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Arizona Administrative REGISTER

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Vol. 25, Issue 40 **~ Administrative Register Contents ~** **October 4, 2019**

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ABOUT THIS PUBLICATION

The authenticated pdf of the *Administrative Register* (A.A.R.) posted on the Arizona Secretary of State's website is the official published version for rulemaking activity in the state of Arizona.

Rulemaking is defined in Arizona Revised Statutes known as the Arizona Administrative Procedure Act (APA), A.R.S. Title 41, Chapter 6, Articles 1 through 10.

The *Register* is cited by volume and page number. Volumes are published by calendar year with issues published weekly. Page numbering continues in each weekly issue.

In addition, the *Register* contains notices of rules terminated by the agency and rules that have expired.

ABOUT RULES

Rules can be: made (all new text); amended (rules on file, changing text); repealed (removing text); or renumbered (moving rules to a different Section number). Rulemaking activity published in the *Register* includes: proposed, final, emergency, expedited, and exempt rules as defined in the APA, and other state statutes.

New rules in this publication (whether proposed or made) are denoted with underlining; repealed text is stricken.

WHERE IS A "CLEAN" COPY OF THE FINAL OR EXEMPT RULE PUBLISHED IN THE *REGISTER*?

The *Arizona Administrative Code* (A.A.C) contains the codified text of rules. The A.A.C. contains rules promulgated and filed by state agencies that have been approved by the Attorney General or the Governor's Regulatory Review Council. The *Code* also contains rules exempt from the rulemaking process.

The authenticated pdf of *Code* chapters posted on the Arizona Secretary of State's website are the official published version of rules in the A.A.C. The *Code* is posted online for free.

LEGAL CITATIONS AND FILING NUMBERS

On the cover: Each agency is assigned a Chapter in the *Arizona Administrative Code* under a specific Title. Titles represent broad subject areas. The Title number is listed first; with the acronym A.A.C., which stands for the *Arizona Administrative Code*; following the Chapter number and Agency name, then program name. For example, the Secretary of State has rules on rulemaking in Title 1, Chapter 1 of the *Arizona Administrative Code*. The citation for this chapter is 1 A.A.C. 1, Secretary of State, Rules and Rulemaking

Every document filed in the office is assigned a file number. This number, enclosed in brackets, is located at the top right of the published documents in the *Register*. The original filed document is available for 10 cents a page.

Arizona Administrative Register

Vol. 25 Issue 40

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This publication is available online for free at www.azsos.gov.

Administrative Code
A price list for the *Arizona Administrative Code* is available online. You may also request a paper price list by mail. To purchase a paper Chapter, contact us at (602) 364-3223.

PUBLICATION DEADLINES
Publication dates are published in the back of the *Register.* These dates include file submittal dates with a three-week turnaround from filing to published document.

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Participate in the Process

Look for the Agency Notice

Review (inspect) notices published in the *Arizona Administrative Register*. Many agencies maintain stakeholder lists and would be glad to inform you when they proposed changes to rules. Check an agency's website and its newsletters for news about notices and meetings.

Feel like a change should be made to a rule and an agency has not proposed changes? You can petition an agency to make, amend, or repeal a rule. The agency must respond to the petition. (See A.R.S. § 41-1033)

Attend a public hearing/meeting

Attend a public meeting that is being conducted by the agency on a Notice of Proposed Rulemaking. Public meetings may be listed in the Preamble of a Notice of Proposed Rulemaking or they may be published separately in the *Register*. Be prepared to speak, attend the meeting, and make an oral comment.

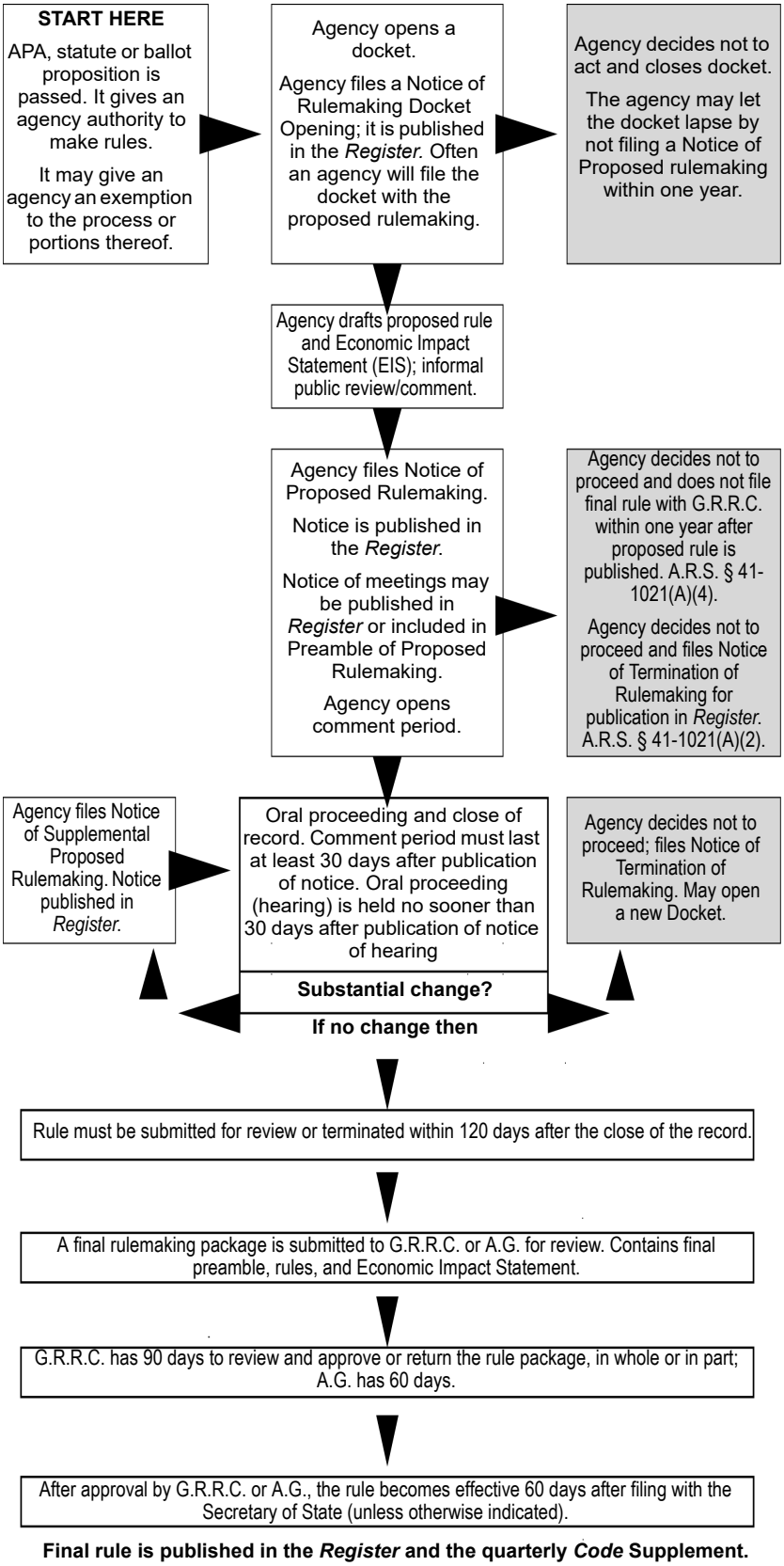
An agency may not have a public meeting scheduled on the Notice of Proposed Rulemaking. If not, you may request that the agency schedule a proceeding. This request must be put in writing within 30 days after the published Notice of Proposed Rulemaking.

Write the agency

Put your comments in writing to the agency. In order for the agency to consider your comments, the agency must receive them by the close of record. The comment must be received within the 30-day comment timeframe following the *Register* publication of the Notice of Proposed Rulemaking.

You can also submit to the Governor's Regulatory Review Council written comments that are relevant to the Council's power to review a given rule (A.R.S. § 41-1052). The Council reviews the rule at the end of the rulemaking process and before the rules are filed with the Secretary of State.

Arizona Regular Rulemaking Process



Definitions

***Arizona Administrative Code* (A.A.C.):** Official rules codified and published by the Secretary of State's Office. Available online at www.azsos.gov.

***Arizona Administrative Register* (A.A.R.):** The official publication that includes filed documents pertaining to Arizona rulemaking. Available online at www.azsos.gov.

Administrative Procedure Act (APA): A.R.S. Title 41, Chapter 6, Articles 1 through 10. Available online at www.azleg.gov.

Arizona Revised Statutes (A.R.S.): The statutes are made by the Arizona State Legislature during a legislative session. They are complied by Legislative Council, with the official publication codified by Thomson West. Citations to statutes include Titles which represent broad subject areas. The Title number is followed by the Section number. For example, A.R.S. § 41-1001 is the definitions Section of Title 41 of the Arizona Administrative Procedures Act. The "§" symbol simply means "section." Available online at www.azleg.gov.

Chapter: A division in the codification of the *Code* designating a state agency or, for a large agency, a major program.

Close of Record: The close of the public record for a proposed rulemaking is the date an agency chooses as the last date it will accept public comments, either written or oral.

Code of Federal Regulations (CFR): The *Code of Federal Regulations* is a codification of the general and permanent rules published in the *Federal Register* by the executive departments and agencies of the federal government.

Docket: A public file for each rulemaking containing materials related to the proceedings of that rulemaking. The docket file is established and maintained by an agency from the time it begins to consider making a rule until the rulemaking is finished. The agency provides public notice of the docket by filing a Notice of Rulemaking Docket Opening with the Office for publication in the *Register*.

Economic, Small Business, and Consumer Impact Statement (EIS): The EIS identifies the impact of the rule on private and public employment, on small businesses, and on consumers. It includes an analysis of the probable costs and benefits of the rule. An agency includes a brief summary of the EIS in its preamble. The EIS is not published in the *Register* but is available from the agency promulgating the rule. The EIS is also filed with the rulemaking package.

Governor's Regulatory Review (G.R.R.C.): Reviews and approves rules to ensure that they are necessary and to avoid unnecessary duplication and adverse impact on the public. G.R.R.C. also assesses whether the rules are clear, concise, understandable, legal, consistent with legislative intent, and whether the benefits of a rule outweigh the cost.

Incorporated by Reference: An agency may incorporate by reference standards or other publications. These standards are available from the state agency with references on where to order the standard or review it online.

Federal Register (FR): The *Federal Register* is a legal newspaper published every business day by the National Archives and Records Administration (NARA). It contains federal agency regulations; proposed rules and notices; and executive orders, proclamations, and other presidential documents.

Session Laws or "Laws": When an agency references a law that has not yet been codified into the Arizona Revised Statutes, use the word "Laws" is followed by the year the law was passed by the Legislature, followed by the Chapter number using the abbreviation "Ch.", and the specific Section number using the Section symbol (§). For example, Laws 1995, Ch. 6, § 2. Session laws are available at www.azleg.gov.

United States Code (U.S.C.): The Code is a consolidation and codification by subject matter of the general and permanent laws of the United States. The Code does not include regulations issued by executive branch agencies, decisions of the federal courts, treaties, or laws enacted by state or local governments.

Acronyms

A.A.C. – *Arizona Administrative Code*

A.A.R. – Arizona Administrative Register

APA – Administrative Procedure Act

A.R.S. – Arizona Revised Statutes

CFR – *Code of Federal Regulations*

EIS – Economic, Small Business, and Consumer Impact Statement

FR – *Federal Register*

G.R.R.C. – Governor's Regulatory Review Council

U.S.C. – *United States Code*

About Preambles

The Preamble is the part of a rulemaking package that contains information about the rulemaking and provides agency justification and regulatory intent.

It includes reference to the specific statutes authorizing the agency to make the rule, an explanation of the rule, reasons for proposing the rule, and the preliminary Economic Impact Statement.

The information in the Preamble differs between rulemaking notices used and the stage of the rulemaking.

NOTICES OF FINAL RULEMAKING

This section of the *Arizona Administrative Register* contains Notices of Final Rulemaking. Final rules have been through the regular rulemaking process as defined in the Administrative Procedures Act. These rules were either approved by the Governor's Regulatory Review Council or the Attorney General's Office. Certificates of Approval are on file with the Office.

The final published notice includes a preamble and text of the rules as filed by the agency. Economic Impact Statements are not published.

The Office of the Secretary of State is the filing office and publisher of these rules. Questions about the interpretation of the final rules should be addressed to the agency that promulgated them. Refer to Item #5 to contact the person charged with the rulemaking. The codified version of these rules will be published in the Arizona Administrative Code.

NOTICE OF FINAL RULEMAKING

TITLE 18. ENVIRONMENTAL QUALITY

CHAPTER 11. DEPARTMENT OF ENVIRONMENTAL QUALITY WATER QUALITY STANDARDS

[R19-200]

PREAMBLE

1. Article, Part, or Section Affected (as applicable)

Article, Part, or Section Affected (as applicable)	Rulemaking Action
R18-11-101	Amend
R18-11-107.01	Amend
R18-11-109	Amend
R18-11-114	Amend
R18-11-115	Amend
R18-11-120	Amend
R18-11-122	Amend
Appendix A	Amend
Table 1	Amend
Table 2	Amend
Table 3	Amend
Table 5	Amend
Table 6	Amend
Table 11	Repeal
Table 11	New Table
Table 12	Repeal
Table 12	New Table
Table 13	New Table
Table 14	New Table
Table 15	New Table
Table 16	New Table
Table 17	New Table
Appendix B	Amend
Appendix C	Amend

2. Citations to the agency's statutory rulemaking authority to include the authorizing statute (general) and the implementing statute (specific):

Authorizing statute: A.R.S. §§ 49-202(A), 49-203(A)(1)
Implementing statute: A.R.S. §§ 49-221, 49-222

3. The effective date of the rules:

September 10, 2019

4. Citations to all related notices published in the *Register* as specified in R1-1-409(A) that pertain to the record of the proposed rule:

Notice of Rulemaking Docket Opening: 25 A.A.R. 273, February 1, 2019
Notice Proposed Rulemaking: 25 A.A.R. 177, February 1, 2019

5. The name and address of agency personnel with whom persons may communicate regarding the rulemaking:

Name: Benjamin Bryce, Legal Specialist
Address: Department of Environmental Quality
1110 W. Washington St.
Phoenix, AZ 85007
Telephone: (602) 771-4689

E-mail: WaterQualityStandards@azdeq.gov
Website: http://www.azdeq.gov/draft-and-proposed-rule-water-quality-division
http://www.azdeq.gov/node/3934

6. An agency's justification and reason why a rule should be made, amended, repealed or renumbered, to include an explanation about the rulemaking: General Explanation of this Rulemaking:

The Arizona Department of Environmental Quality (ADEQ) proposes to amend 18 A.A.C. 11, Article 1 in order to adopt and revise water quality standards within the State of Arizona as required under Section 303(c) of the Clean Water Act (CWA). ADEQ last adopted a comprehensive revision to water quality standards in January, 2009. Minor revisions were adopted in August 2016.

Water Quality Standards Background

A.R.S. § 49-222 authorizes ADEQ to adopt surface water quality standards that: assure attainable water quality; provide for protecting the public health and welfare; enhance the quality of water in Arizona; and take into consideration the use and value of water for public water supplies, the propagation of fish and wildlife, and recreational, agricultural, industrial, and other purposes, including navigation. ADEQ is required to adopt numeric surface water standards that establish numeric limits on the concentrations of each of the 126 toxic pollutants listed by EPA in 40 CFR Part 423, Appendix A under § 307 of the CWA. In adopting numeric water quality standards, ADEQ may consider:

- The effect of local water quality characteristics on the toxicity of pollutants;
- The varying sensitivities of local affected aquatic populations to these pollutants; and
- The extent to which the natural flow of the stream is perennial, intermittent, effluent-dependent, or ephemeral.

While ADEQ may consider site-specific factors in establishing water quality standards for ephemeral waters and effluent-dependent waters, any water quality standard adopted must be consistent with the requirements of the CWA. A.R.S. § 49-221 also prescribes what ADEQ must and may consider to adopt water quality standards. For example, A.R.S. § 49-221(C)(6) directs the Director to consider "[a]ny unique physical, biological, or chemical properties of the waters" when establishing numeric or narrative surface water quality standards.

Section 303(c) of the CWA requires states to, where appropriate, adopt and revise water quality standards at least once every three years. The key elements of the water quality standards program are:

- A water quality standard is defined as consisting of the designated beneficial uses of a water body and the water quality criteria necessary to support the designated uses;
- The criteria shall be specific numeric criteria or narrative criteria based on biological monitoring or assessment methods consistent with the CWA;
- The following minimum beneficial uses must be considered when establishing surface water quality standards under the CWA: 1) public water supply; 2) the propagation of fish, shellfish, and wildlife; 3) recreation; 4) agricultural uses; 5) industrial uses; and 6) other purposes, including navigation;
- The water quality standards must protect public health and welfare, enhance the quality of water, and serve the purposes of the CWA;
- The surface water quality standards rules must be reviewed at least once every three years using a process that includes public participation; and
- EPA must review and approve or disapprove the surface water quality standards adopted by ADEQ.

EPA requires ADEQ to specify appropriate uses to be achieved and protected in Arizona's surface waters. These ADEQ-specified designated uses include:

- domestic water source (DWS),
- fish consumption (FC),
- full body contact recreation (FBC),
- partial body contact recreation (PBC),
- aquatic and wildlife (cold water) (A&Wc) (acute and chronic),
- aquatic and wildlife (warm water) (A&Ww) (acute and chronic),
- aquatic and wildlife (effluent-dependent water) (A&Wedw) (acute and chronic),
- aquatic and wildlife (ephemeral water) (A&We) (acute only),
- agricultural irrigation (AgI), and
- agricultural livestock watering (AgL).

Individual surface waters in Arizona and their respective designated uses are listed in Appendix B of this rulemaking. Other "surface waters" in Arizona are regulated under the tributary rule, which assigns designated uses to unlisted tributaries of surface waters listed in Appendix B.

The surface water quality standards for downstream surface waters must be considered when establishing designated uses for upstream waters. ADEQ must ensure that the water quality standards that are adopted for upstream water bodies also provide for the attainment and maintenance of the water quality standards for downstream waters. *See* 40 C.F.R. § 131.10(b). This concept is also stated in A.A.C. R18-11-104(F).

ADEQ must adopt water quality criteria that are sufficient to protect water quality for the designated uses of Arizona's surface waters and include an antidegradation policy consistent with EPA requirements in 40 C.F.R. § 131.12. *See* 40 C.F.R. § 131.6. Water quality criteria, numeric criteria, and narrative criteria must be based on a sound scientific rationale and must contain suffi-

cient parameters for constituents to protect each designated use. *See* 40 C.F.R. 131.11(a)

ADEQ has discretionary authority under 40 C.F.R. § 131.13 to include general policies that affect the application and implementation of the surface water quality standards in the rules. ADEQ has used this authority to adopt a mixing zone rule at R18-11-114, a variance rule at R18-11-122, and site specific standards in R18-11-115.

How Surface Water Quality Standards Impact Pollution Control in Arizona

Surface water quality standards are essential elements of several important surface water quality management programs including: Arizona Pollutant Discharge Elimination System (AZPDES) permitting; the § 305(b) water quality assessment and § 303(d) impaired water listing; and total maximum daily load (TMDL) programs.

AZPDES Permit Program

Surface water quality standards are used to regulate point source discharges of pollutants under the AZPDES permit program authorized under § 402 of the Clean Water Act. When technology-based permit limits required by the Clean Water Act are not sufficiently stringent to meet the applicable water quality standards, the Clean Water Act requires the development of more stringent, water quality-based effluent limits (WQBELs) in the AZPDES permit that are designed to ensure that the applicable surface water quality standards are met. *See* C.W.A. § 301(b)(1)(C); *see also* 40 C.F.R. § 125.3(a). The surface water quality standards rules play a critical role in the development of every AZPDES permit and provide the regulatory basis for the development of WQBELs which affect the levels of treatment that a discharger may be required to provide to control the discharge of pollutants to surface waters in Arizona.

Section 305(b) Water Quality Assessment and § 303(d) Impaired Water Listing

Section 305(b) of the CWA establishes an "assessment" process to develop and report information on the quality of Arizona's surface waters. ADEQ developed a program to monitor surface waters within its boundaries, and a biennial report describing the status of water quality in Arizona rivers, streams, lakes, and reservoirs is prepared and submitted to EPA. The § 305(b) water quality assessment process is the primary means by which ADEQ evaluates whether water bodies in Arizona are meeting surface water quality standards, that progress has been made in maintaining and restoring surface water quality, and the extent of remaining water quality problems. The surface water quality standards play a central role in the § 305(b) water quality assessment process by providing the benchmarks used to assess water quality status. The surface water quality standards also provide the basis for the identification of water quality-limited or impaired waters in Arizona. Under § 303(d) of the CWA, ADEQ identifies and lists impaired waters that do not meet one or more of the surface water quality standards. The CWA requires ADEQ to develop total maximum daily load analyses (TMDLs) to restore water quality in those impaired waters. ADEQ submits the assessment report and impairment water listing in a biennial integrated § 305(b) Assessment and § 303(d) Listing Report. ADEQ's most recent EPA-approved report is the 2016 Clean Water Act Assessment, located here: https://www.azdeq.gov/sites/default/files/2016%20Clean%20Water%20Act%20Assessment.pdf

Total Maximum Daily Load (TMDL) Program

Under § 303(d) of the CWA, ADEQ is required to develop TMDL analyses for impaired water bodies that do not meet one or more surface water quality standards. A TMDL is a calculation of the maximum amount of a pollutant that a waterbody can receive and still meet surface water quality standards. The TMDL allocates that amount among the point and non-point sources in the watershed that discharge the pollutant of concern. A TMDL analysis starts with the identification of the pollutant(s) of concern and the surface water quality standards that must be attained to protect designated uses. A TMDL establishes a pollutant "budget" which is implemented through other Department water quality management programs such as the AZPDES permit program and the § 319 Non-Point Source Program. The ultimate goal of a TMDL is the restoration of water quality so that an impaired water attains applicable surface water quality standards.

Other Department Water Quality Management Programs That Depend on Surface Water Quality Standards

Section 319 of the CWA requires ADEQ to identify surface waters in Arizona that, without additional controls to control non-point sources of pollution, cannot be reasonably expected to attain or maintain applicable water quality standards or the goals and requirements of the CWA. Management measures and best management practices (BMPs) are the primary mechanisms in § 319 of the Act to enable achievement of surface water quality standards. ADEQ administers the Water Quality Improvement Grant program that provides financial assistance to projects that control the discharge of pollutants to surface waters from non-point sources with a goal of achieving applicable water quality standards.

Under § 401 of the CWA, ADEQ may grant, condition, or deny water quality certification for a federally permitted or licensed activity that may result in a discharge to a surface water in Arizona. Congress intended that states use the § 401 water quality certification process to ensure that no federal license or permit is issued that would violate state-adopted water quality standards. The surface water quality standards that are the subject of this rulemaking are the basis for the § 401 water quality certification process. If ADEQ grants water quality certification for a federal license or permit, it is in effect saying that the regulated activity will not result in a violation of a surface water quality standard. ADEQ also may place conditions on § 401 certification to ensure compliance with the surface water quality standards. ADEQ may deny certification if an applicant for a federal permit or license has not demonstrated that the regulated activity will be protective of applicable water quality standards. If ADEQ denies water quality certification, the federal permitting or licensing agency is prohibited from issuing the permit or license. ADEQ conducts § 401 water quality certifications for a variety of federal programs including the § 404 dredge-and-fill permit program currently administered by the U.S. Army Corps of Engineers, permits for construction of new or expanded airport facilities regulated by the Federal Aviation Administration, and some power plants regulated by the Federal Energy Regulatory Commission (e.g., hydroelectric power plants).

Public Participation

An important element of the surface water quality standards review process is the involvement of those who may be affected by

water quality standards decisions. Section 303(c) of the CWA requires that ADEQ hold at least one public hearing during the rulemaking process to consider changes to the standards. A.R.S. § 49-208 requires that ADEQ ensure adequate public participation in the development of new or revised surface water quality standards. Federal requirements also mandate a 45-day notice period and hearing for the review and revision of standards. *See* 40 CFR § 131.20 (referring the reader to 40 C.F.R. §§ 25.5).

ADEQ invites the active involvement of citizens with an interest in surface water quality issues; the regulated community who may be affected by the state's water quality standards decisions; and federal, state, and local agencies and governments, including Indian tribes, who may have a stake in the outcome of the rulemaking process. ADEQ has engaged in a robust public participation process during this rulemaking, holding numerous workshops and stakeholder meetings to discuss water quality standards issues, including the following:

Date	*Event*
June 21, 2017	Stakeholder Meeting: Kick off Meeting for the Triennial Review of Surface Water Quality Standards rulemaking process
November 17, 2017	Outstanding Arizona Waters Workgroup Meeting #1
December 12, 2017	Outstanding Arizona Waters Workgroup Meeting #2
December 21, 2017	Outstanding Arizona Waters Workgroup Meeting #3
January 18, 2018	Outstanding Arizona Waters Workgroup Meeting #4
January 30, 2018	Outstanding Arizona Waters Workgroup Meeting #5
February 14, 2018	Outstanding Arizona Waters Workgroup Meeting #6
November 17, 2017	Appendix B Workgroup Meeting #1
December 06, 2017	Appendix B Workgroup Meeting #2
December 18, 2017	Appendix B Workgroup Meeting #3
January 10, 2018	Appendix B Workgroup Meeting #4
January 23, 2018	Appendix B Workgroup Meeting #5
November 17, 2017	Antidegradation and Effluent Dependent Waters Workgroup 2017 Triennial Review Kick-off Meeting #1
December 13, 2017	Antidegradation and Effluent Dependent Waters Workgroup 2017 Triennial Review Kick-off Meeting #2
December 21, 2017	Antidegradation and Effluent Dependent Waters Workgroup 2017 Triennial Review Kick-off Meeting #3
January 22, 2018	Antidegradation and Effluent Dependent Waters Workgroup 2017 Triennial Review Kick-off Meeting #4
April 30, 2018	2018 TR Stakeholder meeting in Phoenix: Appendix B; Enforcement; Mixing Zone; Site Specific Standards; Variances
May 1, 2018	2018 TR Stakeholder meeting in Phoenix: Appendix A; Nutrients
May 7, 2018	2018 TR Stakeholder meeting in Phoenix: Outstanding Arizona Waters; Effluent Dependent Waters; Antidegradation
May 10, 2018	2018 TR Stakeholder meeting in Tucson: Appendix B; Enforcement; Mixing Zone; Site Specific Standards; Variances; Appendix A; Nutrients; Outstanding Arizona Waters; Effluent Dependent Waters; Antidegradation
September 12, 2018	Stakeholder Meeting on Draft Notice & Rule in Tucson
September 14, 2018	Stakeholder Meeting on Draft Notice & Rule in Phoenix

EPA Review of Arizona's Surface Water Quality Standards

ADEQ is required to submit new and revised water quality standards to the Region 9 Administrator of the EPA for review. ADEQ must submit final surface water quality standards rules to the Regional Administrator within 30 days of the date of the filing of the final rules with the Office of the Secretary of State. At that time, EPA Region 9 will review the rules to determine whether they are consistent with the requirements of the Clean Water Act and EPA's Water Quality Standards Regulation at 40 C.F.R. Part 131.

Pursuant to 40 C.F.R. §§ 131.5 & 131.6, EPA review of the surface water quality standards rules generally consists of the following determinations:

1. Whether the designated uses are consistent with the requirements of the CWA;
2. Whether Arizona's surface water quality standards that protect the designated uses are based on sound scientific rationale consistent with 40 C.F.R. § 131.11;
3. Whether Arizona's standards that do not include designated uses specified in § 101(a)(2) of the CWA are based upon appropriate technical and scientific data and analyses;
4. Whether the water quality criterion adequately maintains and protects water quality for the designated uses and whether the state has adopted antidegradation requirements consistent with 40 C.F.R. § 131.12;
5. Whether the state adopted any water quality variances and if so, whether it is consistent with 40 C.F.R. § 131.14;
6. Whether the state adopted provision authorizing the use of schedules of compliance for water quality-based effluent limits in NPDES permits is consistent with 40 C.F.R. § 131.15;
7. Whether the state followed the legal procedures necessary for adopting the surface water quality standards rules; and

8. Whether the surface water quality standards rules submission meets EPA minimum requirements specified in 40 C.F.R. § 131.6.

The EPA Regional Administrator must either approve or disapprove ADEQ's standards within a set amount of time established in the CWA and implementing rules. *See* CWA § 303(c)(3) and 40 C.F.R. §131.21(a). If EPA approves (in whole or in part) ADEQ's submitted standards, the agency must do so by notifying the state within 60 days of receiving a complete submittal of the standards, rules, and supporting documentation. If EPA disapproves (in whole or in part) Arizona's surface water quality standards, it must do so within 90 days of receiving the complete submittal of the surface water quality standards rules.

If the Regional Administrator disapproves a water quality standard, EPA must notify ADEQ specifying (1) why the state standards are not in compliance with the CWA, and (2) the revisions ADEQ must make to its standards to assure compliance with the CWA before EPA could fully approve the standards. *See* 40 C.F.R. § 131.21. Under § 303(c)(4) of the CWA, EPA must federally promulgate water quality standards no later than 90 days after the date of notice of the disapproval described above, if ADEQ does not adopt the necessary revisions as specified by EPA within that time. A state-adopted standard that EPA disapproves remains in effect until either: (1) ADEQ adopts the necessary revisions through the rulemaking process, or (2) EPA promulgates a federal water quality standard to supersede the disapproved water quality standard.

Section by Section Explanation of Changes in this Rulemaking

New or Modified Definitions [R18-11-101]

The following terms are new or modified in A.A.C. R18-11-101, and are described more fully in their most relevant section in the preamble, if applicable, as indicated in the "Rule Number" column below:

New/Modified Term	Action	Rule Subject	Rule Number
Complete Mixing	New Definition	Mixing Zones	R18-11-114
Critical Flow Conditions of the Discharge	New Definition	Mixing Zones	R18-11-114
Critical Flow Conditions of the Receiving Water	New Definition	Mixing Zones	R18-11-114
Pollutant Minimization Program	New Definition	Variances	R18-11-122
Reference Condition	Modify	Biocriteria	See explanation below
Surface Water	Modify	All	See explanation below
Variance	New Definition	Variances	R18-11-122
Zone of Initial Dilution	New Definition	Mixing Zones	R18-11-114
Zone of Passage	Repeal	Mixing Zones	R18-11-114

Clarify "Reference Condition"

ADEQ also proposes to modify the term "reference condition," which is used in A.A.C. R18-11-108.01 (Narrative Biological Criteria for Wadeable, Perennial Streams), to clarify what the Department means by "a set of ecological measurements." The reference condition is a set of physical, chemical, and other site criteria that define least disturbed stream reaches in a statewide monitoring network from which biological assemblages are collected and from which ADEQ's biocriteria standards thresholds are derived. ADEQ, *Implementation Procedures for the Narrative Biocriteria Standard* 6-7 (April 2015), *available at* http://legacy.azdeq.gov/environ/water/standards/download/draft_bio.pdf.

Modify "Surface Water" Definition to Mean "Navigable Waters" as Defined in Statute

While ADEQ may establish standards for all waters of the state, including surface waters other than navigable waters, based on the rulemaking record over the years, it is clear that Title 18, Chapter 11, Article 1 has historically been designed to align with federal requirements. Further, the surface water quality standards used in that article are used as the foundation of ADEQ's other federal programs. Therefore, ADEQ intends to modify the definition for "surface water" to mean "navigable waters" as defined in A.R.S § 49-201(22), in order to accord with the intent of the surface water regulation applicability. "Navigable Waters" means "the waters of the United States as defined by section 502(7) of the Clean Water Act (33 U.S.C. 1362(7))." A.R.S § 49-201(22). ADEQ will apply the current federal definition of waters of the U.S. exactly as it would have done before this change. In the event that the federal definition of waters of the U.S. changes, application of the standards in Chapter 11, Article 1 will construe the definition of surface water to align with federal law, as ADEQ must do in order to maintain its primacy programs, and to be consistent with parallel federal law and various state authorities rooted in federal requirements (e.g. AZPDES program, TMDL, impaired waters identification). *See* A.R.S. § 49-104(A)(16).

Antidegradation Criteria Rule Modifications [R18-11-107.01]

Federal water quality standards regulations require ADEQ to adopt a statewide antidegradation policy and to identify the methods for implementing the policy. *See* 40 C.F.R. § 131.12. Section R18-11-107.01 satisfies the federal mandate to identify methods for implementing antidegradation.

This rulemaking proposes two minor clarifying adjustments to the antidegradation rule and additional modifications to avoid any legal gaps should the agency issue CWA § 404 permits in the near future.

Clarifying Adjustments

First, ADEQ proposes to adjust the order of required documentation for any person proposing new or expanded regulated discharges that may cause significant degradation under A.A.C. R18-11-107.01(B)(3). Under the current rule the last document required is the baseline data of the water quality upstream of the proposed discharge location. None of the other required analyses can be conducted, however, without first collecting and characterizing the baseline data. Therefore ADEQ proposes to move the

baseline data collection and characterization requirement from (B)(3)(c) to (B)(3)(a) and move the other two requirements downward in order as (b) and (c) respectively so that the baseline data is collected and characterized prior to the other required analyses being conducted.

Second, ADEQ proposes to clarify temporary impacts referred to in R18-11-107.01(C)(4) by adding the phrase "and are not regularly occurring." This addition was included in the Antidegradation and Effluent Dependent Waters Workgroup Final Recommendations, located on the ADEQ website at: http://static.azdeq.gov/wqd/tri_rev_antideg_final_recs.pdf. ADEQ believes this phrase provides an additional level of clarity and assurance that impacts will not be recurring.

Legal Gap Modifications

In 2018, the Arizona legislature granted ADEQ the authority to pursue primacy for the CWA § 404 program, which regulates the placement of dredged or fill material into the "waters of the United States," and which is currently administered by the U.S. Army Corps of Engineers. See S.B. 1493 (2nd Reg. Sess. 2018). ADEQ asked several technical stakeholder workgroups to convene and provide ADEQ input regarding the best path forward to assume the CWA § 404 program. In response to an issue already identified by workgroup members, ADEQ is proposing modifications to the antidegradation criteria rule to ensure that, should the agency be granted primacy over the CWA § 404 dredge and fill program, there will be a legal mechanism in place to account for antidegradation review of state-issued, individual § 404 permits. The modifications are not intended to, and do not in any way, impact present day antidegradation standards of review, but clarify how the form of the state's antidegradation review differs depending on whether an individual § 404 permit is issued by the Corps or the state. For state-issued, individual permits, which are not federal actions, CWA § 401 does not apply and CWA § 401 water quality certifications therefore are not required. Under ADEQ's current antidegradation criteria rule, for purposes of individual § 404 permits, antidegradation review is satisfied by conducting a "significant degradation" review of a proposed discharge under the CWA § 404(b)(1) Guidelines, except in cases where a discharge may degrade existing water quality in an OAW or a water listed on the 303(d) List of impaired waters. AAC R18-11-107.01(D); See also, e.g. EPA's Water Quality Standards Handbook Chapter 4, page 7 available at https://www.epa.gov/wqs-tech/water-quality-standards-handbook (Chapter 4 last updated in 2012). In cases where a discharge may degrade existing water quality in an OAW or impaired water, the current standard requires ADEQ to conduct an antidegradation review. ADEQ is not proposing to modify this standard of review at this time, as this standard was approved by EPA under CWA § 303(c), and the consensus of the Antidegradation and Effluent Dependent Waters Workgroup in this most recent triennial review was that the antidegradation standard is consistent with the CWA, and that no changes are necessary. Letter from Alexis Strauss, Director, Water Division, USEPA, to Joan Card, Director, Water Quality Division, ADEQ (Jan. 21, 2009) (on file with ADEQ); Antidegradation and Effluent Dependent Waters Workgroup Final Recommendations, found at: http://static.azdeq.gov/wqd/tri_rev_antideg_final_recs.pdf. The rule has been changed such that, in the event that ADEQ issues individual § 404 permits, antidegradation review will be satisfied by conducting review of the proposed discharge under CWA § 404(b)(1) Guidelines, as the Corps does currently, unless the discharge will degrade an OAW or impaired water. In those cases, ADEQ will conduct an antidegradation review.

E. Coli Numeric Water Quality Standards Modifications [R18-11-109(A)]

This Section prescribes numeric water quality standards for bacteria, pH, temperature, suspended sediment concentration, dissolved oxygen, and nutrients.

In November 2012, EPA issued revised recreational water quality criteria for *Escherichia coliform* (*E. coli*) *See generally* EPA Office of Water, *Recreational Water Quality Criteria [EPA 820-F-12-058]* (2012), *available at* https://www.epa.gov/wqc/2012-recreational-water-quality-criteria-documents. The criteria protect primary contact recreation by using two bacterial indicators of fecal contamination. ADEQ will continue to use *E. coli* as the primary indicator upon which Arizona surface water quality standards are based. ADEQ proposes to revise the current single sample maximum (SSM) values for Full Body and Partial Body Contact surface water quality standards listed in A.A.C. R18-11-109(A) to the statistical threshold values (STV) of 410 cfu/100ml and 576 cfu/100ml, respectively.

ADEQ proposes to modify the term "single sample maximum" (SSM) to "statistical threshold value" (STV). The term "statistical threshold value" (STV) means single sample maximum (SSM), and the STV language is consistent with EPA's 2012 Criteria Document. The SSM term was often thought of as a "never to exceed value" which lead to confusion as exceedances were allowed prior to a water being considered impaired based on the states' § 305(b) Assessment criteria. The STV term more accurately reflects that the associated value, 410 cfu/100 ml in Arizona's case, is a statistically derived number.

The 410 cfu/100 ml proposed value for Full Body Contact corresponds to the 90th percentile of the water quality distribution used to derive the 2012 EPA criteria. The estimated 90th percentile of the water quality distribution was selected to take into account the expected variability in water quality measurements, while limiting the number of samples allowed to exceed the surface water quality standards, before deciding water quality is impaired.

ADEQ proposes to retain the partial body contact value, 576 cfu/100ml, as it corresponds to the 95th percentile value recommended in the 1986 Beach Act guidance. *See* EPA Office of Water, *Ambient Water Quality Criteria for Bacteria – 1986 [EPA440/5-84-002]* (Jan. 1986), *available at* https://www.regulations.gov/document?D=EPA-HQ-OW-2007-0808-0001.

The revised criteria still serve as points of reference for entities against which to compare their monitoring results. There are no new sampling or reporting requirements based solely on the proposed change in the standard. Since the STV (previously referred to as SSM) standard is increasing from the 235 to 410 cfu/100ml, the threshold for water quality exceedances will increase as well. Any changes to permit requirements will be made on a case-by-case basis as AZPDES permits are renewed or modified. The number of exceedances required to make CWA § 305(b) assessment determinations will remain the same until an impaired water rule rulemaking addresses any potential changes to the frequency and duration of *E. coli* exceedances for § 305(b) water quality assessment purposes.

Nutrient Criteria Numeric Water Quality Standards Modifications [R18-11-109(F)]

During the 2009 Triennial Review of Surface Water Quality Standards ADEQ revised the automatic applicability of nutrient stan-

dards to only apply to those waters listed in -109(F)(1), (2), (3), and (5) and their tributaries (only "perennial" tributaries are specifically listed). Although limiting the automatic applicability of the nutrients standards to listed "perennial" tributaries was the intent of the 2009 revision, the current introductory narrative found in A.A.C. R18-11-109(F) conflicts with -109(F)(1), (2), (3), or (5) in that it still appears to automatically require ADEQ to apply the standards to all tributaries rather than just those listed. However, ADEQ only applies nutrient standards to other tributaries if necessary to protect the water quality of the listed surface water. ADEQ intends to modify the language to reflect that flexibility and to ensure that downstream uses will also be protected, as necessary.

Mixing Zones Rule Modifications [R18-11-114]

A mixing zone is a limited area or volume of water where dilution of a discharge takes place and where numeric water quality criteria may be exceeded in a receiving surface water. The boundary of a mixing zone is the point where the discharged pollutant is completely mixed. The goal of a mixing zone is to ensure that pollutant discharges are mixed so as to prevent acute toxicity and lethality to organisms passing through the mixing zone, and to protect the biological, chemical, and physical integrity of a surface water as a whole (e.g. protection of all designated uses, including DWS). Mixing zones are allowed by Clean Water Act implementing regulations. *See* 40 C.F.R. § 131.13.

To ensure prevention of acute toxicity, the requester of a mixing zone will generally propose a mixing zone boundary based on the following recommended steps according to EPA technical guidance:

1. Identify the critical flow conditions of the receiving water and discharge, in order to predict the worst case mixing scenario of the pollutants within the mixing zone.
2. Identify conservative pollutant concentration inputs (for discharge and receiving water).
3. The requester will then model the mixing of the discharged pollutants based on the critical flow conditions and concentration assumptions.
4. The model run will produce an acceptable mixing zone size (i.e. no part of the mixing zone is acutely toxic). The model will account for whether a mixing zone should or should not be allowed. For example, a model run may show that under critical conditions (worst case scenario) the receiving water will not dilute the discharge far and fast enough to avoid acute toxicity at some point in the mixing zone. In that instance, a mixing zone may not be allowed, or the facility may need to propose installation of diffusers or other methods to ensure rapid and complete mixing. *See generally* EPA, *Technical Support Document for Water Quality-based Toxics Control*, several sections, including Section 4 (1991), *available at* https://www3.epa.gov/npdes/pubs/owm0264.pdf.

Modeling for mixing zone size may be performed, as appropriate, by simple calculation. For example, see the following excerpt from the EPA NPDES permit writers manual:

> "For many pollutants such as most toxic (priority) pollutants, conservative pollutants, and pollutants that can be treated as conservative pollutants when near-field effects are of concern, if there is rapid and complete mixing in a river or stream, the permit writer could use a simple mass-balance equation to model the effluent and receiving water." U.S. EPA, *NPDES Permit Writers' Manual* 6-24 (Sept. 2010).

Ultimately, the factors in determining whether acute toxicity is prevented are (1) duration of exposure, and (2) pollutant concentration. While it is a goal to ensure that mixing zones are not larger than necessary, the size of the mixing zone is not as important as toxicity. *See generally* EPA, *Technical Support Document for Water Quality-based Toxics Control*, several sections, including Section 4 (1991), *available at* https://www3.epa.gov/npdes/pubs/owm0264.pdf.

Mixing zone standards and requirements should ensure protection of all water quality standards and should also be flexible enough for practicable and scientifically defensible implementation. Currently, ADEQ mixing zone requirements have limited flexibility and practicability. ADEQ contracted PG Environmental to provide ADEQ technical expertise and advice regarding ADEQ's current mixing zone rule. PG Environmental provided ADEQ with a technical memorandum in which it identified and recommended two main areas of change to current mixing zone standards:

- Redefine critical flow conditions for discharges and receiving waters for purposes of authorizing mixing zones
- Modify the mixing zone size requirements from fixed numeric requirements to narrative functional performance standards

ADEQ proposes to establish definitions for critical flow conditions for discharges and receiving waters and modify its mixing zone requirements based on recommendations from PG Environmental's memorandum, *Arizona Mixing Zone Water Quality Standards* (Jun. 2018) (on file with ADEQ and available at: http://static.azdeq.gov/wqd/tri_rev_mixing_memo.pdf), conversations with PG Environmental staff, *EPA's Water Quality Standards Handbook*, Chapter 5 (Sept. 2014), *EPA's Technical Support Document for Water Quality-based Toxics Control* (1991), *EPA's Water Quality Standards Handbook, Chapter 5* (Sept. 2014), *EPA's NPDES Permit Writers' Manual* (Sept. 2010), *Mixing Zone Guidance for Chronic Toxicity and Zones of Initial Dilution* (2nd Rev., May 1992), as well as ADEQ's expertise and training.

Redefine Critical Flow Conditions

ADEQ defined critical flow conditions of the discharge and the receiving water based on review of the above cited documentation and experience.

Mixing zone size and boundaries are based on calculations and modeling to account for critical flow conditions. Assigning critical conditions for discharge and receiving water flows will allow for sizing of mixing zones based on exposure risk and exceedance frequencies and the particular designated use and criteria.

Typically, critical flow conditions allow the mixing zone to be established based on the maximum average potential of pollution concentration in a mixing zone. This is estimated by taking into account discharge flow conditions, receiving water flow conditions, the pollutant at issue, and the designated use that the mixing zone is intended to protect. Hence, for acute and chronic aquatic health standard protection at critical flow conditions, discharge flows are inputted into the model calculation at their maximum average representative flow levels, and receiving waters are inputted at their lowest average representative flow conditions. The resultant calculation of mixing zone requirements approximates the lowest representative dilution rate that will allow the water body to meet water quality standards downstream and protect aquatic wildlife in the mixing zone itself. Aquatic and wildlife standards are typically much lower than human health standards to account for aquatic life's greater sensitivity to pollutants in waterbodies. Therefore, human health standards are generally calculated using operation-representative averages over a long periods of time to approximate a longer exposure rate.

Modify Mixing Zone Size from Fixed Numeric Size to Functional Narrative Standards

Currently, ADEQ has fixed numeric size limits in its mixing zone standards:

- "The length of the mixing zone shall not exceed 500 meters in a stream." A.A.C. R18-11-114(H)(1)
- "A mixing zone shall provide for a zone of passage of not less than 50% of the cross-sectional area of a river or stream." A.A.C. R18-11-114(H)(4)

In some cases, these numeric standards may limit the practicability of the mixing zone rule. For example, a mixing zone may need to be 550 meters to reach allowable and appropriate dilution levels. This distance is only 10% greater than the now required 500 meters, but the rule as currently written does not allow for such flexibility. Also, the 50% cross-sectional zone of passage requirement may not be adequate to prevent acute toxicity to aquatic life. This is because while 50% of the channel, split lengthwise, may be nontoxic, the other 50% of the length of the channel may be acutely toxic. A visual analogy of this phenomenon may be a confluence of two rivers coming together to flow side by side for a river segment, where one side is relatively clear and the other side muddy with sediment.

An approach, which ADEQ intends to implement, that furthers the practicability of a mixing zone and ensures that there are no acutely toxic areas of a mixing zone is to remove the fixed numeric mixing zone size requirements and instead:

- Ensure that the mixing zone must still prevent acute toxicity and lethality to organisms passing through it.
- Clarify that the mixing zone ends at the point that complete mixing occurs.
- Require the mixing zone to be as small as practicable, ensuring the mixing zone is no larger than necessary.
- Disallow a mixing zone size to exceed the zone of initial dilution under critical conditions, nor extend beyond the point in a waterbody wherein complete mixing occurs, clarifying that mixing zones may only be applied in portions of a waterbody where mixing occurs at appreciable levels.
- Limit mixing zones to be issued on a pollutant-by-pollutant basis, as not all pollutants will mix and dilute in the same manner. Also, some pollutants may be more toxic in lower concentrations than others, so that appropriate mixing is ultimately important to analyze on a pollutant basis to protect designated uses.

In making these modifications, ADEQ will remove the definition for "zone of passage" as this term is no longer used and will instead add a definition for "zone of initial dilution." ADEQ is also adding definitions for "critical flow condition of the discharge" and "critical flow of the receiving water" to ensure that the regulated public understands what data is required in their analyses. ADEQ will also add a definition for "complete mixing" to ensure that it is clear where the boundary of the mixing zone is required to be.

Other Changes to Mixing Zone Rule

ADEQ intends to repeal two statements in subsections (C) and (D), which are already required in accordance with licensing timeframe statutes and rules. If someone is applying for a mixing zone, it is a part of a permit application, revision, or renewal. If a submittal is incomplete, the Department must gather missing information from the applicant. Also, the Director's determination regarding the mixing zone is a part of the permit decision. As a part of an issuance or denial of a permit, anything regarding that issuance or denial is an appealable agency action. For example, if a permit is issued without a requested mixing zone, the permit is appealable on the basis that the Director did not include a mixing zone.

Site Specific Standards Rule Modifications [R18-11-115(B)(5)]

State and federal laws authorize the adoption of site-specific standards that reflect local environmental conditions. The federal water quality standards at 40 C.F.R. § 131.11(b)(1)(ii) allow ADEQ to adopt water quality criteria that are "modified to reflect site-specific conditions." Similarly, A.R.S. § 49-221(C)(6) directs the Director to consider "[a]ny unique physical, biological, or chemical properties of the waters" when establishing surface water quality standards. Under A.R.S. § 49-222(C), ADEQ may consider the effect of local water quality characteristics on the toxicity of specific pollutants and the varying sensitivities of local, affected aquatic populations to pollutants when setting numeric water quality standards. This rule section prescribes specific and technically defensible methods acceptable to both ADEQ and EPA for developing site specific standards. Site specific standards, like all surface water quality standards, must be based on a sound scientific rationale to protect the designated use.

In 2016, ADEQ proposed and finalized "natural adaptive" language in its site specific standards rule at R18-11-115(B)(5). ADEQ

then submitted this language to EPA for approval as a part of its Water Quality Standards Triennial Review. This "natural adaptive" language essentially allows for a site specific standards if it is shown that some number of species at a site have adapted to higher levels of pollutants in an area.

In its action letter, however, EPA disapproved this "natural adaptive" language, stating that the language "is not scientifically defensible nor consistent with 40 C.F.R. § 131 and the CWA." Torres, Tomás, EPA Director, Water Division, Letter to Trevor Baggiore, ADEQ Director, *Water Quality Division Letter of Approval and Disapproval of ADEQ's 2016 Water Quality Standards* (Dec. 23, 2016). As such, ADEQ has not implemented the subsection and now proposes to repeal it.

Enforcement Rule Modifications [R18-11-120]

As far back as 1984, ADEQ has consistently had this enforcement rule in place as a tool to compel the regulated community to comply with the law by prescribing measures to address violations of surface water quality standards.

Currently, this rule compels compliance with A.R.S. § 49-263(a), which states:

> "A. It is unlawful to:
>
> 1. *Discharge without a permit or appropriate authority under this chapter.*
> 2. Fail to monitor, sample or report discharges as required by a permit issued under this chapter.
> 3. Violate a discharge limitation specified in a permit issued under this chapter.
> 4. *Violate a water quality standard….*" (emphasis added)

<u>Enforcement Rule Should Only Apply to Non-permitted Discharges</u>

The rule prescribes the minimum data collection requirements for identifying a violation of a standard for enforcement purposes. This requirement is likely confusing to permittees because water quality standard violations for permitted discharges are identified using the permit conditions as established in accordance with federal law. The current rule does not appear to contemplate AZPDES regulation at all, as it was adopted long before ADEQ obtained primacy over the National Pollutant Discharge Program (NPDES/AZPDES). The last time this rule was amended was in 2002, in ADEQ's triennial review rulemaking, just before ADEQ adopted AZPDES rules and obtained federal approval for its AZPDES program.

The fact that the rule does not contemplate a permitting program is evident in ADEQ's responses to comments in the 2002 triennial review rulemaking. EPA commented that it assumed that the rule indicated how to comply with criteria in terms of state law alone and asked for assurances that the rule would not be misinterpreted as "describing how compliance with the criteria will be determined in the Clean Water Act context." *NFRM*, 8 A.A.R. 1264, 1392 (Mar. 29, 2002). ADEQ responded in part:

> "The rule does not regulate how EPA establishes water quality-based discharge limitations in NPDES permits or how EPA enforces those permit conditions. Presumably, EPA's establishment of permit conditions and their enforcement are addressed in the federal NPDES permit program regulations." *Id*. at 1393.

AZPDES permits are conditioned according to federal law, which typically means that the permit identifies a daily maximum pollutant discharge limit and a monthly average pollutant discharge limitation. Each of these limits are calculated to ensure that the permittee does not cause or contribute to water quality violations in any water body. *See* 40 C.F.R. § 122.44(d)(1). Hence, ADEQ may take an enforcement action for violations of permit conditions and limits, because exceedance of those limits and noncompliance with conditions may indicate that a facility could be causing a violation of a water quality standard. Additionally, in order to clarify that the enforcement rule does not apply to exceedances of a permit, ADEQ added the following language to the rule:

> For the purposes of this section, a "non-permitted discharge violation" does not include a discharge regulated under an AZPDES permit.

Therefore, this enforcement rule should not be applied to permitted discharges.

However, this rule does provide a mechanism to determine the need for enforcement of suspected unpermitted discharges and ensuing violations of water quality standards. ADEQ proposes adjustments to this rule so that it only applies to non-permitted discharge violations.

ADEQ proposes to modify subsection (B) (previously subsection (C)) to clarify that enforcement for all numeric standards, except for A&W chronic standards, would be determined by analysis of a single sample, unless additional samples are required under Title 18, Chapter 11, Article 1. The current version of the rule only discusses how the agency would determine compliance with A&W acute and chronic uses, but does not address any of the other designated uses. ADEQ further proposes to clarify the sampling terminology in subsection (B) by modifying the term "grab sample" to "single sample." "Grab sample" refers to a descriptive sample type (grab, composite, EWI, first flush, etc.), not the number of samples. "Single sample" is a more accurate term because it references the number of samples needed to utilize acute and chronic criteria for compliance determinations. Additionally, to resolve an oversight in the language of the NPRM, ADEQ has clarified the rule to allow for additional sampling where it is required under Title 18, Chapter 11, Article 1 (e.g. AAC R18-11-109(D); R18-11-109(F)).

ADEQ intends to strike subsection (A) of this rule because it consists of ADEQ authority that is inherent in statute and is unnecessary to be repeated here. The statutes in A.R.S. Title 49, Chapter 2, Article 4 apply more directly and cleanly without repeating them in rule.

ADEQ further intends to strike subsection (D) because it is not applicable in practice. There is no instance in which a non-permitted discharger will have an assigned compliance schedule without the schedule being included in a permit. If a non-permitted discharger violates a standard and intends to or continues to discharge, part of ADEQ's enforcement action would be to require the discharger to obtain an AZPDES permit.

<u>Enforcement Rule is Not Intended for CWA Assessment Purposes</u>

Although the rule does prescribe the minimum data collection requirements, these requirements are for enforcement purposes only.

However, because this rule is located in the standards rules, it may be unclear that this rule is not intended to be used for "assessment" purposes. An "assessment" is a CWA required action whereby, every two years, ADEQ assesses whether each water or segment of a water of the United States in Arizona is attaining designated uses or not. *See* C.W.A. § 305(b). Typically combined with and integrated into that assessment report is the impaired waters list. The impaired waters list consists of the waters that ADEQ has identified where effluent limitations are not stringent enough to implement any water quality standard applicable to such waters. The list prioritizes these waters for calculation of total maximum daily load for each pollutant impairing the non-attaining water segment. *See* C.W.A. § 303(d).

For assessment and impaired water identification purposes, ADEQ must use the relevant standard rule and associated calculation method pursuant to A.A.C. Chapter 11, Article 1 for each pollutant/use, and use the credible data and data interpretation requirements and methodologies in the Impaired Waters Identification rules in A.A.C. Chapter 11, Article 6 to determine whether each water is attaining applicable standards or not. The impaired water identification rules applicable to identifying aquatic and wildlife acute and chronic impaired waters align with EPA guidance. This guidance differs from the data gathering required for non-permitted dischargers under this standards enforcement rule. Rather, under the impaired waters identification rules, if a minimum of two water samples collected show that there were "two or more exceedances" of the water quality standards for aquatic and wildlife acute or chronic, then the agency must list the stream as impaired. *See* A.A.C. R18-11-605(D)(2)(b); *see also Prepared Statement by Joan Card, Deputy Administrative Council at ADEQ, 2004 Meeting of the Governor's Regulatory Review Council Minutes* (Dec. 7, 2004). As ADEQ stated in 2002, the "impaired water rule prescribes requirements for § 303(d) listing and the minimum requirements for data that is used for water quality assessment purposes" and "ADEQ may adopt different criteria for purposes of determining compliance with water quality standards." *NFRM*, 8 A.A.R. 1264, 1391 (Mar. 29, 2002). The agency has repeatedly stated and maintains that the impaired waters identification rules are separate and distinct from this enforcement rule. Therefore, this enforcement rule does not relate to whether a water is attaining or not for purposes of assessment or the impaired waters list.

Variances Rule Modifications [R18-11-122]

A water quality variance is temporary water quality criteria that diverges from the designated use criteria of the receiving water, but which still maintains the highest attainable condition of that water. The highest attainable condition of the water essentially means that the receiving water quality aligns as much as possible with a designated use and is the best quality that can be achieved during the term of a variance.

A variance is time-limited, discharger or water body-specific, and pollutant-specific. A variance does not result in any change to the underlying designated use and criteria of the receiving water. This means that any discharger to which a variance does not apply must still comply with the applicable designated use and criteria of the water.

For years, EPA has allowed states to adopt water quality standard variances under 40 CFR § 131.13. Because variances are a vital tool to improving water quality in partnership with facilities, ADEQ has had some form of a rule allowing for variances since 1996. ADEQ's current variances rule is based on EPA guidance as no EPA rule previously existed to prescribe and define variance requirements. However, in 2015, ADEQ's current rule became unimplementable when EPA promulgated new and revised rules, including a new variance rule at 40 CFR § 131.14. The new federal rule specifically prescribes what variances are and how they may be implemented. State variances are now subject to the provisions of 40 CFR §131.14, the public participation requirements at 40 CFR §131.20(b), and EPA review for approval or disapproval. ADEQ's current rule does not align with EPA's current requirements and allowances for variances. Therefore, this rule revision of A.A.C. R18-11-122 seeks to align with federal law.

<u>Variances Rule Differences from Current Version</u>

Some of the main differences between the current rule and the proposed version, which aligns with current law, include the following:

- Pursuant to federal law, variances are now a water quality standard. *See* 40 C.F.R. § 131.14. In Arizona, water quality standards must be established by rule. *See* A.R.S. § 49-221(A). Therefore, variances must be established in rule as a water quality standard, and shall be implemented as such.

  Previously, variances were granted or denied *pursuant to rule*, but did not have to be established specifically in rule. Rather they were approved or disapproved in a permit. However, under the proposed rule, variances shall no longer be tied to a specific permit, only to a specific discharger/facility or water body segment. For example, if a discharger is granted a variance, the variance will be adopted as a rule, and that rule will be referred to as a basis for a permit condition in that discharger's permit in the next permit renewal or modification. Note that if a variance is repealed, which may occur for some reason that necessitates immediate action, ADEQ would have the authority under the standard reopener clause to modify the permit condition. *See* 40 C.F.R. §§ 123.25(c) and 123.25.
- Variances may now be discharger-specific or water body or waterbody segment-specific. See 40 C.F.R § 131.14(a)(1). This differs from ADEQ's current rule, which has only allowed for discharger-specific variances. While water body or waterbody segment-specific variances may be allowed, the amount of data required for such a showing will likely be significant. Water body/segment specific variances would require an evaluation of all pollutant sources on the waterbody/segment. Therefore, each time a discharger applied for an already issued waterbody/segment-specific variance, a showing would have to be made, considering all pollutant sources to the water, that the water body would still meet the highest attainable condition. *See, Final Rule, Water Quality Standards Regulatory Revisions*, 80 Fed. Reg. 51020, 51037 (Aug. 21, 2015). Alternatively, a variance may need to be amended to account for the additional discharger because all pollutant sources must be considered.
- Under EPA's new rule, each variance and its requirements must represent the "highest attainable condition" of the water body to which a variance applies. *See* 40 CFR § 131.14(a)(1)(ii). "Highest attainable condition" is a new term that is not specifically defined in federal law, but represents a number of factors that have been generally considered

in previous EPA guidance and the current variance rule. Pursuant to EPA guidance in its 2015 rulemaking, "highest attainable condition" differs from EPA's term "highest attainable use" in that:

- The condition does not have to be expressed as a use, but rather as a quantifiable expression of the condition;
- The condition applies to variances from either CWA § 101(a)(2) uses or non-CWA § 101(a)(2) uses;
- The condition cannot lower currently attaining water quality in that the condition does not change the use underlying a variance. *See Final Rule*, 80 Fed. Reg. at 51035-38.

Thus, the highest attainable use is a modified aquatic life, wildlife, or recreational use, while the highest attainable condition is an expression of pollutant reduction. For example, the preamble to the EPA final rule explained that the "rule provides states and authorized tribes the flexibility to express the highest attainable condition as numeric pollutant concentrations in ambient water, numeric effluent conditions, or other quantitative expressions of pollutant reduction, such as the maximum number of combined sewer overflows that is achievable after implementation of a long-term control plan or a percent reduction in pollutant loads." Final Rule, 80 Fed. Reg. at 51037.

- Because the "highest attainable condition" must be met at any time throughout a variance term, variance requirements may need to be expressed as a range, and dependent on particular parameters, to account for change over time, or multiple variances may be adopted to allow for incremental change. *See* 80 Fed. Reg. at 51035, 51037. According to the new federal requirements, the variance requirements applicable at initial adoption must be the least stringent applicable requirements during the term of the variance (i.e. variance requirements can only be more stringent as time goes on). See 40 CFR § 131.14(b)(1)(iii). This allows variances to be a mechanism for incremental progress toward improving water quality. See Final Rule, 80 Fed. Reg. at 51035.
- Under ADEQ's current rule, all variances could be issued for only up to five years. Under EPA's new rule, variances may be issued for longer than five years, but for no longer than is necessary to achieve the highest attainable condition. See 40 CFR § 131.14(b)(1)(iv). However, variances issued for longer than five years must be periodically reviewed with notice and comment. Id. Although EPA will not review the reevaluation for approval or disapproval, EPA has stated that the reevaluation may inform the EPA regarding whether new or revised water quality standards are necessary. See Final Rule, 80 Fed. Reg. at 51038 (Aug. 21, 2015). EPA also states the variances are water quality standards. Since water quality standards are required to be reviewed in Triennial Reviews, ADEQ intends, at a minimum, to establish and reevaluate variances during its Triennial Review. ADEQ also notes that it may establish variances, or any water quality standard, outside of the regular Triennial Review.
- EPA's 2015 rule requires additional documentation beyond that in ADEQ's current rule to approve a variance, and ADEQ's proposed rule requires this additional documentation.

Definitions to Implement the New Variance Rule

ADEQ also plans to add definitions for:

- "Pollutant Minimization Program," and
- "Variance."

These are new EPA defined terms used in EPA's standards rules, terms which ADEQ proposes to define for clarity in alignment with EPA-defined terms in 40 C.F.R. § 131.3.

Modifications to Numeric Water Quality Standards [Appendix A]

Appendix A lists most of the numeric water quality standards applicable to surface waters, as discussed in the introductory section of this rulemaking, "Water Quality Standards Background." The numeric water quality criteria have been revised to reflect changes in criteria derivation methodologies, revised exposure assumptions, new information, and data on human health effects or new toxicity data that support a revision of aquatic life criteria. Generally, these standards will be implemented upon a permit renewal, but if needed ADEQ would have the authority under the reopener clause to modify the permit conditions. *See* 40 C.F.R. §§ 122.44(c) and 123.25(a)(15).

In this rulemaking, ADEQ proposes the following amendments to Appendix A: Table 1 is being amended for designated uses; Tables 2-6 are being amended for hardness dependent metals; No amendments are being made to Tables 7-10; New Tables 11 through 17 are being created to address new aquatic and wildlife criteria for ammonia.

Specific revisions and the reasons for making the changes are included in the subsequent explanations and tables. Each table is organized by designated use, existing criteria, and adopted criteria for each parameter.

ADEQ notes that it considered but did not take action on new selenium (Se) criteria. As recently as 2016, EPA updated its selenium standards from a water column concentration number to a three-pronged hierarchical standard where three standards apply at once for the same pollutant (the new water column is superseded by fish tissue sample concentrations which is superseded by fish egg and ovary sample concentrations). *See generally* EPA Office of Water, *Aquatic Life Ambient Water Quality Criterion for Selenium – Freshwater, [EPA 822-R-16-006]* (2016). The new standard is extremely complex and its implementation is not yet settled. In fact, EPA's implementation guidance is in draft form and in the process of finalization. ADEQ will need to understand the impact of the standard before it may be implemented. In the interim, ADEQ's water column standards are still protective of the aquatic and wildlife uses. (The current standard A&W is 2 µg/L; the new standard for streams would be 3.5 µg/L and for lakes would be 1.5 µg/L.)

Specific Designated Uses and Modification to Table 1

Human Health-Based Designated Uses Generally

When calculating water quality standards for human health, the State uses base equation factors found in EPA human health crite-

ria methodology documentation, and then arranges the formulas to reflect the different uses assigned to Arizona waters. See generally *EPA Human Health Criteria* (2000), available at https://www.nj.gov/drbc/library/documents/EPA_human-health-criteria2000.pdf. Arizona's human health standards are broken down into domestic water source (DWS), fish consumption (FC), full body contact (FBC) and partial body contact (PBC). The first three standards (DWS, FC, FBC) are further divided and calculated using carcinogenic and non-carcinogenic endpoints. Where the FBC use assumes acute exposure to carcinogens through water consumption, the PBC standard, due to the infrequent, short, and episodic nature of the exposure, assumes an acute dose and uses only the non-carcinogenic endpoint.

Aquatic and wildlife standards are derived using empirical toxicity data, so acute and chronic endpoints can be directly measured. For human health standards, data are mainly gathered from accidental exposures or extrapolated from animal studies. Because of this, the reference dose (RfD) used to calculate a standard incorporates safety factors addressing aspects such as extrapolation of animal data and human weight, age, and sex differences. Also, because humans don't have constant and direct exposure to waterborne toxins, for non-carcinogenic pollutants, ADEQ uses relative source contribution factors (RSC) to account for exposures from other sources, such as food and occupational exposures. For fish consumption, ADEQ also considers the average bioaccumulation potential of a chemical in edible tissues of aquatic organisms that are commonly consumed by humans. *EPA Human Health Criteria* 5-3 (2000).

Carcinogenic standards are functionally statistical risk equations that take the potency of a carcinogen and calculate the concentration that would cause one additional cancer case per 1,000,000 people. One in a million is considered an "acceptable" risk when calculating standards. *EPA Human Health Criteria* 1-8 (2000). Every exposure carries exactly the same risk for developing cancer.

Unlike aquatic and wildlife standards, human health standards are not broken down into chronic and acute concentrations. A more conservative approach is employed, which assumes acute but incremental lifetime exposure due to: a) the unknowns due to lack of empirical data, b) other uncontrolled exposures to toxins, c) the statistical nature of carcinogenic standards and d) the fact that standards are set for the human population as a whole. *EPA Human Health Criteria* 4-3 to 4-5 (2000).

Aquatic and Wildlife Uses Generally

For all of the aquatic and wildlife uses (A&W) the State uses data contained in the US EPA CWA § 304(a) Aquatic Life criteria document for the individual toxicant in question. To tailor the standard to the individual A&W use, the State uses the EPA site-specific recalculation procedure where species that do not occur in that in a particular use type are deleted from the data pool. *See generally* EPA, *Revised Deletion Process for the Site-Specific Recalculation Procedure for Aquatic Life Criteria* (2013), available at https://www.epa.gov/sites/production/files/2015-08/documents/revised_deletion_process_for_the_site-specific_recalculation_procedure_for_aquatic_life_criteria.pdf. For standards for the Aquatic and Wildlife Coldwater use, ADEQ uses salmonids and other coldwater species. For Aquatic and Wildlife Warmwater, data from coldwater species are usually not considered. For Aquatic and Wildlife Effluent Dependent, ADEQ uses warmwater species that generally occur in nutrient rich, lower oxygen environments. For Aquatic and Wildlife Ephemeral, ADEQ uses data from organisms with short lifecycles such as insects, which can take advantage of short pulses of water from flash floods.

Methodologies for Deriving Criteria for the Domestic Water Source Designated Use

Numeric criteria to maintain and protect water quality for the Domestic Water Source (DWS) designated use are either Maximum Contaminant Levels (MCLs) established by EPA under the National Primary Drinking Water Regulations or values derived using EPA methods to protect human health. Where an MCL has been established for a pollutant, the MCL has been adopted as a criterion to protect water quality for the DWS designated use. Where MCLs were not available, the criteria were derived for the DWS designated use using the following equations:

For carcinogens:

$$\frac{70\text{ kg} * 10\text{-}6}{\text{OCSF} * 2\text{ L/day}}$$

For non-carcinogens:

$$\frac{\text{RfD} * \text{RSC} * 70\text{ kg}}{2\text{ L/day}}$$

In the carcinogen equation, 70 kg is the average weight of a human male in kilograms; 10^{-6} is the excess cancer risk level; OCSF is the oral cancer slope factor; and 2 L/day is the national average water consumption rate in liters per day.

In the non-carcinogen equation, RfD is the reference dose; RSC is the relative source contribution factor, 70 kg is the average weight of a human male in kilograms and 2 L/day is the national average water consumption rate in liters per day. The relative source contribution factor is a way to account for other exposure pathways to a pollutant (e.g., food, inhalation, work exposure, etc.). There is little reliable information to assess the amount of exposure to a pollutant attributable to multiple exposure pathways. EPA uses a default RSC factor of 20 percent when developing MCLs. This assumes that 20 percent of a person's exposure to a pollutant is estimated to be through the ingestion of water. The Department used the same default RSC factor in deriving criteria for the DWS designated use.

Numeric criteria for the DWS designated use has been adopted using the following decision criteria:

1. MCLs, where available;
2. Where MCLs were not available, the DWS criterion was calculated using the appropriate procedure for carcinogens or non-carcinogens;
3. For carcinogens where an OCSF was not available but an RfD was available, the non-carcinogen procedure and the RfD were used to calculate a criterion;

4. For non-carcinogens, a criterion using available RfDs was used. If an RfD was not available in the Integrated Risk Information System (IRIS) but a surrogate RfD was available, such as a Minimum Risk Level (MRL) from the Agency for Toxic Substances Disease Registry (ATSDR), a criterion using the MRL as an RfD was calculated;
5. Where an MCL, OCSF, RfD or MRL was not available, a criterion for the DWS designated use was not derived.

The following table summarizes those pollutants where a change or repeal has been made to the numeric criteria for the DWS designated use.

Domestic Water Source (DWS) Modifications

Parameter	CAS NUM	Current DWS standard (µg/L)	Proposed DWS standard (µg/L)	Higher/ Lower/ New	Modified Data to Calculate Standard	Data Source
Acenaphthylene	208968	NA	420	New	RfD = 0.06	ADEQ used the surrogate PAH RfD for acenaphthene: https://rais.ornl.gov/tox/profiles/acenaphthene_f_V1.html
Acrylonitrile	107131	0.06	0.006	Lower	MRL = 0.04 mg/Kg/day	ATSDR MRL https://www.atsdr.cdc.gov/toxprofiles/tp125.pdf
Bis(2-chloroethoxy) methane	111911	NA	21	New	RfD = 0.003mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/Bis2chloroethoxymethane.pdf
Bis(chloromethyl) ether	542881	NA	0.00015	New	OCSF = 220 $(mg/Kg\text{-}d)^{-1}$	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0375_summary.pdf
Chloroethane	75003	NA	280	New	Based on the State of Michigan's interpretation of subchronic RfD of 0.1 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Chloroethane.pdf
beta-Chloronaphthalene	91587	560	2,240	Higher	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=463
Chromium III	16065831	NA	10,500	New	RfD = 1.5 mg/Kg/day	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0028_summary.pdf
Dibenz (ah) anthracene	53703	0.005	0.350	Higher	Used PAH RfD surrogate (pyrene)	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate See: https://www.michigan.gov/documents/deq/deq-rrd-chem-DibenzoAHAnthraceneDatasheet_527910_7.pdf
1, 2-Dibromoethane	106934	0.05	0.02	Lower	OCSF = 2 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=361
4,6- Dinitro-o-cresol,	534521	28.0	0.6	Lower	RfD = 0.00008 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Dinitroocresol46.pdf
Di-n-octyl phthalate	117840	2,800	70	Lower	RfD = 0.01 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/OctylPhthalatediN.pdf
Endrin Aldehyde	7421933	NA	2	New	Used Endrin MRL = 0.0003 mg/Kg/day	Used MRL for Endrin as surrogate https://www.atsdr.cdc.gov/toxprofiles/tp89.pdf
Guthion	86500	NA	21	New	MRL = 0.003 mg/Kg/day	MRL 0.003 ATSDR https://www.atsdr.cdc.gov/toxprofiles/tp188.pdf
Hexachloroethane	67721	2.5	0.9	Lower	OCSF = 0.04 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=167
Indeno (1,2,3 cd) pyrene	193395	0.05	0.4	Higher	OCSF 0.1 mg/Kg/day	Used older IRIS OCSF
Nickel	7440020	140 T	210 T	Higher	RfD = 0.02 mg/Kg/day	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0271_summary.pdf
Nitrobenzene	98953	3.5	14	Higher	RfD = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=79
Nitrosodibutylamine	924163	NA	0.006	New	OCSF = 5.4 mg/kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=37
Nitrosodiethylamine	55185	NA	0.0002	New	OCSF = 150 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=42

Parameter	CAS NUM	Current DWS standard (µg/L)	Proposed DWS standard (µg/L)	Higher/ Lower/ New	Modified Data to Calculate Standard	Data Source
N-nitrosopyrro-lidine	930552	NA	0.02	New	OCSF = 2.13 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemi-calLanding.cfm?substance_nmbr=81
Parathion	56382	NA	42	New	RfD = 0.006 mg/ Kg/day	https://www.epa.gov/sites/production/ files/2016-09/documents/parathion.pdf
Pentachloroben-zene	608935	NA	6	New	RfD = 0.0008 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemi-calLanding.cfm?substance_nmbr=85
1,2,4,5-Tetra-chlorobenzene	95943	NA	2.1	New	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemi-calLanding.cfm?substance_nmbr=107
2,4,5-Trichloro-phenol	95954	NA	700	New	RfD = 0.1 mg/ Kg/day	https://cfpub.epa.gov/ncea/iris2/chemi-calLanding.cfm?substance_nmbr=121

RfD = Reference Dose - An estimate (with uncertainty spanning perhaps an order of magnitude) of a daily oral exposure to the human population (including sensitive subgroups) that is likely to be without an appreciable risk of deleterious effects during a lifetime.

MRL = Minimal Risk Level - An Agency for Toxic Substances and Disease Registry (ATSDR) estimate of daily human exposure to a hazardous substance at or below which that substance is unlikely to pose a measurable risk of adverse, noncancerous effects.

304 (a) criteria - U.S. EPA - Human health ambient water quality criteria represent specific levels of chemicals or conditions in a water body that are not expected to cause adverse effects to human health.

PAH = Polycyclic Aromatic Hydrocarbon - Organic compounds containing only carbon and hydrogen—that are composed of multiple aromatic rings.

OCSF = Oral Cancer Slope Factor - An estimate of the risk of cancer associated with exposure to a carcinogenic or potentially carcinogenic substance. A slope factor is an upper bound, approximating a 95% confidence limit, on the increased cancer risk from a lifetime exposure to an agent by ingestion or inhalation.

Methodologies for Deriving Criteria for the Fish Consumption (FC) Designated Use

Numeric water quality criteria for the fish consumption (FC) designated use were derived using the following equations:
For carcinogens:

$$\frac{70 \text{ kg} * 10\text{-}6}{\text{OCSF} * 17.5 \text{ grams/day} * \text{BCF}}$$

For non-carcinogens:

$$\frac{\text{RfD} * \text{RSC} * 70 \text{ kg}}{17.5 \text{ grams/day} * \text{BCF}}$$

In the carcinogen equation, 70 kg is the average weight of a human male in kilograms; 10^{-6} is the excess cancer risk level; OCSF is the oral cancer slope factor, 17.5 grams /day is the national average fish consumption rate, and BCF is a bioconcentration factor.

In the non-carcinogen equation, RfD is the reference dose, RSC is the relative source contribution factor, 70 kg is the average weight of a human male in kilograms, 17.5 grams/day is the national average fish consumption rate, and BCF is the bioconcentration factor.

The following decision criterion is used to determine the numeric criteria for fish consumption designated use:

1. For carcinogens where an OCSF was available, a criterion was calculated using the procedure for carcinogens;
2. For carcinogens where an OCSF was not available but an RfD was available, the non-carcinogen procedure was used and a criterion was calculated for the carcinogen using the RfD or an RfD surrogate;
3. For non-carcinogens, a criterion was calculated using available RfD. If an RfD was not available in the Integrated Risk Information System (IRIS) but a surrogate RfD was available, such as a Minimum Risk Level (MRL) from the Agency for Toxic Substances Disease Registry (ATSDR), a criterion was calculated for the non-carcinogen using the MRL;
4. Where an OCSF, RfD, or MRL was not available, a criterion was not derived for the fish consumption designated use. If the Department did not have a bioconcentration factor for a pollutant, a FC criterion was not calculated.
5. Because ADEQ separates the fish and water consumption uses in the Surface Water Quality Standards, water quality standards for our Fish Consumption use are calculated using bioconcentration factors (BCF) from USEPA documents or from the technical literature. BCFs are a measure of how much a pollutant in the water column will concentrate in the tissue over time. It is important to address bioconcentration for the fish consumption use because the standard, as calculated, is functionally a translator that guards against the buildup of the pollutant in question to concentrations that may pose a threat to those that may consume wild caught fish. Arizona has more than 27 different species of sport fish that can be taken and consumed by Arizona anglers. Each of those species occupies a different locus in the aquatic food web, depending on the

community composition of each individual waterbody. Because of this variability in species, community composition and food web structure, the BCF value is, by necessity, a broad estimate.

If USEPA data are not available, data is gathered from peer-reviewed journals, the Extension Toxicology Network (EXTOXNET) and the U.S. National Library of Medicine among other sources. If multiple studies are available or a range given, a rounded mean is calculated for use in deriving standards.

Fish Consumption (FC) Modifications

Parameter	CAS Num	Current FC standard (µg/L)	Proposed FC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Change data
Benzene	71432	140	114	Lower	OCSF = 0.035 mg/Kg/day	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0276_summary.pdf
Benzo (a) pyrene	50328	0.02	0.1	Higher	OCSF = 7.3 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Cadmium	7440439	84 T	6 T	Lower	RfD = 0.0005 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=141
Carbon tetrachloride	56235	2	3	Higher	OCSF = 0.07 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=20
Chloroform	67663	470	2,133	Higher	RfD/OCSF = 0.01 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=25
beta-Chloronaphthalene	91587	317	1,267	Higher	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=463
Chlorpyrifos	2921882	NA	1.0	New	BCF = 2500	http://pmep.cce.cornell.edu/profiles/extoxnet/carbaryl-dicrotophos/chlorpyrifos-ext.html
Cyanide (as free cyanide)	57125	16,000 T	504 T	Lower	RfD = 0.00063 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=31
DDT and break down products	50293	0.0002	0.0003	Higher	OCSF = 0.34 mg/Kg/day	OCSF/RfD from DDT
Dichloromethane	75092	593	2,222	Higher	OCSF = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=70
4,6 Dinitro-o-cresol	534521	582	12	Lower	RfD = 0.00008 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Dinitroocresol46.pdf
Dinoseb	88857	NA	12	New	BCF = 68	https://books.google.com/books?id=0yPaA9-yiKYwC&pg=PA299&lpg=PA299&dq=Dinoseb+BCF&source=bl&ots=b7VQM1gHrU&sig=bfdC4RX-vAF7m9G0NEy9I_KsVuBs&hl=en&sa=X&ved=0ahUKEwjP76jQrezZAhVozFQKHYn5CekQ6AEIRjAC#v=onepage&q=Dinoseb%20BCF&f=false
Diquat	85007	NA	176	New	BCF = 10	https://pubchem.ncbi.nlm.nih.gov/compound/diquat#section=Top
Endothall	145733	NA	16,000	New	BCF = 10	https://pubchem.ncbi.nlm.nih.gov/compound/endothall
Endrin Aldehyde	7421933	NA	0.06	New	Used Endrin MRL = 0.0003 mg/Kg/day	Used values for Endrin
Guthion	86500	NA	92	New	MRL = 0.003 mg/Kg/day	MRL 0.003 ATSDR https://www.atsdr.cdc.gov/toxprofiles/tp188.pdf
Hexochlorocyclohexane gamma	58899	1.8	5	Higher	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=65
Hexachlorocyclopentadiene	77474	580	74	Lower	RfD = 0.006 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=59
Hexachloroethane	67721	3.3	1	Lower	OCSF = 0.04 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=167
Indeno (1,2,3cd) pyrene	193395	0.49	1	Higher	OCSF 0.1 mg/Kg/day	Used older IRIS OCSF
Malathion	121755	NA	1,455	New	BCF = 11	https://www.aphis.usda.gov/plant_health/ea/downloads/2018/fruit-fly-draft-malathion-hhera.pdf
Mirex	2385855	NA	0.0002	New	BCF = 1200, OCSF = 18 mg/Kg/day	https://oehha.ca.gov/chemicals/mirex Changed OCSF and BCFhttps://books.google.com/books?id=ibJKf8Gqi5gC&pg=PA208&lpg=PA208&dq=Mirex+bcf&source=bl&ots=j-SHf82Xs3&sig=JCFi4W60MBVk03KeQgiMdxWv-Fig&hl=en&sa=X&ved=0ahUKEwjSrKe8tOzZAhUEzW-MKHXPWC2EQ6AEIPzAC#v=onepage&q=Mirex%20bcf&f=false
Nickel	7440020	4,600 T	511 T	Lower	RfD = 0.02 mg/Kg/day	Kept Older RfD
Nitrobenzene	98953	138	554	Higher	RfD = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=79
Nitrosodibutylamine	924163	NA	0.2	New	OCSF = 5.4 mg/kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=37
Nitrosodiethylamine	55185	NA	0.1	New	OCSF = 150 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=42
Nitrosopyrrolidine	930552	NA	34	New	OCSF = 2.13 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=81
Oxamyl	23135220	NA	6452	New	BCF = 3.1	https://pubchem.ncbi.nlm.nih.gov/compound/oxamyl
Paraquat	1910425	NA	12,000	New	BCF = 0.3	http://pmep.cce.cornell.edu/profiles/extoxnet/metiram-propoxur/paraquat-ext.html
Parathion	56382	NA	16	New	RfD = 0.006 mg/Kg/day	https://www.epa.gov/sites/production/files/2016-09/documents/parathion.pdf
Pentachlorophenol	87865	1,000	111	Lower	OCSF = 0.4 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=86
Permethrin	52645531	NA	77	New	BCF = 520	New BCF https://pubchem.ncbi.nlm.nih.gov/compound/Permethrin#section=Environmental-Fate
Picloram	1918021	2,710	1806	Lower	RfD = 0.07	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0256_summary.pdf

Parameter	CAS Num	Current FC standard (µg/L)	Proposed FC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Change data
2,3,7,8 Tetrachlorodibenzopdioxin	1746016	5.00E-09	0.0000001	Higher	RfD = 0.0000000007 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=1024
1,1,2,2 Tetrachloroethane	79345	4	32,000	Higher	OCSF = 0.2 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=193
Tetrachloroethylene	127184	261	62	Lower	OCSF = 0.0021 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=106
Thallium	7440280	7.2 T	0.07 T	Lower	RfD = 0.00001 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/ThalliumCarbonate.pdf
Toluene	108883	201,000	11,963	Lower	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=118
Tributyltin	688733	NA	0.08	New	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=349
1,1,1 Trichloroethane	71556	428,571	285,714	Lower	RfD = 2	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=197
Trichloroethylene	79016	29	8	Lower	OCSF = 0.046 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=199

RfD = Reference Dose - An estimate (with uncertainty spanning perhaps an order of magnitude) of a daily oral exposure to the human population (including sensitive subgroups) that is likely to be without an appreciable risk of deleterious effects during a lifetime.

MRL = Minimal Risk Level - An Agency for Toxic Substances and Disease Registry (ATSDR) estimate of daily human exposure to a hazardous substance at or below which that substance is unlikely to pose a measurable risk of adverse, noncancerous effects.

§ 304 (a) criteria - U.S. EPA - Human health ambient water quality criteria represent specific levels of chemicals or conditions in a water body that are not expected to cause adverse effects to human health.

PAH = Polycyclic Aromatic Hydrocarbon - Organic compounds containing only carbon and hydrogen—that are composed of multiple aromatic rings.

OCSF = Oral Cancer Slope Factor - An estimate of the risk of cancer associated with exposure to a carcinogenic or potentially carcinogenic substance. A slope factor is an upper bound, approximating a 95% confidence limit, on the increased cancer risk from a lifetime exposure to an agent by ingestion or inhalation.

Cancelled/banned pesticide - Registration cancelled by EPA. Essentially banned.

Limited/controlled use chemical. Low reasonable potential for discharge - Chemicals of limited use that are usually employed in restricted to controlled industrial settings and are not likely to enter the waste stream.

Methodologies for Deriving Criteria for the Full Body Contact Designated Use

The numeric water quality criteria for the full body contact (FBC) designated use was derived using the following equations:

For carcinogens:

$$\frac{70\text{ kg} * 10\text{-}6}{\text{OCSF} * 15\text{ ml/day}}$$

For non-carcinogens:

$$\frac{\text{RfD} * \text{RSC} * 70\text{ kg}}{15\text{ ml/day}}$$

In the carcinogen equation, 70 kg is the average weight of a human male in kilograms; 10^{-6} is the excess cancer risk level; OCSF is the oral cancer slope factor, and 15 ml/day is the incidental water ingestion rate in milliliters per day.

In the non-carcinogen equation, RfD is the reference dose, RSC is the relative source contribution factor, 70 kg is the average weight of a human male in kilograms, and 15 ml/day is the incidental water ingestion rate in milliliters per day.

This rulemaking adopts numeric criteria for the full body contact designated use using the following decision criteria:

1. A criterion was calculated using the appropriate procedure for carcinogens or non-carcinogens;
2. For carcinogens where an OCSF was not available but an RfD was available, the non-carcinogen procedure was used and a criterion was calculated for the carcinogen using the RfD or a surrogate RfD;
3. For non-carcinogens, a criterion was calculated using available RfDs. If an RfD was not available in the Integrated Risk Information System (IRIS) but a surrogate RfD was available, such as a Minimum Risk Level (MRL) from the Agency for Toxic Substances Disease Registry (ATSDR), a criterion for the non-carcinogen was calculated using the MRL;
4. Where an OCSF, RfD or MRL was unavailable, a criterion was not derived for the full body contact designated use.
5. Where the calculated full body contact standard was more stringent than the Domestic Water Source standard for the same pollutant, the DWS value was used in place of the calculated PBC value. It is unlikely that an individual will be more at risk from incidental ingestion during recreational activities than through direct consumption.

Full Body Contact (FBC) Modifications

Parameter	CAS NUM	Current FBC standard (µg/L)	Proposed FBC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Data Source
Acenaphthylene	208968	NA	56,000	New	RfD = 0.06 mg/Kg/day	https://rais.ornl.gov/tox/profiles/acenaphthene_f_V1.html
Acrylonitrile	107131	3	9	Higher	MRL = 0.04 mg/Kg/day	ATSDR MRL https://www.atsdr.cdc.gov/toxprofiles/tp125.pdf
Aldrin	309002	0.08	0.27	Higher	OCSF = 17 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=130

Parameter	CAS NUM	Current FBC standard (µg/L)	Proposed FBC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Data Source
Barium	7440393	98,000 T	186,667 T	Higher	RSC changed to 20%	RSC = .2
Benz (a) anthracene	56553	0.2	47.0	Higher	OCSF = 7.3 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Benzene	71432	93	133	Higher	OCSF = 0.035 mg/Kg/day	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0276_summary.pdf
Benzo[b]fluoranthene	205992	1.9	47.0	Higher	OCSF = 7.3 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Benzidine	92875	0.01	0.02	Higher	OCSF = 230 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=135
Benzo (a) pyrene	50328	0.2	47.0	Higher	OCSF = 7.3 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Benzo (k) fluoranthene	207089	1.9	47.0	Higher	OCSF = 7.3 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Bis(2-chloroethoxy) methane	111911	NA	2,800	New	RfD = 0.003mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/Bis2chloroethoxymethane.pdf
Bis(chloroethyl) ether	111444	1	4.0	Higher	OCSF = 1.1 mg/Kg/Day	https://www.epa.gov/sites/production/files/2016-09/documents/dichloroethyl-ether.pdf
Bis(Chloromethyl) ether	542881	NA	0.02	New	OCSF = 220 (mg/Kg-d)$^{-1}$	https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0375_summary.pdf
Bromoform	75252	180	591	Higher	OCSF = 0.0079 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=214
Cadmium	7440439	700 T	467 T	L	RfD = 0.0005 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=141
Carbon tetrachloride	56235	11	67	Higher	OCSF = 0.07 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=20
Chlordane	57749	4	13	Higher	OCSF = 0.35 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=142
Chlorine (total residual)	7782505	4,000	93,333	Higher	RfD = 0.1 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=405
Chloroethane	75003	NA	93,333	New	Based on the State of Michigan's interpretation of subchronic RfD of 0.1 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Chloroethane.pdf
Chloroform	67663	230	9,333	Higher	RfD/OCSF = 0.01 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=25
beta-Chloronaphthalene	91587	74,667	298,667	Higher	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=463
Chromium (Total)	7440473	NA	100 T	New	Reverted to old standards despite lack of EPA data	Added FBC/PBC
Chrysene	218019	19	0.6	Lower	OCSF = 7.3 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Cyanide (as free cyanide)	57125	18,667 T	588 T	Lower	RfD = 0.00063 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=31
DDT and break down products	50293	4	14	Higher	OCSF = 0.34 mg/Kg/day	OCSF/RfD from DDT
Di (2-ethylhexyl) adipate	103231	560,000	3,889	Lower	OCSF = 0.0012 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=420
Di(2ethylhexyl) phthalate	117817	100	333	Higher	RfD = 0.01 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=14
Dibenz (ah) anthracene	53703	1.9	47.0	Higher	Used PAH RfD surrogate (pyrene)	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate See: https://www.michigan.gov/documents/deq/deq-rrd-chem-DibenzoAHAnthraceneDatasheet_527910_7.pdf
1,2 Dibromoethane	106934	8,400	2	Lower	OCSF = 2 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=361
3,3' Dichlorobenzidine	91941	3	10	Higher	OCSF = 0.45 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=504
1,2 Dichloroethylene cis	156592	70	1,867	Higher	RfD = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=418
Dichloromethane	75092	190	2,333	Higher	OCSF = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=70
1,3 Dichloropropene	542756	420	93	Lower	OCSF = 0.05 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=224
Dieldrin	60571	0.09	0.3	Higher	OCSF = 16 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=225
4,6 Dinitro o cresol	534521	3,733	75	Lower	RfD = 0.00008 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Dinitroocresol46.pdf
2,6-Dinitrotoluene	606202	2	7	Higher	OCSF = 0.68 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/Dinitrotoluene26.pdf
Di-n-octyl phthalate	117840	373,333	9,333	Lower	RfD = 0.01 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/OctylPhthalatediN.pdf
1,2 Diphenylhydrazine	122667	1.8	6	Higher	OCSF = 0.8 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=49

Parameter	CAS NUM	Current FBC standard (µg/L)	Proposed FBC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Data Source
Endrin	72208	280	1,120	Higher	Used EPA RSC of 80%	https://www.epa.gov/sites/production/files/2016-03/documents/summary_of_inputs_final_revised_3.24.16.pdf
Endrin Aldehyde	7421933	NA	1,120	New	Used Endrin MRL = 0.0003 mg/Kg/day	Used values for Endrin
Guthion	86500	NA	2,800	New	MRL = 0.003 mg/Kg/day	MRL 0.003 ATSDR https://www.atsdr.cdc.gov/toxprofiles/tp188.pdf
Heptachlor	76448	0.4	1	Higher	OCSF = 4.5 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=243
Heptachlor epoxide	1024573	0.2	0.5	Higher	OCSF = 9.1 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=160
Hexachlorobenzene	118741	1	3	Higher	OCSF = 1.6 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=374
Hexachlorobutadiene	87683	18	60	Higher	OCSF = 0.078 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=58
Hexachlorocyclohexane alpha	319846	0.22	0.7	Higher	OCSF = 6.3 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=162
Hexachlorocyclohexane beta	319857	0.78	3	Higher	OCSF = 1.8 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=244
Hexachlorocyclopentadiene	77474	9,800	11,200	Higher	RfD = 0.006 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=59
Hexachloroethane	67721	100	117	Higher	OCSF = 0.04 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=167
Hexochlorocyclohexane gamma	58999	280	700	Higher	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=65
Indeno (1,2,3cd) pyrene	193395	1.9	47	Higher	OCSF 0.1 mg/Kg/day	Used older IRIS OCSF
Isophorone	78591	1500.0	4,912	Higher	OCSF = 0.00095 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=63
Methoxychlor	72435	4,667	18,667	Higher	Used EPA RSC of 80%	https://www.epa.gov/sites/production/files/2016-03/documents/summary_of_inputs_final_revised_3.24.16.pdf
Mirex	2385855	187	0.26	Lower	OCSF = 18 mg/Kg/day	https://oehha.ca.gov/chemicals/mirex
N nitrosodi n propylamine	621647	0.2	0.7	Lower	OCSF = 7.0 mg/kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=177
Nitrobenzene	98953	467	1,867	Higher	RfD = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=79
Nitrosodibutylamine	924163	NA	0.9	New	OCSF = 5.4 mg/kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=37
Nitrosodiethylamine	55185	NA	0.03	New	OCSF = 150 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=42
Nitrosopyrrolidine	930552	NA	2	New	OCSF = 2.13 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=81
Nnitrosodimethylamine	62759	0.03	0.09	Higher	OCSF = 51 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=45
N-Nitrosodiphenylamine	86306	290	952	Higher	OCSF = 0.0049 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=178
Parathion	56382	NA	5,600	New	RfD = 0.006 mg/Kg/day	https://www.epa.gov/sites/production/files/2016-09/documents/parathion.pdf
Pentachlorobenzene	608935	NA	747	New	RfD = 0.0008 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=85
Polychlorinatedbiphenyls	1336363	19	2	Lower	OCSF = 2 mg/Kg/day	https://www.atsdr.cdc.gov/toxprofiles/tp17.pdf
1,2,4,5- Tetrachlorobenzene,	95943	NA	280	New	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=107
2,3,7,8 Tetrachlorodibenzop-dioxin	1746016	0.00003	0.0007	Higher	RfD = 0.0000000007 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=1024
1,1,2,2 Tetrachloroethane	79345	7	23	Higher	OCSF = 0.2 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=193
Tetrachloroethylene	127184	9,333	2,222	Lower	OCSF = 0.0021 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=106
Thallium	7440280	75 T	9 T	Lower	RfD = 0.00001 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/ThalliumCarbonate.pdf
Toluene	108883	280,000	149,333	Lower	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=118
Toxaphene	8001352	1.3	4	Higher	OCSF = 1.1 mg/Kg/Day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=346 https://www.atsdr.cdc.gov/toxprofiles/tp94.pdf
Tributyltin	688733	NA	280	New	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=349
1,1,2- Trichloroethane	79005	25	82	Higher	OCSF = 0.057 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=198
Trichloroethylene	79016	280,000	101	Lower	OCSF = 0.046 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=199

Parameter	CAS NUM	Current FBC standard (µg/L)	Proposed FBC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Data Source
2,4,6- Trichlorophenol	88062	130	424	Higher	OCSF = 0.011 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=122
2,4,5- Trichlorophenol	95954	NA	93,333	Higher	RfD = 0.1 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=121
Trichlorophenoxy proprionic acid (2,4,5-TP)	93721	7,467	29,867	Higher	OCSF = 0.008 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=323 https://oehha.ca.gov/media/downloads/water/public-health-goal/silvexposting53002.pdf
Vinyl chloride	75014	2	6	Higher	OCSF = 0.72 mg/Kg/day	Calculated FBC higher than MCL https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=1001

Methodologies for Deriving Criteria for the Partial Body Contact (PBC) Designated Use

The Department derived numeric water quality criteria for the partial body contact (PBC) designated use using the following equation:

$$\frac{\text{RfD} * \text{RSC} * 70\text{ kg}}{15\text{ ml/day}}$$

In this equation, RfD is the reference dose, RSC is the relative source contribution factor, 70 kg is the average weight of a human male in kilograms, and 15 ml/day is the incidental water ingestion rate in milliliters per day. The equation is the same equation used to derive numeric criteria for non-carcinogens for the full body contact designated use.

The rulemaking adopts numeric criteria for the partial body contact designated use using the following decision criteria:

1. Calculate a criterion using the PBC equation using available RfDs. If an RfD is not available in the Integrated Risk Information System (IRIS) but a surrogate RfD is available, such as a Minimum Risk Level (MRL) from the Agency for Toxic Substances and Disease Registry (ATSDR), a PBC criterion is calculated using the MRL; and
2. A criterion for the partial body contact designated use was not derived if there was no RfD or MRL.
3. In cases where the carcinogenicity of a toxicant is classified as a B2 or higher, the State may use the OCSF to calculate a PBC standard where no RfD or MRL is available rather than publish no standard for the PBC use.

Partial Body Contact (PBC) Modifications

Parameters	CAS NUM	Current PBC standard (µg/L)	Proposed PBC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Change data
Acenaphthylene	208968	NA	56,000	New	RfD = 0.06 mg/Kg/day	https://rais.ornl.gov/tox/profiles/acenaphthene_f_V1.html
Barium	7440393	98,000 T	186,667 T	Higher	RSC changed to 20%	RSC = .2
Benzo (a) anthracene	56553	0.2	280	Higher	RfD = 0.0003 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Benzo[b]fluoranthene	205992	1.9	280	Higher	RfD = 0.0003 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Benzo (a) pyrene	50328	0.2	280	Higher	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=136
Benzo (k) fluoranthene	207089	1.9	280	Higher	RfD = 0.0003 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Bis(2-chloroethoxy) methane	111911	NA	2,800	New	RfD = 0.003mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/Bis2chloroethoxymethane.pdf
Bis(chloroethyl) ether	111444	1	4	Higher	OCSF = 1.1 mg/Kg/Day	https://www.epa.gov/sites/production/files/2016-09/documents/dichloroethyl-ether.pdf
Cadmium	7440439	700 T	467 T	Lower	RfD = 0.0005 mg/Kg/day	IRIS RfD, 304 criteria
Carbon tetrachloride	56235	980	3,733	Higher	RfD = 0.004 mg/Kg/day	IRIS OCSF/RfD
Chlorine (total residual)	7782505	4,000	93,333	Higher	RfD = 0.1 mg/Kg/day	RfD less stringent than MCL
Chloroethane	75003	NA	93,333	New	Based on the State of Michigan's interpretation of subchronic RfD of 0.1 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Chloroethane.pdf
beta-Chloronaphthalene	91587	74,667	298,667	Higher	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=463
Chromium (Total)	7440473	NA	100 T	New	Reverted to old standards despite lack of EPA data	Added FBC/PBC
Chrysene	218019	19	0.6	Higher	RfD = 0.0003 mg/Kg/day	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate
Cyanide	57125	18,667 T	588 T	Higher	RfD = 0.00063 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=31
Dibenz (ah) anthracene	53703	1.9	280	Higher	Used PAH RfD surrogate (pyrene)	IRIS OCSF/RfD: benzo(a)pyrene PAH surrogate See:https://www.michigan.gov/documents/deq/deq-rrd-chem-DibenzoAH-AnthraceneDatasheet_527910_7.pdf
1,4-Dichlorobenzene	106467	373.333	373,333	Higher	Corrected mistake	Mistake in previous standards
3,3' Dichlorobenzidine	91941	3	10	Higher	OCSF = 0.45 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=504
1,2 Dichloroethylene cis	156592	70	1,867	Higher	RfD = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=418
Dichloromethane	75092	56,000	5,600	Lower	RfD = 0.006 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=70
4,6 Dinitro o cresol	534521	3.733	75	Higher	RfD = 0.00008 mg/kg-day	https://cfpub.epa.gov/ncea/pprtv/documents/Dinitroocresol46.pdf
2,6-Dinitrotoluene	606202	3733	280	Lower	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/Dinitrotoluene26.pdf
Di-n-octyl phthalate	117840	373,333	9,333	Lower	RfD = 0.01 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/OctylPhthalatediN.pdf

Parameters	CAS NUM	Current PBC standard (µg/L)	Proposed PBC standard (µg/L)	Higher/ Lower/ New	Modified Data used to Calculate Standard	Change data
1,2 Diphenylhydrazine	122667	1.8	6	Higher	OCSF = 0.8 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=49
Endrin	72208	280	1,120	Higher	Used EPA RSC of 80%	https://www.epa.gov/sites/production/files/2016-03/documents/summary_of_inputs_final_revised_3.24.16.pdf
Endrin Aldehyde	7421933	NA	1,120	New	Used Endrin MRL = 0.0003 mg/Kg/day	Used values for Endrin
Guthion	86500	NA	2,800	New	MRL = 0.003 mg/Kg/day	MRL 0.003 ATSDR https://www.atsdr.cdc.gov/toxprofiles/tp188.pdf
Hexochlorocyclohexane gamma	58999	280	700	Higher	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=65
Hexachlorocyclopentadiene	77474	9,800	11,200	Higher	RfD = 0.006 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=59
Hexachloroethane	67721	933	653	Lower	RfD = 0.0007 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=167
Indeno (1,2,3cd) pyrene	193395	1.9	47	Higher	OCSF 0.1 mg/Kg/day	Used older IRIS OCSF
Methoxychlor	72435	4,667	18,667	Higher	Used EPA RSC of 80%	https://www.epa.gov/sites/production/files/2016-03/documents/summary_of_inputs_final_revised_3.24.16.pdf
Mirex	2385855	187	0.26	Lower	RfD = 0.0002 mg/Kg/day	https://oehha.ca.gov/chemicals/mirex
Nitrobenzene	98953	467	1,867	Higher	RfD = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=79
Nnitrosodimethylamine	62759	0.03	0.09	Higher	OCSF = 51 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=45
N-nitrosodi-n- propylamine	621647	88,667	0.7	Lower	OCSF = 7.0 mg/kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=177
Nnitrosodiphenylamine	86306	88,667	952	Lower	OCSF = 0.0049 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=178
Parathion	56382	NA	5,600	New	RfD = 0.006 mg/Kg/day	https://www.epa.gov/sites/production/files/2016-09/documents/parathion.pdf
Pentachlorobenzene	608935	NA	747	New	RfD = 0.0008 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=85
Pentachlorophenol	87865	28,000	4,667	Lower	RfD = 0.005 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=86
1,2,4,5-Tetrachlorobenzene	95943	NA	280	New	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=107
2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746016	0.00003	0.0007	Higher	RfD = 0.0000000007 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=1024
1,1,2,2 Tetrachloroethane	79345	56,000	186,667	Higher	RfD = 0.05 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=193
Tetrachloroethylene	127184	9,333	5,600	Lower	RfD = 0.006 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=106
Thallium	7440280	75 T	9 T	Lower	RfD = 0.00001 mg/Kg/day	https://cfpub.epa.gov/ncea/pprtv/documents/ThalliumCarbonate.pdf
Toluene	108883	280,000	149,333	Lower	RfD = 0.08 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=118
Toxaphene	8001352	933	1,867	Higher	MRL = 0.002 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=346 https://www.atsdr.cdc.gov/toxprofiles/tp94.pdf
Tributyltin	688733	NA	280	New	RfD = 0.0003 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=349
Trichloroethylene	79016	280	467	Higher	RfD = 0.0005 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=199
2,4,5-Trichlorophenol	95954	NA	93,333	New	RfD = 0.1 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=121
2,4,6-Trichlorophenol	88062	130	424	Higher	OCSF = 0.011 mg/Kg/day	https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=122
2(2,4,5- Trichlorophenoxy) propionic acid (2,4,5-TP)	93721	7,467	29,867	Higher	RSC changed to 80%	US EPA RSC = 0.8

RfD = Reference Dose - An estimate (with uncertainty spanning perhaps an order of magnitude) of a daily oral exposure to the human population (including sensitive subgroups) that is likely to be without an appreciable risk of deleterious effects during a lifetime.

MRL = Minimal Risk Level - An Agency for Toxic Substances and Disease Registry (ATSDR) estimate of daily human exposure to a hazardous substance at or below which that substance is unlikely to pose a measurable risk of adverse, noncancerous effects.

§ 304 (a) criteria - U.S. EPA - Human health ambient water quality criteria represent specific levels of chemicals or conditions in a water body that are not expected to cause adverse effects to human health.

PAH = Polycyclic Aromatic Hydrocarbon - Organic compounds containing only carbon and hydrogen—that are composed of multiple aromatic rings.

OCSF = Oral Cancer Slope Factor - An estimate of the risk of cancer associated with exposure to a carcinogenic or potentially carcinogenic substance. A slope factor is an upper bound, approximating a 95% confidence limit, on the increased cancer risk from a lifetime exposure to an agent by ingestion or inhalation.

Cancelled/banned pesticide - Registration cancelled by EPA. Essentially banned.

Numeric Water Quality Standards for Aquatic and Wildlife Designated Uses in Table 1

Currently, there are numeric criteria for 98 pollutants to maintain and protect water quality for the aquatic life and wildlife (A&W) designated uses. In this rulemaking ADEQ proposes new and revised criteria for existing numeric A&W criteria for four parameters. In most cases, CWA § 304(a) national criteria recommendations to protect freshwater aquatic life have been adopted. New numeric water quality standards for previously unregulated pollutants include Carbaryl, Dementon, Diazinon, and Nonylphenol.

Under the CWA § 304(a) criteria for the Aquatic Life use is derived using what data is available for all aquatic species. As such, data from cold water species like salmonids (trout), that tend to be more sensitive to toxins, serve to make criteria more stringent. Because Arizona has an incredibly diverse landscape, from lowland deserts to alpine peaks over 12,000 ft. in altitude, one set of standards covering the entire state makes little sense. To address this issue, the state has broken down the Aquatic Life use into four sub uses that more accurately characterize our varied aquatic ecosystems (cold, warm, effluent dependent, and ephemeral).

Generally, the state starts with data contained in the US EPA CWA § 304(a) Aquatic Life criteria document and then uses the site specific species deletion procedure to recalculate the standards for our different uses. For standards for the Aquatic and Wildlife Coldwater use, the State employs salmonids and other cold water species. For Aquatic and Wildlife Warmwater, data from coldwater species are usually not considered. For Aquatic and Wildlife Effluent Dependent, the State uses warmwater species that generally occur in nutrient rich, lower oxygen environments. For Aquatic and Wildlife Ephemeral, we use data from organisms with short lifecycles such as insects, which can take advantage of short pulses of water from flash floods.

Aquatic & Wildlife Uses Modifications in Table 1

Cadmium CAS# 7440439		***Ammonia (Mussels Absent) CAS # 7664417***		***Ammonia (Mussels Present) CAS # 7664417***		***Acrolein CAS# 107028***		***POLLUTANT IN TABLE 1***	PARAMETER
Standard Level	*Change in Standard*	*Standard Level*	*Change in Standard*	*Standard Level*	*Change in Standard*	*Standard*	*Change in Standard*	*Standard Change*	
See Table 2		See Table		See Table		34		Current **A&Wc Acute** (µg/L)	
See Table 2	Lower	See Table	Similar	See Table	Lower	3	Lower	Proposed A&Wc Acute (µg/L)	
See Table 3		See Table		See Table		30		Current **A&Wc Chronic** (µg/L)	
See Table 3	Higher	See Table	Higher	See Table	Lower	3	Lower	Proposed A&Wc Chronic (µg/L)	
See Table 2		See Table		See Table		34		Current **A&Ww Acute** (µg/L)	
See Table 2	Higher	See Table	Higher	See Table	Lower	3	Lower	Proposed A&Ww Acute (µg/L)	
See Table 3		See Table		See Table		30		Current **A&Ww Chronic** (µg/L)	
See Table 3	Higher	See Table	Higher	See Table	Lower	3	Lower	Proposed A&Ww Chronic (µg/L)	
See Table 2		See Table		See Table		34		Current **A&Wedw Acute|** (µg/L)	
See Table 2	Higher	See Table	Higher	None	--	3	Lower	Proposed A&Wedw Acute| (µg/L)	
See Table 3		See Table		See Table		30		Current **A&Wedw Chronic** (µg/L)	
See Table 3	Higher	See Table	Higher	None	--	3	Lower	Proposed A&Wedw Chronic (µg/L)	
See Table 2		None		None		None		Current **A&We Acute** (µg/L)	
See Table 2	Lower	None	--	None	--	3	New	Proposed A&We Acute (µg/L)	
CWA §304 criteria (2016)		CWA §304 criteria (2013)		CWA §304 criteria (2013)		CWA §304 criteria (2009)		Change data	

	Nonylphenol CAS# 104405		Diazinon CAS# 333415		Demeton CAS# 8065483		Carbaryl CAS# 63252	
	Standard Level	Change in Standard	Standard Level	Change in Standard	Standard Level	Change in Standard	Standard Level	Change in Standard
	None		None		None		None	
	28	New	0.17	New	None	--	2.1	New
	None		None		None		None	
	6.6	New	0.17	New	0.01	New	2.1	New
	None		None		None		None	
	28	New	0.17	New	None	--	2.1	New
	None		None		N/A		None	
	6.6	New	0.17	New	0.01	New	2.1	New
	None		None		None		None	
	28	New	0.17	New	None	--	2.1	New
	None		None		None		None	
	6.6	New	0.17	New	0.01	New	2.1	New
	None		None		None		None	
	28	New	0.17	New	None	--	2.1	New
	CWA §304 criteria (2005)		CWA §304 criteria (2005)		CWA §304 criteria (1985)		CWA §304 criteria (2012)	

Modifications to Hardness Dependent Tables for Aquatic and Wildlife Uses *[Tables 2 through 6]*

The numeric water quality standards for certain metals are expressed as a function of hardness because hardness can affect the toxicities of the metals to aquatic life. These "hardness-dependent" pollutants include cadmium, chromium III, copper, lead, nickel, silver, and zinc. Increasing hardness has the effect of decreasing the toxicity of the metals.

In this Triennial Review, ADEQ intends to make modifications to the standards for copper, lead, and cadmium. Copper, and lead are being updated due to rounding errors from the last rulemaking in 2016. In 2016, EPA issued a new § 304(a) criteria document for cadmium. ADEQ is updating its aquatic and wildlife standards for cadmium to align with this EPA criteria. For A&Wc, the acute standard is slightly more stringent while the chronic standard is less stringent. For A&Ww, and A&Wedw, the acute standards are less stringent and the chronic standards are more stringent. For A&We, the acute standard is more stringent. See explanatory table below:

Cadmium – Change in Level (Higher/Lower)						
A&Wc		A&Ww		A&Wedw		A&Weph
Acute	*Chronic*	*Acute*	*Chronic*	*Acute*	*Chronic*	*Acute*
Lower	Higher	Higher	Lower	Higher	Lower	Lower

Ammonia [*New Tables 11 through 17*]

In 2013, the U.S. EPA issued a new aquatic and wildlife criteria document for ammonia. EPA Office of Water, *Aquatic Life Ambient Water quality Criteria for Ammonia – Freshwater* (2013), *available at* https://www.epa.gov/sites/production/files/2015-08/documents/aquatic-life-ambient-water-quality-criteria-for-ammonia-freshwater-2013.pdf. The new criteria considered toxicological data for unionids, a family of fresh water mussels that were not included in previous criteria documents. As unionids are particularly sensitive to ammonia toxicity, this will have the effect of making the standard more stringent for waters where unionids are present.

A 2009 study by Dr. Terry Myers, funded by an Arizona Game and Fish Heritage Grant, found that there was evidence of wide spread pre-Columbian occurrence for unionids in Arizona, including the Colorado and Santa Cruz rivers, and more recent occurrences in the Little Colorado and San Pedro rivers and Chevelon Creek. Additionally, the study found that there are extant populations in the watershed of the Black River and in the White Mountains. Myers, T. L., *Pre-historical, Historical, and Recent Distribution of Freshwater Mussels (Unionidae: Anodonta) in the Colorado River and Río Yaqui Basins (with notes on Guzmán Basin, Río Sonoyta, Río Asunción/Magdalena, and Rio Grande). Arizona Game and Fish Department Heritage Grant Project # I07011* (2009) (on file with the Department).

Given the CWA goals to restore and maintain the integrity of the Nations waters, the widespread historic range of unionids, both in spatial extent and altitude, and the extant population in the White Mountains, it is important that ADEQ addresses ammonia toxicity to unionids, where they occur or where they could be reestablished.

For the aquatic and wildlife cold and warm water uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment. The aquatic and wildlife effluent dependent water use will apply standards that do not address unionid toxicity because effluent dependent waters (EDWs) are situated in channels that were dry prior to permitted discharge. Therefore, ADEQ proposes ammonia standards for EDWs only for the absence of unionid mussels. No ammonia standards are currently established for ephemeral waters. Because ephemeral waters are dry most of the year and unionid mussels cannot be present, ADEQ is not proposing ammonia standards for ephemeral waters.

The new ammonia standards are applicable by table in Appendix A as follows:

	A&Wc	*A&Ww*	*A&Wedw*	*A&We*
Acute & Mussels Present	New Table 11	New Table 12	None.	None.
Chronic & Mussels Present	New Table 13	New Table 13	None.	None.
Acute & Mussels Absent	New Table 14	New Table 15	New Table 15	None.
Chronic & Mussels Absent	New Table 17	New Table 16	New Table 16	None.

Modifications to Listed Surface Waters and Designated Uses [Appendix B]

Appendix B lists surface waters and their designated uses. ADEQ proposes non-substantive updates to Appendix B including name corrections, description updates, and removal of one waterbody listed in error. These updates are needed to be consistent with waterbody names in the National Hydrography Dataset, to make stream reach descriptions and lake locations more accurate, and to remove errors to make Appendix B more accurate. One such error is the inclusion of Williams Ranch Tanks. Williams Ranch Tanks are two hydrologically isolated water tanks and not subject to Arizona's CWA jurisdictional authority. Also, one water body segment that was mistakenly omitted in the last triennial review process was re-inserted. This water body is in the Salt River watershed, a reach currently described as the "White Mountain Apache Reservation Boundary at 33°48'52"/110°31'33" to Roosevelt Lake," but which was previously called "Confluence of White River and Black River to Roosevelt Lake." *Triennial Review NFRM*, 14 A.A.R. 4708, 4921 (Dec. 26 2008); *but see* Triennial Review *NFRM*, 22 A.A.R. 2328, 2394 (Sept. 2, 2016). ADEQ is not removing Pretty Water Lake or its designated uses from Appendix B as originally proposed in the NPRM. ADEQ proposed to remove this waterbody because erroneous GIS data indicated that the lake was located in California and, therefore, outside of Arizona's CWA jurisdictional authority. The intended effect of this change was improve the accuracy of Appendix B without affecting waterbodies or corresponding interests within State boundaries. New information now indicates that the GIS location within California was incorrect, and that additional information will be needed before further changes can be made. Therefore, ADEQ is not removing or changing the listing for Pretty Water Lake at this time. This is consistent with the intended effects of the NPRM in that it does not remove protections from any waterbody, or affect corresponding interests, within the State.

ADEQ is proposing to change the names of the following waterbodies for clarification:

Watershed	Current Name	Proposed Name	Reason for Name Change
LC	Blue Ridge Reservoir	Cragin Reservoir	As part of the Arizona Water Settlement Act of 2004, the name of the reservoir was changed to honor C. C. Cragin
MG	Mountain Valley Park Ponds (EDW)	Yavapai Lake (EDW)	Correction; it was incorrectly modified during Mountain Valley Park construction
SP	Golf Course Pond	Mountain View Golf Course Pond	Correction; to indicate which golf course to which this pond belongs
VR	Stone Dam Lake	Masonry Number 2 Reservoir	Correction; Stone Dam Lake was an informal name, now corrected. Stone Dam is the name of the area where this lake located.

In the NPRM preamble, ADEQ indicated an intent to change the name of Pierce Seep and Unnamed Wash (EDW) to further differentiate between Pierce Wash and its tributary. However, ADEQ elected not to change these names, and these changes were not included in the full text of the rules in the NPRM. ADEQ clarifies here that it is not changing the names of Pierce Seep and Unnamed Wash (EDW).

ADEQ is not proposing substantive changes to Appendix B because the underlying definition of Waters of the United States is so unsettled at this time. Understanding what the definition of "Waters of the United States" (WOTUS) is and what it means has been in flux since the 1972 CWA Amendments. The definition has been highly litigated over the years. The most influential recent Supreme Court case was *Rapanos v. United States*, 547 U.S. 715 (2006), which was a split decision that did not alleviate the confusion surrounding WOTUS interpretations. Since that case was decided, EPA issued the Clean Water Rule in 2015 to attempt to clarify WOTUS.

This 2015 rule was immediately challenged in court, and its implementation has been delayed by various legal mechanisms over the years. *See North Dakota v. United States EPA*, 127 F. Supp. 3d 1047 (D.N.D. 2015) (North Dakota District Court issued a stay of the rule, which is currently still applicable in 13 states, including Arizona, precluding applicability of rule until the court decides the challenge to the rule); *Murray Energy Corp. v. United States DOD* (In re United States DOD), 817 F.3d 261 (6th Cir. 2016) (6th Circuit Court of Appeals issued a nationally applicable preliminary injunction); *but see Nat'l Ass'n of Mfrs. v. DOD*, 138 S. Ct. 617, 199 L.Ed.2d 501 (2018) (Supreme Court reversed the lower circuit court's nationally applicable preliminary injunction decision); *see also Addition of an Applicability Date to 2015 Clean Water Rule*, 83 Fed. Reg. 5200 (Feb. 6, 2018) (final rule immediately delayed applicability of 2015 Clean Water Rule to Feb. 6, 2020); but *See generally Puget Soundkeeper All. v. Wheeler*, No. C15-1342-JCC, 2018 U.S. Dist. LEXIS 199358, at *1 (W.D. Wash. Nov. 26, 2018) (vacating the new applicability date, so that the 2015 rule is now applicable in numerous states, though not in those states affected by the *North Dakota v. United States EPA* stay noted above).

The current U.S. presidential administration has begun to implement a plan to delay, repeal, and replace the 2015 Clean Water Rule, for which EPA and the U.S. Department of the Army (Army) have already taken rulemaking action. *See* Executive Order 13778, signed on February 28, 2017, entitled "Restoring the Rule of Law, Federalism, and Economic Growth by Reviewing the 'Waters of the United States' Rule." Since the publication of the NPRM for this triennial review, EPA and the Army have published a proposed rule defining the scope of waters subject to federal regulation as Water of the United States. *See* 84 Fed. Reg. 4154 (Feb. 14, 2019).

Modifications to Site Specific Standards [Appendix C]

In 2016, ADEQ issued site specific standards for copper for Bright Angel Wash and Transept Canyon. EPA disapproved these site specific standards in 2016. Therefore, ADEQ is repealing the standards in this rulemaking.

7. A reference to any study relevant to the rule that the agency reviewed and proposes either to rely on or not to rely on in its evaluation of or justification for the rule, where the public may obtain or review each study, all data underlying each study, and any analysis of each study and other supporting material:

The majority of the studies reviewed by ADEQ are the § 304(a) criteria for each pollutant. ADEQ has provided references and links to these studies, in context, in this preamble. For numeric standards changes, please refer to the modifications to Appendix A. ADEQ references other studies in their respective section explanation. ADEQ does not maintain a list of studies that it did not rely on after staff considered the abstract of those studies and dismissed them as irrelevant. Likewise, ADEQ has not tracked any studies it may have reviewed in connection with elements of the SWQS that were not changed in this rulemaking.

The following studies were reviewed by ADEQ but are not referenced elsewhere in the document:

Central Arizona Salinity Study (CASS) Concentrate Management Subcommittee *Central Arizona Salinity Study* (2006), available at: https://www.usbr.gov/lc/phoenix/programs/cass/pdf/Phase2/5ConMan.pdf. This report is the result of research, review, and evaluation of various concentrate disposal technologies and practices relevant to desalination efforts in Arizona. ADEQ reviewed this study during its preparation of the EIS. However, ADEQ did not rely on the information within this report because it was specific to desalination and not treatment of ammonia or other relevant parameters.

EPA, *Principles of Design and Operations of Wastewater Treatment Pond Systems for Plant Operators, Engineers, and Managers* (2011), available at: https://nepis.epa.gov/Exe/ZyPDF.cgi/P100C8HC.PDF?Dockey=P100C8HC.PDF. ADEQ reviewed this document while preparing the EIS. While ADEQ did not directly rely on this document within the EIS, it provided some general background regarding WWTP operations.

Tetra Tech. Inc. *Evaluation of Grab Sample Analysis for Assessing Chronic WQ Standards* (2006), on file with the Department. This document had previously supported use of grab samples.

EPA, *Aquatic Life Ambient Water Quality Criteria Cadmium* (2016), available at: https://www.epa.gov/sites/production/files/2016-03/documents/cadmium-final-report-2016.pdf. ADEQ relied on this report in setting the standard for Cadmium.

EPA, *Aquatic Life Ambient Water Quality Criteria Carbaryl* (2012), available at: https://www.epa.gov/sites/production/files/2015-08/documents/aquatic_life_ambient_water_quality_criteria_for_carbaryl_-_2012.pdf. ADEQ relied on this report in setting the standard for Carbaryl.

EPA, *Quality Criteria for Water* (1986), available at: https://www.epa.gov/sites/production/files/2018-10/documents/quality-criteria-water-1986.pdf. ADEQ relied on this report (known as the EPA "Gold Book") in setting the standard for Demeton.

EPA, *Aquatic Life Ambient Water Quality Criteria Diazinon* (2005), available at: https://www.epa.gov/sites/production/files/2019-03/documents/ambient-wqc-diazinon-final.pdf. ADEQ relied on this report in setting the standard for Diazinon.

ADEQ has made a good faith effort to determine whether it reviewed any other studies that were relevant to this rulemaking. ADEQ is not aware of any such studies, other than those identified above.

8. A showing of good cause why the rulemaking is necessary to promote a statewide interest if the rulemaking will diminish a previous grant of authority of a political subdivision of this state:

Not applicable. The proposed amendments do not diminish a previous grant of authority of a political subdivision of this state.

9. The economic, small business, and consumer impact statement:

This Economic, Small Business, and Consumer Impact Statement has been prepared to meet the requirements of A.R.S. § 41-1055.

A. An identification of the rulemaking:

The rulemaking addressed by this Economic, Small Business, and Consumer Impact Statement (EIS) consists of amendments made by the Arizona Department of Environmental Quality (ADEQ) to 18 A.A.C. 11, Article 1, in order to adopt and revise Surface Water Quality Standards (SWQS) within the State of Arizona as required under Section 303(c) of the Clean Water Act (CWA).

A.R.S. § 49-222 authorizes ADEQ to adopt surface water quality standards to prevent harm to public health and the environment from polluted water. These revised standards are to assure attainable water quality; provide for protecting the public health and welfare; enhance the quality of water in Arizona; and take into consideration the use and value of water for public water supplies, the propagation of fish and wildlife, and recreational, agricultural, industrial, and other purposes, including navigation. ADEQ is required to adopt surface water standards that establish numeric limits on the concentrations of each of the 126 toxic pollutants listed by the Environmental Protection Agency (EPA) in 40 CFR Part 423, Appendix A under CWA § 307. Fish, wildlife, tourism, drinking water supplies, and other uses of water would be adversely affected if Arizona's surface water is polluted. To ensure protection of these uses, section 303(c) of the CWA requires ADEQ to review its water quality standards at least once every three years and to modify or adopt those standards as appropriate. This rulemaking is, therefore, needed to improve clarity, correct errors, better align the SWQS with recent changes to EPA standards, and to comply with federal and state law.

Importantly, if EPA determines that ADEQ's SWQS do not meet the requirements of the CWA, EPA will disapprove these standards and promulgate federal standards. 40 C.F.R. § 131.5(b). ADEQ has, therefore, developed the proposed SWQS to comply with federal and state law, and to avoid federally promulgated SWQS. In many cases, ADEQ's standards are developed based on EPA sources. For example, in 2013, the EPA issued a new aquatic and wildlife criteria document for ammonia, which recommended more stringent ammonia standards in some cases. EPA Office of Water, *Aquatic Life Ambient Water quality Criteria for Ammonia – Freshwater* (2013). As such, the costs from stricter ammonia criteria under the revised state standards would likely also accrue if the EPA were to promulgate ammonia standards for Arizona. Likewise, other criteria made more stringent in this rulemaking are also based on EPA documents, and costs related to those revised state standards could also accrue under revised federal standards. As such, ADEQ's position is that the benefits of this rulemaking outweigh the costs, and that similar costs could still likely accrue under federally-promulgated standards. Additionally, water quality criteria must be based on sound scientific rationale to protect the designated use, and not economic considerations. *See* 40 C.F.R. § 131.11(a). In light of the foregoing, ADEQ is not aware of any less intrusive or less costly alternative that would meet ADEQ's legal obligations.

B. A brief summary of the EIS:

ADEQ, Arizona pollutant discharge elimination systems (AZPDES) permit holders, and the general public will benefit directly and indirectly from this rulemaking. This rulemaking's clarifications and correction of errors should benefit everyone, but particularly AZPDES permit holders, who read and apply the rules. This rulemaking also lessens some standards, providing relief to some dischargers while still protecting designated uses. Additionally, this rulemaking ensures that clean water will be available as a source for drinking water, bathing, cooking, and washing clothes, as well as meet safety standards for swimming, fishing, boating, wading, or other water-based recreation. All of these uses provide substantial social and economic benefits within the State.

The primary economic costs of this rulemaking will be borne by AZPDES permit holders, specifically wastewater treatment plants (WWTPs), and laboratories. While most WWTPs will not see serious negative effects, a small number will see moderate to substantial costs associated with one-time structural and process upgrades due to stricter ammonia standards. Additionally, laboratories that test for permit compliance will likely see moderate cost increases due to process development and one-time equipment upgrades to allow these facilities to test at some of the more stringent levels set by this rulemaking. However, ADEQ has estimated this range as moderate to substantial to account for uncertainties in estimating these costs expressed by some stakeholders. These costs could likely be passed on to customers. Because most AZPDES permit holders will not see serious negative costs because of this rulemaking, the cost increases should be relatively minor, and worth the substantial benefits of this rulemaking overall.

Additionally, as stated above, ADEQ is required to review and revise its SWQS under the CWA. Revised water quality criteria must be based on sound scientific rationale to protect the designated use, and not economic considerations. Were ADEQ to propose standards that did not comport with this or any other requirement of the CWA, EPA would reject those standards and promulgate federal standards which could carry similar costs to the present rulemaking.

C. Identification of the persons who will be directly affected by, bear the costs of, or directly benefit from the rules:

This rulemaking will affect ADEQ, political subdivisions, public and private entities operating under AZPDES general permits, AZPDES individual permit holders, and public and private laboratories that test for permit compliance. It will also create health, social, and economic benefits to the general public from access to clean water and protection of fish and wildlife.

SWQS are implemented by ADEQ through various general and individual permits under the AZPDES permitting program. Individual permit holders include public and private WWTPs, publically owned treatment works (POTW), fish hatcheries, power plants, mines, truck stops, drinking water plants, marinas, and Water Quality Assurance Revolving Fund (WQARF) remediation projects. Because this rulemaking's effects will be concentrated among WWTPs and POTWs, and are not likely to significantly affect other individual permit holders, ADEQ will divide its analysis between WWTP and non-WWTP individual permit holders. Entities operating under a general permit include a wide range of persons and industries. Because these entities are not likely to be significantly affected by this rulemaking, ADEQ addresses this group as a whole within this EIS.

Based on the information above, ADEQ has identified the following list of affected persons:

State and local government agencies

ADEQ,

Agencies operating under individual or general AZPDES permits

Political subdivisions

Political subdivisions generally, public WWTPs, POTWs, public laboratories

Non-WWTP government entities operating under AZPDES individual permits

Non-WWTP government entities operating under AZPDES general permits

Privately-Owned Businesses

Private entities operating under general permits

Private, non-WWTP individual permit holders

Private WWTPs

Private laboratories

The General Public

D. Cost/benefit analysis:

1. Part I - Cost/Benefit Stakeholder Matrix:

Estimates indicate the costs or benefits to individual entities, unless otherwise indicated.

Minimal	Moderate	Substantial	Significant
$10,000 or less	$10,001 to $1,000,000	$1,000,001 or more	Cost/Burden cannot be calculated, but the Department expects it to be important to the analysis.

Description of Affected Groups	Description of Effect	Increased Cost/ Decreased Revenue	Decreased Cost/ Increased Revenue
A. State and Local Government Agencies			
ADEQ	Possible increase in number of surface waters identified as impaired and corresponding changes in 303(d) listings and TMDLs.	Minimal	
	Possible cost to ADEQ of rulemaking process before issuing variances, as required by federal regulations.	Potentially moderate	
	Improved implementation and enforcement of the SWQS.		Significant
	Predictability, reduced transaction costs, and responsiveness to stakeholders from avoiding federally-promulgated SWQS.		Significant
	Compliance with state and federal law.		
	Support of ADEQ's mission to protect and enhance public health and the environment.		Significant
			Significant
Political subdivisions generally	Tax revenues and indirect benefits of clean water dependent industries (including outdoor recreation, tourism, etc.).		Cumulatively substantial
Public WWTP and/ or POTW	Increased monitoring costs.	Significant	
	Evaluation of compliance with new standards	Minimal to moderate	
	Cost of compliance with stricter SWQS.	Moderate to substantial for a few permit holders	
	Improved implementation and enforcement of water quality standards by political subdivisions with pretreatment programs.		Significant
	Greater flexibility in mixing zones.		
	Potential delays in issuing future variances.	Could be significant in the future for some permit holders	Significant
	Cost savings due to less stringent standards.		
	Clarification and correction of errors.		Significant
	Testing for stricter SWQS with accompanying costs.	Moderate to substantial	Significant
Public laboratories			
Non-WWTP Government entities (individual permits)	Clarification and correction of errors.		Significant
	Cost savings due to less stringent standards.		Significant
	Greater flexibility in mixing zones.		Significant
	Potential delays in issuing future variances.	Could be significant in the future for some permit holders	
	Increased monitoring costs.	Minimal if any	
	Cost of compliance with stricter SWQS.	Minimal, if any	

Description of Affected Groups	Description of Effect	Increased Cost/ Decreased Revenue	Decreased Cost/ Increased Revenue
Non-WWTP Government entities (general permits)	Clarification and correction of errors.		Significant
	Cost of compliance with stricter SWQS.	Minimal, if any	
	Cost savings due to less stringent standards.		Significant
B. Privately Owned Businesses			
Private entities operating under general permits	Clarification and correction of errors.		Significant
	Cost of compliance with stricter SWQS.	Minimal, if any	
	Cost savings due to less stringent standards.		Significant
Non-WWTP individual permit holders (Power Plants, Mines, Marinas, etc.)	Clarification and correction of errors.		Significant
	Cost savings due to less stringent standards.		Significant
	Greater flexibility in mixing zones.		Significant
	Potential delays in issuing future variances.	Could be significant in the future	
	Increased monitoring costs.	Minimal if any	
	Cost of compliance with stricter SWQS.	Minimal, if any	
	Cost savings due to less stringent standards.		Significant
Private WWTP	Clarification and correction of errors.		Significant
	Cost savings due to less stringent standards.		Significant
	Greater flexibility in mixing zones.		Significant
	Potential delays in issuing future variances.	Could be significant in the future for some permit holders	
	Increased monitoring costs.	Significant	
	Cost of compliance with stricter SWQS	Moderate to substantial for a few permit holders	
	Cost savings due to less stringent standards.		Significant
Laboratories	Clarification and correction of errors.		Significant
	Testing for stricter SWQS with accompanying costs.	Moderate to substantial	
General Public	Economic and social benefits of clean water		Cumulatively substantial

2. Part II - Individual Stakeholder Summaries/Calculations:

This section outlines ADEQ's analyses of the estimated costs and benefits of this rulemaking, made after consultation with ADEQ staff, knowledgeable individuals in the area of wastewater treatment and monitoring, and examination of relevant records and reports.

ADEQ

ADEQ may incur minimal to moderate costs in implementing this rulemaking. It is possible that this rulemaking may lead to a change in the number of surface waters that are identified as impaired waters. This may result in corresponding changes in the number of 303(d) listings for impaired waters and Total Maximum Daily Load (TMDLs) that ADEQ would be required to complete under the CWA. ADEQ estimates that any costs associated with an increase in the number of surface waters identified as impaired, and corresponding changes in 303(d) listings and TMDLs, would be minimal. Due to EPA changes to its regulations,

however, all new variances must be in rule and will be required to go through the public rulemaking process. This rulemaking reflects this requirement. As this rulemaking process would require staff time for technical review, rule composition, and public input, the ADEQ could incur potentially moderate costs.
This rulemaking will likely create significant benefits to ADEQ because of improved clarity, corrected errors, and better alignment of the SWQS with recent EPA standards changes. As a result, ADEQ's responsibility for implementing and enforcing the SWQS will correspondingly improve. Additionally, ADEQ recognizes a significant benefit from the greater predictability, reduced transaction costs, and responsiveness to stakeholders from administering its own SWQS and avoiding federally-promulgated standards. By conducting this rulemaking, ADEQ complies with state and federal law, and promotes its mission to protect and enhance public health and the environment, all of which ADEQ recognizes as significant benefits of this rulemaking.

The Number of New, Full-Time Employees Necessary to Implement and Enforce the Proposed Rule

None

Political Subdivisions

Political subdivisions could likely receive cumulatively substantial benefits because of this rulemaking. However, some may also incur individual costs if they own or operate a WWTP or POTW, or operate their own laboratory. Analyses of the effects of this rulemaking on WWTPs and laboratories are included below. Based on those analyses, ADEQ estimates that some public WWTPs and public laboratories could see moderate to substantial costs.

As this rulemaking will better protect water quality, many political subdivisions may receive benefits in the form of tax revenues tied to the use of clean water. A recent technical report on the economic contributions in Arizona for water-based outdoor recreation alone indicates that benefits could be substantial. For example, state and local tax contributions from water-based outdoor recreation ranged among Arizona counties from approximately $3 million to $323.6 million. The Audubon Society, *The Economic Impact of Arizona's Rivers, Lakes, and Streams* (2019), available at: https://www.audubon.org/economic-impact-arizonas-rivers-lakes-and-streams. Notably, these numbers do not address other benefits of clean water, which include water-based outdoor recreation jobs, money spent on supporting industries, corresponding gross domestic product (GDP), and related taxation revenues. The Tempe Town Lake is another significant example of how clean water can serve as a significant economic driver. In 2017 alone, the Tempe Office of Tourism estimates that visitors to the Tempe Town Lake spent $19.8 million in relation to events where participants were either in or on the lake. Data supplied by the Tempe Office of Tourism, on file with ADEQ. While the benefits from this rulemaking will not accrue equally across political subdivisions, the aggregated direct and indirect benefits of the SWQS to political subdivisions will likely be substantial.

There may be additional costs and benefits for some political subdivisions that have a pretreatment program under the CWA. The pretreatment program requires political subdivisions to control industrial wastewater discharged to the sanitary sewer before it is mingled with domestic wastewater and discharged at the treatment facility. These facilities, called POTWs, have the authority to establish water quality standards and issue permits to industrial facilities that discharge pollutants to the sanitary sewer to control industrial wastewater and ensure that water quality standards are met. Currently, 21 Arizona municipalities have pretreatment programs. POTWs may see significant benefits associated with improved implementation and enforcement of water quality standards and significant benefits from potential cost savings due to less stringent standards. However, they may also incur minimal to moderate costs in reviewing this rulemaking to ensure their own compliance and to evaluate the need to change limits and controls on local industrial wastewater to ensure compliance under their AZPDES permit. If changes are necessary, a POTW would make necessary changes to its future permits issued to industrial facilities or through its local regulations.

If a POTW or publically owned WWTP must incur costs to achieve compliance with these rules, then options exist for financial assistance. The Water Infrastructure Finance Authority (WIFA) is an independent agency in Arizona and is authorized to finance the construction, rehabilitation, and/or improvement of drinking water, wastewater, wastewater reclamation, and other water quality facilities and projects. Generally, WIFA offers borrowers below market interest rates on loans for 100 percent of eligible project costs. As a "bond bank," WIFA is able to issue water quality bonds on behalf of communities for basic water infrastructure, providing significant savings due to lower interest rates and shared/reduced closing costs.

Non-WWTP Government Entities Operating under AZPDES permits

Other government entities function under AZPDES permits in addition to political subdivisions with WWTPs and/or POTWs. For example, some fish hatcheries owned by the Arizona Game and Fish Department operate under individual AZPDES permits, and the Department of Transportation as well as individual counties conduct certain activities under general permits. Because the effects of this rulemaking will not be significantly different for these government entities as compared to other permit holders, an analysis of the costs and benefits to these entities is found in the sections regarding AZPDES non-WWTP individual permit holders and general permit holders. ADEQ estimates that some could see significant benefits from clarification and correction of errors, potential cost savings due to less stringent standards, and greater flexibility in mixing zones. Furthermore, costs from compliance with stricter SWQS and increased monitoring costs to these entities should be minimal, if there are any costs at all. As with other non-WWTP facilities, there is the possibility that some entities could experience some costs associated with delays in issuing future variances.

Private Entities Operating Under AZPDES General Permits

ADEQ estimates that private entities operating under AZPDES general permits could see significant benefits from clarifications and correction of errors in this rulemaking, and that the cost of compliance with more stringent standards will be minimal, if there is any cost at all.

Surface water quality standards are implemented, in part, through various general and individual permits under the AZPDES permitting program. General permits are best suited for regulation of numerous, similar facilities that pose little environmental risk, while individual permits are required of facilities and sources that have a potentially significant environmental impact. Below are

the numbers of authorizations for the current five-year AZPDES general permits. Most of these permits are held by businesses:

AZPDES GENERAL PERMITS	
General Permit Category	**# Per Category**
Multi-Sector General Permit (MSGP)	791
Construction General Permit (CGP)	3416
Municipal Separate Storm Sewer System (MS4) (Phase I permits)	8
Municipal Separate Storm Sewer System (MS4) (Phase II permits)	48
De Minimis General Permit	128

Clarification and Correction of Errors

This rulemaking clarifies standards and corrects errors that existed in previous SWQS. While it is difficult to quantify a numeric value for such changes, ADEQ believes the clarifications and corrections represent a significant benefit to entities operating under general permits.

Cost of Compliance with More Stringent Standards and Costs Savings from Less Stringent Standards

There are potential impacts to entities operating under general permits; however, ADEQ does not expect these rule changes to affect significantly large numbers of permittees. The De Minimis permit regulates minor discharges resulting from specified activities and is generally restricted to discharges containing minimum pollutant amounts. The other four general permits regulate stormwater discharges primarily by requiring the use of best management practices (BMPs) to lessen pollutants. This rulemaking could impact a permit holder if a numeric standard becomes stricter, or if a water is listed as impaired under the new SWQS. Conversely, if standards become less stringent, permittees could see cost savings. A project located near an impaired water that seeks general permit coverage, especially the CGP and De Minimis, could see increased monitoring requirements or additional BMPs being required to protect water quality. For example, a small or medium MS4 is not typically required to monitor under the current general permit. This would change if the MS4 had to determine the source of a pollutant if its stormwater discharge contributed to an exceedance of a new water quality standard. Any facility permitted under a general permit with discharges that are above a new water quality standard could lose eligibility under the general permit and be required to seek an individual permit with more specific requirements. However, after consultation with ADEQ permitting staff, ADEQ expects only minimal, if any, impact to each permittee discharging under general permits. Additionally, these entities could see significant benefits from costs savings due to less stringent standards.

AZPDES Non-WWTP Individual Permit Holders

ADEQ anticipates that non-WWTP individual permit holders will see significant benefits from the clarification and correction of errors, cost savings due to less stringent standards, and greater flexibility in mixing zones. Furthermore, ADEQ anticipates that the cost of compliance with more stringent standards will be minimal, if there is any cost at all. ADEQ recognizes that potential costs could result from delays in issuing future variances.

Facilities and sources that do not qualify to operate under a general permit are required to obtain an individual permit. The table below shows the number of existing AZPDES individual permits, broken down by category type.

AZPDES INDIVIDUAL Permits	
By Flow Regime	**# of Permits**
Ephemerals (EDW), canals, industrial	122
Perennial	19
By Industry	**# of Permits**
Drinking water treatment plants & well discharges	7
Power Generation	7
Mining	6
WQARF/Remediation projects	4
Fish hatcheries	4
Truck Stops	2
Marinas	1
Industrial (other)	5
Waste Water Treatment Plants (WWTP)	105

Cost of Compliance with More Stringent Standards

ADEQ believes that the changes in these rules will affect a relatively small number of existing AZPDES individual permit holders. ADEQ made this assessment after consultation with ADEQ staff and analysis of discharge monitoring reports (DMR). Based on the foregoing, ADEQ estimates that the only significantly affected permit holders will likely be WWTPs. Other individual permit holders that do not operate a WWTP such as mines, power generation facilities, etc., are not anticipated to sustain significant costs.

As such, ADEQ anticipates that the costs of compliance with the new SWQS amendments will be minimal, if they exist at all, for all individual permit holders except those who operate WWTPs.

In the event that a permit holder's discharges would exceed the SWQS, options to delay, defray, or minimize the costs of coming into compliance are offered in the existing rules. Permit conditions are reviewed and revised as applicable when permit holders apply for renewal, usually every five years. These permit holders would incur costs if their discharge contains pollutants in a concentration that results in an exceedance of a new surface water quality standard. A permit holder may request a compliance schedule in a permit when a facility cannot meet a new water quality standard. This allows the facility time to evaluate, design and construct treatment or other means of meeting the new standard. Permit holders may also apply for mixing zones and variances.

Clarification and Correction of Errors

This rulemaking clarifies standards and corrects errors that existed in previous SWQS. While it is difficult to quantify a numeric value for such changes, ADEQ believes the clarifications and corrections represent a significant benefit to AZPDES individual permit holders.

Costs Savings Due to Less Stringent Standards

ADEQ has made a number of water quality criteria less stringent under this rulemaking. In some instances, depending on the designated use of a waterbody, ADEQ has raised criteria for certain parameters significantly. In cases where a permit holder is required to treat for such parameters, the less stringent standards could translate to reduced costs. Such reduced costs will necessarily vary based on the individual circumstances of permit holders, and ADEQ does not have data that would quantify the scope of those reduced costs. However, a cost benefit analysis would not be complete without accounting for such benefits. ADEQ, therefore, estimates cost savings due to less stringent standards as a potentially significant benefit to some permit holders.

Greater Flexibility in Mixing Zones:

Occasionally, due to design and economic constraints, permit holders may need to discharge certain pollutants at concentrations that exceed SWQS, using dilution by the receiving water to ameliorate toxicity. ADEQ has made changes to the mixing zone provisions in the SWQS that more accurately define the conditions of the mixing zone and allow dischargers greater flexibility in the design of the mixing zone while still protecting the environment. This may benefit dischargers that need time to come into compliance with the SWQS while stipulating that there will be no acute toxicity to aquatic organisms due to the issuance of the mixing zone. While valuation of the benefits of mixing zones is case-specific and difficult to estimate, greater flexibility in mixing zones represents a significant benefit to permit holders directly affected by this rulemaking.

Potential Delays in Issuing Variances:

Due to changes in EPA regulations on the issuance of variances to water quality standards, all new variances must be in rule and will be required to go through the public rulemaking process. This rulemaking reflects this requirement. This may have the effect of delaying the issuance of a variance, which could create some costs to the discharger. However, a variance would ultimately allow time for upgrades to meet the SWQS. Currently, no facilities are operating with a variance. While it is difficult to quantify the costs of the changes to the variances rule, ADEQ does not anticipate any immediate costs. However, ADEQ recognizes that the requirement could potentially create a significant cost to some future dischargers.

Increased Monitoring Costs

ADEQ estimates that the cost of increased monitoring for non-WWTP individual permit holders will be minimal, if there is any cost at all. The SWQS will require some permit holders to monitor at more stringent levels for some pollutants which will increase monitoring costs in some cases. The cost of increased monitoring will vary based on individual circumstances of different facilities. After analysis of DMR data, ADEQ does not expect that non-WWTP facilities will see increased monitoring costs associated with the SWQS. To be sure, it is possible that non-WWTP could see indirect cost increases if laboratories pass on costs of testing for lower detection limits to all customers. However, ADEQ estimates that increased monitoring costs for non-WWTP individual permit holders will be minimal, if there are any costs at all.

WWTPs

As is the case with non-WWTP individual permit holders, ADEQ anticipates that WWTPs will realize significant benefits from the clarification and correction of errors, cost savings due to less stringent standards, and greater flexibility in mixing zones. However, ADEQ anticipates that some WWTPs could see increased monitoring costs and moderate to significant costs of compliance with more stringent standards. ADEQ also recognizes that there is potential for some costs due to delays in issuing future variances.

Increased Monitoring Costs

The SWQS will require some WWTPs to monitor at more stringent levels for some pollutants which will likely require increased monitoring costs in some cases. The cost of increased monitoring will vary based on individual circumstances of facilities and laboratories. For example, the size of a system and the frequency of monitoring will directly influence the cost, with larger systems or systems who monitor more frequently spending more. Additionally, if laboratories are required to purchase new instrumentation to test at more stringent standards, then those laboratories may increase monitoring prices for WWTPs to offset those costs. Smaller laboratories may be more likely to raise prices where larger ones may be less likely. As such, it is very difficult to estimate how monitoring prices may increase. ADEQ has been unable to quantify these costs, but estimates that they could be significant.

Cost of Compliance with More Stringent Standards

Compliance costs for a typical WWTP can be difficult to estimate because of the various contributing factors. Depending on the interplay of these factors, costs of this rulemaking could range from moderate to substantial for some WWTPs.

ADEQ recognizes that changes in some rules will have more direct impact on WWTPs than other rule changes. The new standard with the highest probability to affect WWTPs is that for ammonia. These new numeric water quality standards for ammonia in surface waters may result in new water quality-based discharge limitations in AZPDES permits for WWTPs discharging to existing

perennial waters, with accompanying costs. Of Arizona's 141 AZPDES individual discharge permits, 122 will not be adversely affected by the new ammonia standards, and of those, 61 will have less stringent ammonia standards. Of the 19 permits that will receive stricter ammonia standards, an analysis of DMR data indicates that only four may have issues treating to the new standard. Of those four, ADEQ estimates that only one will have significant difficulties meeting the standard.

Ammonia, a regulated pollutant, is a component of total nitrogen. Total nitrogen in wastewater is typically composed of ammonia, nitrate, organic nitrogen, and soluble organic nitrogen. Nitrogen in the form of ammonia is highly toxic to aquatic life. For wastewater treatment plants that have no other management options to achieve compliance with the ammonia standard, the most cost-effective method of ammonia removal is accomplished through the advanced treatment of biological nutrient removal (BNR) processes. The biological processes that remove the various forms of nitrogen from wastewater are called nitrification and denitrification.

A 2006 EPA report provided costs for BNR upgrades to existing WWTPs in Connecticut and Maryland. EPA, *Biological Nutrient Removal Processes and Costs* (2006), available at: https://www.epa.gov/sites/production/files/documents/criteria_nutrient_bioremoval.pdf. The total costs of BNR retrofits in Connecticut ranged from $649,320 to $22,074,225 (2006 dollars, $810,722 to $27,561,246 adjusted for inflation). This report demonstrated that site-specific factors such as existing treatment system layout and space availability may cause costs to vary significantly between treatment plants with the same design capacities that are implementing the same type of BNR treatment upgrade. In general, the study showed that despite this variability in costs, the unit cost per mgd generally decreased as the size of the WWTP increased due to economies of scale. EPA calculated the average unit capital costs for BNR upgrades at the Maryland and Connecticut WWTPs as follows:

Average Unit Capital Costs for BNR Upgrades at MD and CT Wastewater Treatment Plants		
Flow (in mgd)	**Cost / mgd (in $2006)**	**Cost/ mgd adjusted for inflation**
> 0.1 – 1.0	$6,972,000	$8,705,000
> 1.0 – 10.0	$1,742,000	$2,175,000
> 10.0	$588,000	$734,000

Another, more recent study indicated that, for 15 WWTPs in Massachusetts, New Hampshire and Vermont, the predicted costs of installing low-cost biological nitrogen removal retrofits and associated operational changes could range, from $88,514 to $745,033 ($95,333 to $802,431 adjusted for inflation). JJ Environmental, *Final Report - Low Cost Retrofits for Nitrogen Removal at Wastewater Treatment Plants in the Upper Long Island Sound* Watershed (2015), available at: http://longislandsoundstudy.net/wp-content/uploads/2015/05/LIS-Low-Cost-Retrofit-Final-Report-March-2015-revised.pdf. In light of these reports, ADEQ anticipates that the costs for wastewater treatment upgrades to provide ammonia and nitrate removal for facilities in need of such upgrades could range from moderate to substantial, depending on the circumstances of those facilities.

Laboratories

Outreach by ADEQ to knowledgeable persons in the laboratory industry indicates that this rulemaking could create moderate to substantial costs to Arizona-based laboratories. Many of these laboratories do not currently have equipment capable of testing at some of the levels set in this rulemaking. This is not an issue in cases where the Limit of Quantitation (LOQ) is higher than the applicable standard. In those cases, the analytical method with the lowest LOQ would be used. Additionally, not all labs test for all criteria in the SWQS. However, where current analytical methods are capable of testing for a new standard, laboratories that test for that criteria would be required to meet the new standard. One local laboratory indicates that, in cases where new equipment could allow laboratories to test at certain more stringent levels, costs could begin at around $150,000 per instrument, with multiple instruments needed. Another local laboratory roughly estimated its costs of investing in new technology at $200,000. Hiring new staff could also be required. Additionally, some of the changes to the SWQS would require new method development by labs to test at the more stringent levels, which could raise the cost of monitoring. Notably, however, not all of the standards identified as presenting large costs to laboratories have changed in this rulemaking. For example, the pollutant Aldrin was identified as potentially costing thousands to meet the standard for fish consumption, however, that standard was not modified in this rulemaking. Indeed, this rulemaking raised the Aldrin full body contact standard. Regardless, in those cases where this rulemaking does create costs due to more stringent standards, costs will vary based on the size of the facility. In light of the foregoing, ADEQ, expects moderate costs to some to laboratories. However, in recognition of the difficulty in estimating these costs, and the uncertainty expressed by some stakeholders, ADEQ has conservatively estimated these costs as moderate to substantial.

In cases where a small laboratory is unable to invest in new equipment, small laboratories may contract with other laboratories who are able to test certain parameters at the more stringent levels required by the SWQS. These contract laboratories would likely be large, well-established national firms. However, in other cases, small laboratories that cannot test at more stringent standards may potentially lose business to, or in the extreme case, be bought out by larger, more capable firms.

E. A general description of the probable impact on private and public employment in business agencies, and political subdivisions of this state directly affected by the rulemaking:

ADEQ estimates that, for the most part, this rulemaking will not have an impact on public or private employment. However, some facilities may be required to hire additional staff or contract with professionals to install and maintain new equipment when additional equipment is required to comply with this rulemaking, which would represent a positive impact on employment. ADEQ also recognizes the fact that employment could be negatively impacted in a case where an employer's costs would reduce funds available to pay employees and contractors. For example, if a small laboratory is unable to test at the levels required by this rulemaking

and loses business to a large firm, there could be a resulting negative impact on employment. However, should that lab be bought out by a larger firm, any negative effect on employment could be negligible if the larger firm keeps on former employees.

F. A statement of the probable impact of the rules on small business:

In this EIS, ADEQ uses the term "small business" consistent with A.R.S. § 41-1001(21), which defines a "small business" as a concern, including its affiliates, which is independently owned and operated, which is not dominant in its field and which employs fewer than one hundred full-time employees or which had gross annual receipts of less than four million dollars in its last fiscal year.

1. An identification of the small business subject to the rules:

Among the stakeholders listed above, many meet the definition of small business as set forth in A.R.S. § 41-1001(21). For example, ADEQ estimates that all of the 24 privately owned WWTPs, a significant number of general permit holders, most small laboratories in the state, and others are small businesses. However, as a group, not all small businesses will be equally affected by this rulemaking, and ADEQ estimates that most will not be affected at all. ADEQ estimates that the small businesses that will be negatively affected by this rulemaking will be privately owned WWTPs and small laboratories. However, as set forth above, other small businesses may see benefits from this rulemaking associated with clarification and correction of errors, cost savings due to less stringent standards, and greater flexibility in mixing zones.

2. The administrative and other costs required for compliance with the rules:

Compliance costs associated with this rulemaking will vary based on the stakeholder involved. ADEQ's examination of compliance costs for private WWTPs and small laboratories is addressed in the cost benefit analysis above.

3. A description of the methods that the agency may use to reduce the impact on small businesses, as required in A.R.S. § 41-1035:

a. Establishing less stringent compliance or reporting requirements in the rule for small businesses:

Under the CWA, economic considerations may not be considered when choosing data and deriving aquatic and wildlife criteria values for toxic pollutants. The rules, however, allow the application of measures such as schedules of compliance, variances, water effects ratio studies, mixing zones and site specific standards to address specific chemical exceedances that cannot be successfully managed by the permit holder, including small businesses.

b. Establishing less stringent schedules or deadlines in the rule for compliance or reporting requirements for small businesses:

The SWQS do not set compliance or reporting requirements. However, schedules of compliance and variances may be used by dischargers, including small businesses, to extend the time needed to come into compliance with new water quality standards.

c. Consolidating or simplifying the rule's compliance or reporting requirements for small businesses:

The SWQS do not set compliance or reporting requirements. However, the State has developed an online permitting and compliance reporting portal called MyDEQ. MyDEQ offers the regulated community, including small businesses, a digital solution to better assist them in meeting their environmental priorities and responsibilities with an easy online tool, that is available at all times to meet business needs.

d. Establishing performance standards for small businesses to replace design or operational standards in the rule:

The proposed SWQS do not establish design or operational standards for permit holders.

e. Exempting small businesses from any or all requirements of the law:

The Clean Water Act makes no allowances for exemptions to water quality standards due to the size of the business. ADEQ has no authority to exempt small businesses from the requirement to comply with surface water quality standards. However, as previously stated, the rules provide other methods for reducing the immediate impact for dischargers, including small businesses.

4. The probable costs and benefits to private persons and consumers who are directly affected by the rules:

While some consumers and private persons may see higher utility bills in some cases, ADEQ anticipates the negative impact will be small because, for the greatest part, the amendments will not substantially increase existing AZPDES compliance costs. AZPDES permittees affected by a change of standard may apply for compliance schedules, mixing zones, variances or low-cost WIFA loans to address any increased cost, alleviating or amortizing any cost to the consumer. However, overall, ADEQ estimates that the SWQS will provide substantial benefits across the State.

Consumers and the public may have to pay higher utility bills for sewer services in communities where WWTP upgrades are required to comply with new or revised water quality standards. In particular, customers served by wastewater treatment plants that discharge to perennial waters may be affected by the proposed adoption of numeric water quality standards that will limit discharges of ammonia.

ADEQ estimates that this rulemaking could provide substantial benefits to private persons and consumers within the State. Clean and safe water serves as an economic driver within the State for industries that rely on it to provide jobs, income, and pay state and local taxes. For example, the 2018 economic output of retail spending related to Arizona outdoor recreation along waterways and related multiplier effects has been estimated at approximately $13.5 billion. The Audubon Society, *The Economic Impact of Arizona's Rivers, Lakes, and Streams* (2019), available at: https://www.audubon.org/economic-impact-arizonas-rivers-lakes-and-streams. Additionally, water-based recreation was estimated to support 114,000 jobs, and to have provided $4.5 billion in household income and $1.8 billion in tax revenues. *Id.* SWQS also support agricultural productivity by protecting water quality for agri-

cultural irrigation and livestock watering. A 2014 economic analysis of Arizona agriculture reported that agribusiness in the state contributed $17.5 billion to state output, and supported more than 88,000 jobs. Kerna and Frisvold, *Agriculture in Arizona's Economy: an Economic Contribution Analysis* (2014), available at: https://cals.arizona.edu/arec/sites/cals.arizona.edu.arec/files/publications/aginazeconomy2014%2012-9-14spreads.pdf. Additional economic benefits from clean water are realized in property values as illustrated by property development surrounding Tempe Town Lake, which is reported to have generated nearly $2 billion in economic impact since its opening. City of Tempe Website, *Economic Impact* (accessed April 16, 2019), available at: https://www.tempe.gov/government/community-services/tempe-town-lake/town-lake-financial-and-regulatory-information/economic-impact. Good water quality that meets water quality standards is essential to maintaining and enhancing the economic values realized in the state through water-based outdoor recreation, agriculture, and property values. Additionally, this calculation does not account for the social value that the public places on clean water. Therefore, ADEQ estimates that the cumulative benefits of this rulemaking to private persons and consumers could be substantial.

G. A statement of the probable effect on state revenues:

This rulemaking should not result in a significant decrease in state revenues. As the proposed rule requires that variances must be made through formal rulemaking in order to comply with state and federal law, this rulemaking could create a moderate cost to ADEQ. Other increased and decreased costs to ADEQ are expected to be minimal, as explained above in the analysis of costs and benefits to ADEQ. Because most AZPDES permit holders will not be affected by this rulemaking, ADEQ does not anticipates a significant decrease in business activity in the state or a corresponding loss of state tax revenues.

H. A description of any less intrusive or less costly alternative methods of achieving the purpose of the rulemaking:

Under Section 303(c) of the CWA and implementing regulations, ADEQ must review and revise its SWQS. These standards must protect public health or welfare, enhance the quality of water, and serve the purposes of the CWA. This means that SWQS should, wherever attainable, provide water quality for the protection and propagation of fish, shellfish and wildlife and for recreation in and on the water and take into consideration the use and value of water for public water supplies, recreation in and on the water, and agricultural, industrial, and other purposes including navigation. 40 C.F.R § 131.2. State law imposes similar requirements of SWQS as well. A.R.S. § 49-222. EPA will review ADEQ's SWQS to determine if they are consistent with the requirements of the CWA. 40 C.F.R. § 131.5. If EPA determines that ADEQ's SWQS do not meet the requirements of the CWA, EPA will disapprove ADEQ's SWQS and promulgate federal standards. *Id.* at (b). ADEQ has, therefore, developed the proposed SWQS to comply with federal and state law, and to avoid federally promulgated SWQS. Thus costs related to this rulemaking will likely accrue within Arizona under either state or federal standards. Additionally, water quality criteria must be based on sound scientific rationale to protect the designated use, and not economic considerations. *See* 40 C.F.R. § 131.11(a). In light of the foregoing, ADEQ is not aware of any less intrusive or less costly alternative methods that would meet ADEQ's legal obligations.

I. A description of any data on which the rule is based with a detailed explanation of how the data was obtained and why the data is acceptable data:

Mixing Zone Rule Modifications

ADEQ established definitions for critical flow conditions for discharges and receiving waters and modified its mixing zone requirements based on Arizona Mixing Zone Water Quality Standards (Jun. 2018) (on file with ADEQ and available at: http://static.azdeq.gov/wqd/tri_rev_mixing_memo.pdf), EPA's Technical Support Document for Water Quality-based Toxics Control (1991), available at https://www3.epa.gov/npdes/pubs/owm0264.pdf, EPA's Water Quality Standards Handbook, Chapter 5 (Sept. 2014), available at: https://www.epa.gov/sites/production/files/2014-09/documents/handbook-chapter5.pdf, EPA's NPDES Permit Writers' Manual (Sept. 2010), available at https://www.epa.gov/sites/production/files/2015-09/documents/pwm_2010.pdf, Mixing Zone Guidance for Chronic Toxicity and Zones of Initial Dilution (2nd Rev., May 1992), available at: https://www.epa.gov/sites/production/files/2014-12/documents/wiwqs-mixing-zone.pdf, recommendations from a technical memorandum prepared for ADEQ by PG Environmental, available at: http://static.azdeq.gov/wqd/tri_rev_mixing_memo.pdf, conversations with PG Environmental staff, as well as ADEQ's expertise and training.

Data provided in EPA Water Quality Standards, handbooks, manuals, technical support, and other guidance are developed and published by EPA to reflect accurate scientific and technical knowledge regarding the establishment and implementation of water quality standards. PG Environmental provides technical expertise in the water sector to state and federal agencies and prepared its technical memorandum for ADEQ based on a comparative analysis of common mixing zone approaches used in other states and on PG Environmental's experience implementing mixing zones in NPDES permits. ADEQ staff are experts in their fields with significant educational and practical experience.

Modifications to Numeric Water Quality Standards

ADEQ uses a hierarchical approach when considering data for use in the derivation of human health water quality standards. Many of the Clean Water Act Toxic and Priority Pollutants have no reference doses (RfDs) or cancer potency slope factors (CPSFs) published in the EPA's Integrated Risk Information System (IRIS) database. Because of this, ADEQ uses the following ordered list of peer reviewed toxicological data when IRIS RfDs and CPSFs are not available:

- Provisional Peer-Reviewed Toxicity Values (PPRTV) used in EPA's Superfund Program.
- Minimal Risk Levels by the Agency for Toxic Substances and Disease Registry (ATSDR).
- California Environmental Protection Agency (CalEPA) values.

While these toxicity values are not expressly developed for the derivation of water quality standards for EPA listed Toxic and Priority Pollutants, they provide valuable, peer reviewed benchmarks which allowed ADEQ to derive water quality standards for the protection of human health where otherwise there would be none.

ADEQ is very careful when selecting surrogate toxicity values to use in the derivation of water quality standards. All data used in the derivation, and the toxicity values themselves must undergo rigorous peer review, including independent external peer review.

The EPA IRIS database is always the first choice for toxicity values when they are available. If an RfD or CPSF is listed in the IRIS database, the data are considered adequate and have undergone internal and independent peer review. IRIS values are intended to be used by all EPA programs and are only listed after undergoing cross programmatic evaluation.

Provisional Peer-Reviewed Toxicity Values (PPRTV) are developed according to EPA Standard Operating Procedures (SOPs) and are derived after a review of the relevant scientific literature using the same methods, sources of data, and Agency guidance generally used by the EPA IRIS Program in the development of RfDs and CPSFs. All provisional toxicity values receive internal review by EPA scientists and external peer review by independently selected scientific experts. Minimal Risk Levels are developed as a part of ATSDR's Congressional mandate to produce toxicological profiles (TPs) for hazardous substances found at National Priorities List (NPL) sites. The studies utilized in the development of these TPs are held to the highest standards of data collection, and the peer-review process validates that they are scientifically accurate and reflect current scientific or laboratory best practice with consistent, factual results. The proposed MRLs derived as a part of the TP development undergo a rigorous review process. They are reviewed by ATSDR's toxicologists, a panel of external peer reviewers, an interagency MRL workgroup, with participation from other federal agencies, including NCEH (CDC's National Center for Environmental Health), ATSDR, NTP (National Toxicology Program), NIOSH (National Institute of Occupational Safety and Health), and EPA; and are then submitted for public comment.

The California Environmental Protection Agency (CalEPA) Office of Environmental Health Hazard Assessment (OEHHA) is statutorily mandated by the State of California to carry out human health risk assessments on commercially available pesticides and other toxicants. OEHHA follows EPA risk assessment methodology closely through the Standards and Criteria Work Group (SCWG), a Cal/EPA Intra-agency group. All studies go through both an internal (OEHHA) and external peer review process pursuant to Health and Safety Code Section 116365(c)(3)(D).

Because Arizona separates the fish and water consumption uses in the Surface Water Quality Standards, ADEQ must calculate water quality standards for Fish Consumption using bioconcentration factors (BCF) from EPA documents or from the technical literature. Arizona has more than 27 different species of sport fish that can be taken and consumed by Arizona anglers. Each of those species occupies a different locus in the aquatic food web, depending on the community composition of each individual waterbody. Because of this variability in species, community composition and food web structure, the BCF value is, by necessity, a broad estimate.

If EPA data are not available, data is gathered from peer reviewed journals, the Extension Toxicology Network (EXTOXNET) and the U.S. National Library of Medicine among other sources. If multiple studies are available or a range given, a rounded mean is calculated for use in deriving standards.

10. A description of any changes between the proposed rulemaking, to include supplemental notices, and the final rulemaking:

R18-11-101(36)

- To remove ambiguity in the definition, removed "From these criteria, the Director identifies reference biological assemblages of macroinvertebrates and algae and calculates the Arizona Indexes of Biological Integrity." Added the phrase "Reference biological assemblages of macroinvertebrates and algae are collected from these reference condition streams for calculating the Arizona Indexes of Biological Integrity thresholds."

R18-11-107.01(B)(3)

- Changed "AZDES" to "AZPDES" to correct a typographical error.

R18-11-120(B)

- Added "~~grab~~" to correct an inadvertent omission in the NPRM.
- Added "last" in place of "least" to correct for an inadvertent typographical error in the NPRM.
- In response to Comment 25, and to resolve an oversight in the language of the NPRM, clarified that under the enforcement rule, except for chronic aquatic and wildlife criteria, the department will determine compliance with numeric water quality standard criteria from the analytical result of a single sample "unless additional samples are required under this article."
- In order to clarify that the enforcement rule does not apply to exceedances of a permit, in response to Comment 23, added, "For the purposes of this section, a "non-permitted discharge violation" does not include a discharge regulated under an AZPDES permit."

Appendix A, Table 1

- For the parameter Benz(a)anthracene, changed "0.47" to "47" to correct a typographical error in response to Comment 63.
- For the parameter 3,4 Benz(a)anthracene, changed "3,4 Benz(a)anthracene" to "Benzo[b]fluoranthene" to make consistent with the name used in the EPA list of Priority Pollutants, in response to Comment 33.
- For the parameter Cadmium, removed "see table" in the columns for A&Wc Acute (µg/L), A&Ww Acute (µg/L), A&Wedw Acute (µg/L), and A&We Acute (µg/L), and replaced it with "See Table 2" to clarify the language.
- For the parameter Cadmium, removed "see table" in the columns for A&Wc Chronic (µg/L), A&Ww Chronic (µg/L), and A&Wedw Chronic (µg/L), and replaced it with "See Table 3" to clarify the language.
- For parameter Chloronaphthalene beta, removed "Chloronaphthalene beta" and replaced with "beta-Chloronaphthalene" to correct an inadvertent error in response to Comment 34.
- For parameter Chromium (Total), removed "100 T" from the columns FBC (µg/L), and PBC (µg/L) because the State currently has PBC and FBC standards for Chromium III and VI, in response to Comment 67.
- For parameter "DDT and its breakdown protucts," removed "protucts" and replaced with "products" to correct a typographical error.

- For parameter Demeton, in the columns for A&Wc Chronic (µg/L), A&Ww Chronic (µg/L), and A&Wedw Chronic (µg/L), removed "0.01" and replaced with "0.1" to correct a typographical error in response to Comment 68.
- For parameter 1,4-Dichlorobenzene, in the column FBC (µg/L), removed "~~373,333~~ 373" and replaced with "373,333." In column PBC (µg/L), removed "~~373,333~~ 373" and replaced with "~~373.333~~ 373,333." This was done to correct typographical errors in the standards, the NPRM, and in response to Comment 69.
- For parameter Malathion, in the column FC(µg/L), removed "103" and replaced with "1,455" to correct a typographical error in response to Comment 59.
- For parameter Mirex, in column PBC (µg/L), removed "~~187~~ 0.26" and replaced with "187" to reflect the IRIS RfD (0.0002) for mirex, in response to comment 70.
- For parameter N-Nitrosodiphenylamine, renamed as "N-nitrosodi-n-phenylamine" to correct a typographical error in response to Comment 35.
- For parameter Nonylphenol, in the columns for A&Wc Acute (µg/L), A&Ww Acute (µg/L), A&Wedw Acute| (µg/L), and A&We Acute (µg/L), removed "27.8" and replaced with "28" to represent a rounding up of the 27.8 value, in response to comment 71.
- For the parameter Tetrachlorobenze,1,2,4,5, renamed the parameter "1,2,4,5-Tetrachlorobenzene" to correct an inadvertent error, in response to Comment 38.

Appendix A, Table 4

- In the column Chronic Aquatic and Wildlife coldwater, warmwater and edw, removed "~~19.8~~ 10.8" and replaced with 19.8 to correct a typographical error, in response to Comment 66.

Appendix A, Table 11

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.
- Inserted a comma to correct a typographical error in the formula at the end of the table.

Appendix A, Table 12

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.
- Inserted parentheses to correct a typographical error in the formula at the end of the table.

Appendix A, Table 13

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.

Appendix A, Table 14

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.
- Inserted a comma to correct a typographical error in the formula at the end of the table.

Appendix A, Table 15

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.

Appendix A, Table 16

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.

Appendix A, Table 17

- Inserted language to clarify the application of the ammonia standard, in response to Comment 78.

Appendix B

- Removed reference to "Steele Indian School Pond," and replaced with previous name, "Indian School Park Lake" in response to Comment 87.
- Renamed "Jack's Canyon Creek" to "Jacks Canyon Creek," "Havasu Canyon Creek" to "Havasu Creek," and "Martinez Creek" to "Martinez Wash," as well as references thereto, to conform with USGS topographic maps.
- Removed errant period in MG Salt River description.
- ADEQ is not removing Pretty Water Lake or its designated uses from Appendix B as originally proposed in the NPRM. ADEQ proposed to remove this waterbody because erroneous GIS data indicated that the lake was located in California and, therefore, outside of Arizona's CWA jurisdictional authority. The intended effect of this change was to improve the accuracy of Appendix B without affecting waterbodies or corresponding interests within State boundaries. New information now indicates that the GIS location within California was incorrect, and that additional information will be needed before further changes can be made. Therefore, ADEQ is not removing or changing the listing for Pretty Water Lake at this time. This is consistent with the intended effects of the NPRM in that it does not remove protections from any waterbody, or affect corresponding interests, within the State.

11. An agency's summary of the public or stakeholder comments made about the rulemaking and the agency response to the comments:

Comment 1: Pima County Administrator – Designated Uses

ADEQ has rejected Pima County's request to designate existing uses. We would like to urge ADEQ to designate, in this Triennial Review, at least the warm-water aquatic wildlife uses on County conservation lands we own (see attached table). ADEQ proposes to defer consideration until the next Triennial Review. We find no basis in the Clean Water Act to defer protection of existing uses of surface waters.

We have livestock and warm-water aquatic wildlife uses in Pima County that are not currently being protected. ADEQ's response to our request (Attachment 4) does not provide any further protection for Pima County's wildlife. It is not clear why existing wild-

life uses on our lands must wait for recognition until ADEQ is considering other wildlife uses elsewhere in the state. Our aquatic sites are discrete and unrelated to other aquatic wildlife waters in the state. We recognize that ADEQ may benefit from considering livestock watering in a state-wide context, but again question the legal basis for deferring any designation of an existing use on lands we own in fee.

ADEQ Response 1:

ADEQ did not propose substantive changes to Appendix B in this triennial review because the underlying definition of Waters of the United States is so unsettled at this point. The EPA and the U.S. Department of the Army have recently proposed a new definition of Waters of the United States that could provide greater clarity in the future. For this reason, ADEQ did not add any additional waters or designated uses to Appendix B during this triennial review.

ADEQ notes, however, that a water body need not necessarily be listed in Appendix B to receive the protection of water quality standards. Under the Tributaries Rule, aquatic and wildlife standards (among others) are applied to tributaries of listed surface waters. AAC R18-11-105. Thus, for tributaries of listed surface waters in Pima County (as well as elsewhere in the State), protections for aquatic and wildlife apply.

ADEQ also appreciates the efforts by Pima County to identify additional AgL uses. The methodology proposed by Pima County will require further evaluation before ADEQ can make a determination that a use is presently being attained. ADEQ would be required to provide documentation justifying how its consideration of the use and value of the water support the State's action. 40 C.F.R. § 131.10(a). A use attainability analysis could be used to meet this requirement, which ADEQ would also be required to conduct. *Id*; 40 C.F.R. § 131.10(j)(1). Such an analysis would require a structured, scientific assessment of the factors affecting the attainment of the use, which could include physical, chemical, biological, and economic factors. 40 C.F.R. § 131.3(g). Additionally, ADEQ will be required to consider water quality standards of any downstream waters. 40 C.F.R. § 131.10(b). Therefore, ADEQ will include these topics for review in the next triennial review.

Comment 2: Pima County Administrator – Public Hearing Requested

We ask that ADEQ hold a public hearing on the proposed rule in Tucson. We appreciate the public meetings that ADEQ has held in Tucson. All have been well-attended, and each has afforded ADEQ the opportunity to hear the preferences and experiences of local citizens in a way that is different from computer-assisted, WebEx meetings which have proved difficult to administer.

ADEQ Response 2:

ADEQ held stakeholder meetings in both Phoenix and Tucson to gather input throughout the triennial review process. ADEQ concluded this process with a recorded hearing in Phoenix to allow stakeholders to submit formal comments. ADEQ appreciates the desire for a public hearing in Pima County. However, during the public comment period, stakeholders are encouraged to submit written comments anytime during the comment period, and attend the public hearing as their schedules allow. Written comments receive the same weight as oral comments made at a hearing. Stakeholders may also contact ADEQ staff at any time, not just during the comment period, to discuss or submit letters or emails regarding any issues of concern to stakeholders.

Comment 3: Pima County Administrator –Protection for Outstanding Waters

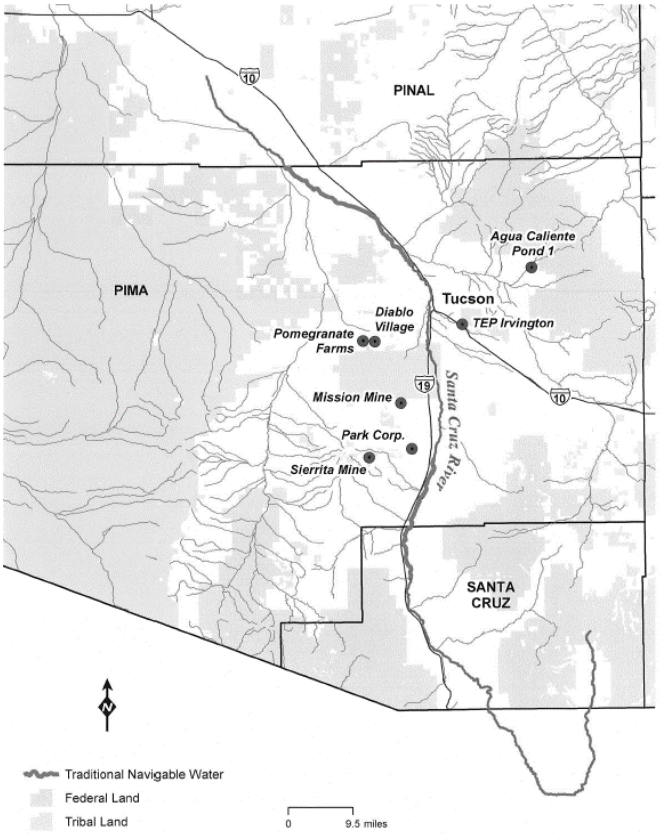
We are gratified to see that this proposed rule does not reduce any existing protections for Outstanding Waters per se.

ADEQ Response 3:

Thank you for the comment. ADEQ did not propose any revisions to the OAW rule during this triennial review.

Comment 4: Pima County Administrator – The Surface Water Definition Must Not be Narrowed

The proposed narrowing of the surface water definition to Navigable Waters, a term which is further defined in statute to mean Waters of the U.S., in the current rule proposal is of grave concern. Arizona needs to maintain a definition of surface water in the water quality rule that is expansive enough to include all surface waters that constitute "waters of the state" in accordance with that statutory definition in A.R.S. §49-201(41). The existing definition is sufficiently broad to allow ADEQ to develop rules for waters of the state, which would be distinct from Waters of the U.S. The proposed restriction of the definition is not. For this reason, we oppose narrowing the definition of surface waters in Rule 18-11. As you know, many streams and water bodies have already been classified by the U. S. Army Corps of Engineers as lacking sufficient connection to a traditionally navigable Water of the U. S. to merit continued regulation under the Clean Water Act. My staff has mapped the locations in Pima County where the U. S. Army Corps of Engineers has determined certain water bodies are no longer Waters of the U.S. *[Map provided in Attachment 5, a black on white version is presented below]* Because ADEQ has not adopted any rules for these and other surface waters in Arizona that are no longer Waters of the U.S., the state cannot continue to regulate the discharge of pollutants at these locations via the existing Clean Water Act permits. ADEQ has compiled a state-wide inventory of waterbodies listed in Appendix B that are no longer regulated under the Clean Water Act, along with those that may no longer be regulated under the existing definition of Waters of the U.S. Narrowing the definition of surface water to exclude waters of the state while retaining waters of the state in Appendix B, as is currently proposed, will create an inaccurate record.



ADEQ Response 4:

As stated in the preamble discussing the change to the definition of "surface water," under the section titled "*New or Modified Definitions [R18-11-101]*," the definition of "surface water" in Article 1 has been intended, throughout the years, to align with the federal definition. This is because the definition establishes the foundation upon which ADEQ's federally based programs are built. Unless specifically authorized by the legislature, in applying these federal programs, ADEQ must be consistent with and no more stringent than the corresponding federal law. *See* A.R.S. §§ 49-104(A)(16); 49-255.01(B). These federal programs are established to protect waters of the United States. These are the only waters for which the federal government shares oversight jurisdiction with the state under the CWA. Therefore, our interpretation of the definition of "surface water" in A.A.C. Title 18, Chapter 11, Art. 1 must be consistent with the federal definition.

Water quality standards under the CWA apply to waters of the United States. Because of this, it is important to be clear which waters are currently federally jurisdictional. This ensures that NDPES and other CWA program requirements are met and that communication between the state and EPA, in its oversight role, is clear.

For example, under the Clean Water Act, the discharge of any pollutant by any person from any point source into waters of the United States is prohibited unless the source has a NPDES permit. *See* 33 U.S.C. § 1311(a). ADEQ has primacy over the NPDES program in Arizona, called AZPDES. NPDES permits must include appropriate limitations to ensure that water quality standards established under the CWA will be met in the event that technology-based CWA-required treatment is not enough to ensure the attainment of such standards. *See* 33 U.S.C. § 1311(b)(1)(C). EPA has the opportunity to review and object to permits that do not adequately meet water quality standards. *See* 33 U.S.C. § 1342(d). It is important then that it is clear over which waters and standards EPA has authority to review and object to a permit in order to prevent confusion and rework.

ADEQ also notes that future adjustments to Appendix B may be needed as the definition of waters of the United States becomes clearer. However, as stated in the preamble, ADEQ is not making substantive changes to Appendix B because the underlying definition of waters of the United States is so unsettled at this point. Until the scope of waters of the United States is clearer, changes made to Appendix B could lead to further confusion and inaccuracies. ADEQ, therefore, declines to make substantive changes to Appendix B.

Comment 5: Pima County Administrator – Adopt Water Quality Standards for Waters of the State

Arizona Revised Statutes §49-203 gives ADEQ the authority to adopt standards for waters of the state determined through future Approved Jurisdictional Determinations or federal Waters of the U.S. rule changes. We urge ADEQ to adopt water quality standards for streams that would allow for continued and uniform enforcement of the standard so that these could be applied to new or existing discharges of pollutants to streams (or tributaries of streams) that lose Waters of the U.S. status. The increasing discrepancy between regulated versus non-regulated stream reaches is confusing and potentially dangerous to applicants who propose to discharge into watercourses. A change in the definition of Waters of the U.S. could result in the loss of any protection to a watercourse. If further changes to the definition occur due to lawsuits, which are anticipated, there is a risk to the discharger. By devel-

oping water quality standards for the waters of the state, this risk is reduced since protections to these water bodies will remain. Counties in the state of Arizona cannot fill the governance gap left by the continued erosion of the Clean Water Act's scope because the power to regulate discharges of pollutants is reserved to the state. State assumption of the current Corps' role in determining jurisdiction will not fill the gap. Indeed, if the state takes up the Corps' role, the state may well accelerate the growth of this emerging class of unregulated streams and lakes.

Because of the need for addressing the growing number of streams and lakes that are no longer regulated under the Clean Water Act, ADEQ should more fully develop in rule the ability to regulate pollutant discharges to waters of the state that are no longer deemed waters of the US.

ADEQ Response 5:

Thank you for your comment. ADEQ notes that while it currently does have the authority to create standards for waters of the state that are not waters of the United States (i.e. federal "navigable waters" under the CWA), ADEQ would need additional authority to broadly implement such standards at this time. *See* A.R.S. § 49-221(B). ADEQ acknowledges the recommendation for a waters of the state program, and intends to evaluate the possibility of pursuing such a program. Any development of such a program would be preceded by significant interaction with stakeholders and the general public.

Comment 6: Pima County Administrator – Use the Aquifer Protection Program

Arizona already has a well-established Aquifer Protection Program (APP) that regulates the release of pollutants to isolated bodies of water where there is a reasonable probability that the pollutant may reach an aquifer. We urge ADEQ to use the APP to establish permitting for point source discharges to waterbodies that are waters of state that are not Waters of the U.S. The APP is a permit program that could be adopted to utilize surface water standards identified in rule for waters of the state in order to set permit limits and regulate facilities in a similar manner to what is now done in the AZPDES program. Because of the need for addressing the growing number of streams and lakes that are no longer regulated under the Clean Water Act, ADEQ should more fully develop in rule the ability to regulate pollutant discharges to waters of the state that are no longer deemed waters of the US.

ADEQ Response 6:

Were the WOTUS definition to change as is currently being proposed, the existing APP program would offer protection to the level of the Aquifer Water Quality standards for discharges that have a reasonable probability of reaching an aquifer. As stated in prior responses, ADEQ intends to evaluate the possibility of establishing a waters of the state program. Adapting the existing APP program may be one avenue by which non-WOTUS waters of the state could be provided protection; this option and others identified by ADEQ and via the associated stakeholder engagement process will be further explored in the course of that evaluation.

Comment 7: Pima County Administrator –Public process: Notification of rulemaking

Comment: ADEQ notification process biases its outreach to members of the regulated community. ADEQ should make an effort to provide a more general notification to affected communities at the beginning of each Triennial Review. ADEQ should broaden its notification methods, prior to the release of this year's public rule.

ADEQ Response 7:

Thank you for your comment. ADEQ is currently revaluating its Triennial Review process flow and will consider this recommendation in its reevaluation of the process. However, ADEQ notes that the mailings have been sent out to thousands of interested persons for each public stakeholder meeting and notification of draft or proposed rules for this rulemaking. The last mailing for the proposed rule and comment period went out to 5,407 recipients.

Comment 8: Pima County Administrator –Tribal engagement

Issue: Changes proposed by ADEQ could affect many streams that cross tribal lands.

Comment: Outreach and engagement with tribes is appropriate.

ADEQ Response 8:

Thank you for your comment. The rulemaking process is open to all residents of the state, including tribes, with the corresponding ability to engage and participate. During this current triennial review, ADEQ sent notices to representatives of Tribal Nations with an invitation to participate. Additionally, ADEQ is actively working to improve its tribal consultation policy and engagement processes.

Comment 9: Pima County Administrator – ARS 49-221, AAC R18-11-101 (41) Surface Water Definition

Issue: Current definition of "Surface water" within AAC R18-11-101 (41) is broader than CWA.

Comment: ADEQ should propose and adopt rules to provide water quality standards for waters of the state, instead of narrowing the definition to align with WOTUS. Past decisions of the U. S. Army Corps have identified waters of the state that are not Waters of the US (WOTUS). Narrowing the definition to mean only navigable waters will change which watercourses are regulated under these rules. Even without the rule revision, the Corps are determining more streams non-navigable each year.

The term "surface waters" should include all above-ground waters in the state with "navigable waters" as a subset covering those surface waters subject to federal jurisdiction. Non-WOTUS surface waters in the state demand protection. Writing them out of the "surface water" definition makes that impossible.

The definition of WOTUS is still unclear in most parts of the state. The Corps' AJDs are made only on a project-level, not a watershed level; this piecemeal approach is another reason why aligning to WOTUS decisions should be deferred, at least until and unless ADEQ is able to assume the jurisdictional determinations.

ADEQ has not afforded the public an opportunity to understand the consequences of changing this definition. This idea was rejected by the designated-use workgroup because of the uncertainty in the direction of the national WOTUS rule.

We note that Appendix B still includes waters of state that the Corps has determined are not waters of the US. Narrowing the surface water definition while retaining the current Appendix B creates unresolved inconsistencies, indeed inaccuracies, within the rule itself. Allowing for the adoption of rules to provide water quality standards for waters of the state will preserve the protections to waters in Appendix B.

ADEQ Response 9:

Thank you for your comment. Please see Responses 4 and 5 above.

ADEQ has consistently interpreted the definition of "surface water" to mean "waters of the United States." Indeed, the existing standards were developed and approved under CWA authority. Therefore, there is no practical difference between applying statutory definition of "navigable waters" and the current rule definition. The analysis on the ground is the same and is based on federal guidance and case law.

In the event that the definition of waters of the United States should narrow, ADEQ would not be authorized to implement AAC R18-11-101 et seq. standards as they are currently applied. To systematically implement waters of the state standards, ADEQ would need additional statutory authority.

Comment 10: Pima County Administrator – Effluent Dependent Water Definition

Issue: Current definition of "Effluent Dependent Water" (EDW) within AAC R18-11-101 (17).

Comment: Revise to provide greater clarity for effluent dependent water definition.

ADEQ Response 10:

During its review of the surface water quality standards, ADEQ established an Antidegradation and Effluent Dependent Waters (EDW) workgroup to provide technical recommendations regarding the antidegradation rule and EDW definition. The workgroup produced a document with its final recommendations, available on the ADEQ website at https://azdeq.gov/node/3933. In that document, the workgroup agreed that the EDW definition should be revised to account for infrequent, short-duration discharges that may not establish an effluent dependent water. However, there was no consensus as to the exact frequency or duration required to create an EDW.

In addition to the inability to agree on a specific definition for EDW, ADEQ identified a number of other issues that complicated any effort to revise the EDW definition. One such issue was that further research regarding frequency, duration, and volume of discharges, as well as a study of stream ecosystems created by point source discharges, would be needed to scientifically support a modification. For example, some stakeholders suggested that the EDW definition should be revised to define an EDW as a waterbody that consists of a discharge that continues for longer than 14 days more than two times per year. However, it is unclear how the suggested duration and frequency was determined, and there are likely instances in which a permittee may discharge for shorter periods than 14 days much more frequently than twice per year. Another issue was that if the definition of EDW were to change, that would change the application of the surface water quality standards. Therefore, ADEQ would need to ensure that any change for each applicable water body would be justifiable under the Clean Water Act. See 40 C.F.R. § 131.10(a). Because of the complex issues surrounding a change to the EDW rule, ADEQ elected not to modify the definition of EDW in this triennial review. ADEQ will consider this issue in the next triennial review.

Comment 11: Pima County Administrator – AAC R18-11-101(30) Perennial Definition

Issue: Current definition of "Perennial water" within AAC R18-11-101(30).

Comment: We support this change.

ADEQ Response 11:

Thank you for your comment. ADEQ notes that it is not proposing changes to the definition of "perennial water" at this time.

Comment 12: Pima County Administrator – Wastewater Definition

Issue: Current definition of "Wastewater" within AAC R18-11-101 (48), which defines by exclusion. At Pima County's request, ADEQ amended the workgroup charter to discuss topic of

Comment: Provide greater clarity for wastewater definition relevant to the applicability of effluent dependent water.

ADEQ Response 12:

In meetings of the Antidegradation and EDW workgroup (discussed in Response 10), there was also a suggestion that the definition of wastewater should be modified to mean only effluent from a sewage or industrial wastewater treatment facility. This was because EDW criteria were established based on studies and assumptions related to discharges of effluent from municipal wastewater treatment plants. However, "wastewater" as used in Chapter 11, Article 1 has a broader meaning than just treated water. Rather, the word is used to describe the water discharged from a point source, which may not always be treated. ADEQ is required to regulate all non-exempted discharges of pollutants from point sources, whether the discharged water is treated or not. *See* 33 U.S.C. § 1311(a). Therefore, considering the use of "wastewater" throughout Chapter 11, Article 1, and its broad meaning, the term cannot be limited to only treated water.

In the 2008 triennial review, ADEQ explained that "wastewater" is a broader term than "treated wastewater" and must be applied broadly to comply with CWA requirements. 14 AAR 4713 (December 20, 2008). Depending on the particular circumstance, the discharge of untreated wastewater from a point source may still comply with applicable standards, regulations, and permit conditions. The 2008 triennial review used the example of a point source discharge consisting of untreated cooling wastewater from a power plant to ephemeral water. However, "discharge of wastewater" as used in the rules is more limited than "discharge of pollutants" because wastewater is defined by what it is not, excluding certain classes of pollutant discharges (e.g. stormwater). ADEQ considered modifying the term "wastewater," but could not find a different term that adequately accounted for everything that "wastewater" is, as it is used in this article. Therefore, ADEQ intends to retain the term "wastewater" as it is currently defined.

Comment 13: Pima County Administrator – R18-11-102 Applicability to Riparian Projects

Exempt riparian restoration projects. The rationale for this change is that riparian restoration projects as described would be using high-quality recycled water, and would be operated in a manner that would prohibit discharge to surface water under normal operating conditions. In addition, ADEQ already has the Recycled Water Rules permit program, under which these facilities may be reviewed and approved for permit.

ADEQ Response 13:

ADEQ appreciates the comment. The addition of the suggested new exemption listing under R18-11-102 is a new idea which would take considerable time to evaluate. Therefore, ADEQ recommends submitting the idea for consideration in the 2022 triennial review. However, ADEQ notes that surface water quality standards apply to align with federal law. Under the Clean Water Act, the discharge of any pollutant by any person from any point source into waters of the United States is prohibited unless the source has a permit to do so. *See* 33 U.S.C. § 1311(a). If a project is anticipated to produce a discharge regulated under CWA, and is not authorized to do so, the discharge would be a violation of the CWA. ADEQ cannot exempt a class of likely dischargers to a water of the United States from its water quality standards, nor could EPA approve such an action.

Comment 14: Pima County Administrator –R18-11-102 Applicability to Pits

At Issue: (B)(2) A man-made surface impoundment and any associated ditch and conveyance used in the extraction, beneficiation, or processing of metallic ores that is not a surface water or is located in an area that once was a surface water but is no longer a surface water because it has been and remains legally converted, including

a. A pit,

Comment: ADEQ should remove the exemption in the rule R18-11-102.B.2. (Applicability) that exempts pit lakes from surface water quality standards. These should be considered waters of the state.

ADEQ Response 14:

The surface water quality standards contained in R18-11-1 only apply to a surface water. As stated in R18-11-101, a surface water is defined as a water of the United States. Since 102(B)(2) specifically relates to waters that are not or are no longer surface waters, the surface water quality standards do not apply. As such, the surface water standards set forth in Title 18, Chapter 11, Article 1 will not apply to any pit that is not a surface water. Although ADEQ has authority to adopt water quality standards for waters of the state, there is no current rule-making process to adopt state standards. However, ADEQ will engage stakeholders on any future rule-making.

Comment 15: Pima County Administrator –AAC R18-11-105, Appendix B, Designated Uses

Issue: NO ACTION to update Appendix B to improve the accuracy of designated uses. ADEQ by letter informed Pima County that they will defer until a future TR.

Comment: Define new designated uses to tributaries where warranted to protect existing uses on County-owned lands. We have AgL and A&Ww uses in Pima County that are not being protected by ADEQ's response to our request dated 12/18/2018 (attached). There is no reason why existing wildlife uses on our lands must wait for recognition until ADEQ is considering other wildlife uses elsewhere in the state.

Likewise, amend Appendix B to better identify the isolated lakes and ponds that have already been determined to be waters of the state by the Corps. Consider creation of a separate Waters of the State list (possibly adding an Appendix C) so it is clear that associated designated uses are no longer protected under the Clean Water Act.

ADEQ Response 15:

ADEQ did not propose substantive changes to Appendix B because the underlying definition of Waters of the United States is so unsettled at this point. The EPA and the U.S. Department of the Army have recently proposed a new definition of Waters of the United States that could provide greater clarity in the future. ADEQ also notes that the Army Corps of Engineers does not make waters of the State determinations.

As for additional designated use determinations, please see Response 1.

Comment 16: Pima County Administrator –AAC R18-11- 107.01(C)(4) Tier 3

Issue: Proposed to move OAW language in (C)(4) into its own new section (C)(5) and clarify occurrence of temporary impacts cannot be "regularly occurring" The proposed change broadens the allowance of temporary impacts to Tier 3 protected OAWs so that it would include discharges beyond those regulated under §404 which require §401 approval.

Comment: The suggested use of the term "regularly occurring" in an attempt to better clarify the occurrence of temporary impacts instead invites further confusion. We do support the move of OAW language in (C)(4) into its own new section (C)(5).

ADEQ Response 16:

ADEQ understands the comment to mean that AAC R18-11-107.01(C)(4) will apply to §404 discharges that may affect existing water quality in an OAW, and not only those that require §401 approval. This is consistent with the text of the rule. ADEQ proposed moving the allowable temporary impacts from R18-11-107.01 (C)(4) into its own section (C)(5) in early triennial review discussions, but that proposal was not included in the NPRM nor will it be part of the NFRM. ADEQ's position is that the term "regularly occurring" serves to better show what qualifies as a temporary water quality impact. While ADEQ declines to define the term in the rule, ADEQ notes here that the intent is to protect OAWs from impacts that may be less than 6 months in duration but occur every 3 months, for example.

Comment 17: Pima County Administrator –AAC R18-11-107.01 Tier 2

Consideration should be given to broaden Tier 2 antidegradation standards to include intermittent streams, as well as ephemeral

reaches that are directly adjacent to or tributary to intermittent or perennial streams during the Triennial Review.

ADEQ Response 17:

ADEQ has established that the most current, scientifically defensible methodology for allocating a Tier class is by flow-regime. Significant degradation for a Tier 2 water is determined at critical flow conditions, R18-11-107.01(B)(2). R18-11-101(13) defines critical flow condition as the "lowest flow condition over seven days that has a probability of occurring once in ten years (7Q10)." Since both ephemeral and intermittent waters have extended periods of no flow, it is not possible to determine if significant degradation to water quality would occur when there is no water in the stream channel. Tier 1 antidegradation protection is therefore applied to ephemeral and intermittent waters unless an intermittent water is an OAW, where Tier 3 would apply.

Comment 18: Pima County Administrator – AAC R18-11-107.01(B)(3)(c) Tier 2 baseline

Issue: To renumber the Baseline Characterization section from R18-11-107.01(B)(3)(c) to R18-11-107.01(B)(3)(a).

Comment: We support this change.

ADEQ Response 18:

Thank you for the comment.

Comment 19: Pima County Administrator –AAC R18-11- 107(D) OAW

Issue: The anti-degradation policy prohibits any degradation of an OAW, requiring existing water quality to be maintained and protected as a "Tier 3" water.

Comment: We support the current language preventing degradation of OAWs, and are pleased to see that ADEQ rejected Hudbay's proposal to weaken protections for these streams.

ADEQ Response 19:

Thank you for the comment.

Comment 20: Pima County Administrator –R18-11-109(A).

Issues:

- New standard "Statistical Threshold Value" replaces "Single Sample Maximum" and is ambiguous regarding the confidence intervals.
- Provide SWQS consistent with scientific studies.

Comment: ADEQ proposes to use the new term "statistical threshold value" (STV) in place of "single sample maximum" (SSM). While STV is consistent with EPA's criteria, the new term is confusing because it implies the data must be evaluated statistically, instead ADEQ means that the number 410 was statistically derived. Clarification can be provided by 1) adding a footnote to the term that STV means SSM or 2) adding a new definition for STV in R18-11-101.

ADEQ Response 20:

As Pima County noted, ADEQ is removing the term "Single Sample Maximum" and replacing it with "Statistical Threshold Value" in R18-11-109(A) to be consistent with EPA's 2012 Recreational Water Quality Criteria. Pima County is correct that the Statistical Threshold Value is statistically derived based on the 90th percentile distribution of the water quality data used to calculate the geometric mean criteria. Using the 90th percentile statistical value accounts for natural variability while limiting the number of allowable exceedances prior to determining a water is impaired. The Single Sample Maximum values were often interpreted to be "never to exceed" thresholds. That interpretation is more stringent that the 1986 Beach Act intended. As such, ADEQ declines to define the Statistical Threshold Value as the Single Sample Maximum as this could perpetuate this misunderstanding. However, ADEQ reiterates that the commenter is correct that the Statistical Threshold Value is a static number for purposes of these rules.

Comment 21: Pima County Administrator – Antidegradation reviews for CWA 401 certifications

Issue: ADEQ is proposing modification to antidegradation criteria to ensure there will be a legal mechanism to account for review of 404 permits issued by state. For state-issued 404, 401 does not apply and certification is not required.

Comment: Arizona's water bodies are principally ephemeral streams. Perennial waters are few in number, and their chemical, physical and biological integrity is greatly affected by the more numerous ephemeral and intermittent tributaries cited here, and attached for your convenience. Because of these relationships, and the extreme variability in our climate (also discussed in the attached paper), it makes little sense to limit Tier 2 designations based on rigid and imperfect distinctions on flow regime. Consideration should be given to broaden Tier 2 antidegradation standards to include intermittent streams, as well as ephemeral reaches that are directly adjacent to or tributary to intermittent or perennial streams during the Triennial Review.

ADEQ Response 21:

The comment here does not seem to relate directly to the issue identified above it. Regarding that issue (antidegradation of 404 permits issued by the state), please see the explanation in the preamble for the modifications to R18-11-107.01 and the response to Comment 29. As for broadening Tier 2 antidegradation review, please see Response 17.

Comment 22: Pima County Administrator – R18-11-112(D)(1) OAW

Criteria for flow regime and "free-flowing condition" was added in 2002 rulemaking. Support deletion of flow regime criterion entirely. Most states do not use this as a criterion. Most streams in Arizona are not perennial, but there is limited information about intermittency. Because of this, and the extreme variability in our climate, it makes little sense to limit based on rigid and imperfect classification of flow regime.

ADEQ Response 22:

ADEQ acknowledges the concern regarding use of perennial or intermittent flows as a criterion for OAW nomination; however, ADEQ is not proposing any revisions to the OAW rule during this triennial review. This flow regime question was the subject of Charter Question #4 of the OAW Workgroup convened in November 2017 to analyze the OAW rule and provide recommendations to ADEQ. Workgroup members did not reach consensus, but did identify three positions: 1) drop the flow requirement provision entirely, 2) retain the current language, and 3) limit OAW designations to perennial waters only. For more information, the Workgroup discussion was summarized in the "Final Recommendations" document, posted on the ADEQ website at http://azdeq.gov/node/3933. ADEQ will consider the Workgroup recommendations during the next triennial review.

Comment 23: Pima County Administrator – R18-11-120: Enforcement

Issue: Delete an enforcement provision in R18-11-120(a) and (d). Alter (b) and (c).

Comment: If ADEQ merely wants to clarify that exceedances from permitted discharges are not subject to enforcement due to the permit shield, then that would be consistent with federal law for numeric standards. But the current wording is not entirely clear, so we oppose it as written. This could be discussed during the next Triennial Review.

ADEQ Response 23:

ADEQ recognizes that some ambiguity existed in the proposed rule and has added language to the enforcement rule to clarify that it will not apply to discharges regulated under a permit.

As stated previously by ADEQ, the enforcement rule at R18-11-120 does not apply to permit violations. In its response to comments in the 2002 triennial review rulemaking, ADEQ stated that this rule did not apply to discharge limitations in NPDES permits or how EPA enforces those permit conditions." *NFRM,* 8 A.A.R. 1264, 1393 (Mar. 29, 2002). Likewise, now that ADEQ has obtained federal approval of its AZPDES program, this enforcement rule does not apply to exceedances of limits or noncompliance with conditions in current permits.

In order to clarify this point, ADEQ has added the following language to subsection (B):

> For the purposes of this section, a "non-permitted discharge violation" does not include a discharge regulated under an AZPDES.

Additionally, the commenter postulates that ADEQ is attempting to clarify that "exceedances from permitted discharges are not subject to enforcement due to the permit shield…." ADEQ wishes to make clear that this rule does not apply to the application of a permit shield, and that any inference that the enforcement rule or statements made in this rulemaking articulate a standard for application of a "permit shield" for permitted facilities is incorrect. A permit shield protects permit holders from certain legal liabilities, provided the relevant permit holder complies with the terms of its permit. CWA § 402(k); see also A.R.S. § 49-255.01(F); A.A.C. R18-9-A904(A). Any application of a permit shield would necessarily involve compliance with a permit, and ADEQ has made clear that this enforcement rule does not apply to discharges regulated under a current permit. Therefore, this rule does not and cannot create any standard for application of a permit shield.

Comment 24: Arizona Mining Association (AMA) - AMA Supports ADEQ's Proposed Change to the Definition of "Surface Water" in R18-11- 101.

ADEQ proposes to change the definition of "surface water" in R18-11-101(45) to mean "navigable waters" as defined in A.R.S. § 49-201(22). AMA supports this change. A.R.S. § 49-201(22) defines "navigable waters" to correspond with the federal definition of "waters of the United States" (WOTUS) under the CWA. The proposed revision to the regulatory definition of "surface water" will allow it to be consistent with governing state and federal law and provide needed flexibility in light of the uncertainty surrounding the federal WOTUS definition.

By contrast, retaining the current definition would create confusion, as that definition is not consistent with (1) the scope of WOTUS as implemented in Arizona today (using guidance issued by EPA and the Corps following the Supreme Court's decision in *Rapanos v. United States*, 547 U.S. 715 (2006)); (2) the scope of WOTUS included in the 2015 definition of WOTUS adopted by EPA and the Corps (but not applicable in Arizona as a result of an injunction issued in *State of North Dakota et al. v. United States*, 127 F. Supp. 3d 1047 (D.N.D. 2015)); and (3) the scope of WOTUS included in the rule recently proposed by EPA and the Corps (84 Fed. Reg. 4154 (February 14, 2019)).

ADEQ correctly notes in the preamble that the existing surface water quality standards have historically been designed to align with federal requirements and implement the federal definition. ADEQ has been quite clear on this point in the past. *See*, *e.g.*, 8 Ariz. Admin. Reg. 1264, 1273 (March 29, 2002) ("the surface water quality standards apply to "navigable waters" as defined in the Clean Water Act. That is, they apply to waters of the United States.") (preamble to final 2002 triennial review rules). This is more than a matter of administrative discretion; the process followed by ADEQ to adopt the existing standards is one mandated under the Clean Water Act *only* for navigable waters as defined in that statute (*i.e.*, waters of the United States). *See* 40 C.F.R. § 131.3(i) (defining "water quality standards" as uses and criteria adopted "for the waters of the United States"). Moreover, even though ADEQ does possess the authority to adopt standards for "waters of the state" that do not constitute waters of the United States, it must follow a somewhat different process when doing so. Specifically, in adopting standards for waters of the state that are not waters of the United States, ADEQ must consider additional factors that it need not consider when adopting standards for waters of the United States. *See* A.R.S. § 49-221(B). ADEQ has not evaluated those additional factors when adopting the existing surface water quality standards in Title 18, Chapter 11, Article 1.

For all the foregoing reasons, AMA supports the proposal to modify the definition of "surface water" in A.A.C. R18-11-101 to track the definition of "navigable waters" provided in A.R.S. § 49-201 and used to implement Clean Water Act programs.

ADEQ Response 24:

Thank you for your comment.

Comment 25: Arizona Mining Association - AMA Strongly Disagrees with ADEQ's Proposed Changes to the Enforcement

Rule, R18-11-120, and the Preamble Language Regarding the Scope and Applicability of the Rule

ADEQ proposes to modify R18-11-120 to "clarify that enforcement for all numeric standards, except for [aquatic and wildlife] chronic standards, would be determined by analysis of a single sample." 25 Ariz. Admin. Reg. 177, 186 (Feb. 1, 2019). This proposal plainly lacks any basis in law or fact, is inconsistent with existing water quality standards and must be abandoned. The illegality of the proposed revisions is demonstrated by the fact that multiple water quality standards expressly require more than one sample for purposes of determining compliance. For example:

- Suspended sediment concentration — must be determined from "a minimum of four samples collected at least seven days apart." A.A.C. R18-11-109(D).
- Nutrient criteria — must be determined from "[a] minimum of 10 samples, each taken at least 10 days apart in a consecutive 12-month period," which are then used to determine a 90th percentile that 10 percent of the samples may not exceed. A.A.C. R18-11-109(F).

Additionally, AMA has serious concerns with ADEQ's preamble language relating to the scope and applicability of R18-11-120. First, ADEQ states that this rule "should only apply to non-permitted discharges." 25 Ariz. Admin. Reg. at 186. This statement and the discussion that follows appear to reflect confusion between compliance with water-quality based effluent limitations for discharges subject to individual AZPDES permitting and compliance with water quality standards in the receiving water. R18-11-120 does not apply to "discharges" at all; it applies only to compliance with water quality standards in the receiving water. This remains true both in the permitted and non-permitted context. For example, if a permit includes a condition that requires sampling in the receiving water body, the sampling requirements specified in the applicable water quality standard would apply—such as "four samples collected at least seven days apart" in the case of suspended sediment. For ADEQ to attempt to modify the enforcement rule to avoid or override the sampling requirements in the water quality standards is arbitrary and unsupportable.

Second, ADEQ states that the enforcement rule is "not intended for CWA assessment purposes." 25 Ariz. Admin. Reg. at 186. This clearly contradicts agency statements in preambles to prior rulemakings.

Specifically, in ADEQ's 2002 preamble to the revision of R18-11-120, ADEQ clearly indicated that R18-11- 120 was relevant to, and in fact guided, the agency's "ongoing monitoring of the surface waters in the state." 8 Ariz. Admin. Reg. at 1315. The agency further explained that "ADEQ amended R18-11-120 to make it possible to assess compliance with chronic A&W water quality standards." *Id.* In its preamble to the 2002 revision of the impaired water identification rule (in Title 18, Chapter 11, Article 6 of the Arizona Administrative Code), ADEQ recognized that certain water quality standards, such as chronic aquatic and wildlife criteria, require "similar, multiple sampling events to amass the minimum number of samples to perform the necessary statistics" and do "not allow for a one time or nonrecurring event to serve as justification for listing a stream"). 8 Ariz. Admin. Reg. 3394, 3396-97, 3446 (Aug. 9, 2002). Clearly, the chronic compliance language in R18-11-120 is applicable to assessment and impairment determinations, consistent with Arizona's impaired water identification rule and prior express statements in the revisions made to R18-11-120. In the current proposal, ADEQ attempts to get around these earlier preamble statements by citing to a 2004 prepared statement by Deputy Administrative Counsel Joan Card before the Governor's Regulatory Review Council. This is unavailing. ADEQ's prior statements in regulatory preambles, which explain the agency's official intent and justification for the rule, bear more weight than, and are not nullified by, later remarks of its counsel.

In light of ADEQ's past inconsistent statements on the application and intent of R18-11-120, we recommend that ADEQ not make any changes to R18-11-120 and not include in the final preamble any statements attempting to clarify the rule's scope at this time. Such changes should be made, if at all, at a future time after the application of the language in R18-11-120 is clarified in the context of changes to Arizona's impaired water identification rule.

ADEQ Response 25:

ADEQ acknowledges its oversight in the language regarding use of a single sample, and thanks the commenter for raising the issue. The Department has added clarifying language to the enforcement rule such that, except for chronic aquatic and wildlife criteria, the department will determine compliance with numeric water quality standard criteria from the analytical result of a single sample "unless additional samples are required under this article."

However, ADEQ disagrees with the remaining points made in this comment. CWA assessments and 303(d) listing processes are not enforcement actions. The comment incorrectly conflates these distinctions in an attempt to require ADEQ to use enforcement methodologies and sampling requirements for CWA assessments and 303(d) listing determinations. However, ADEQ rejects this position as evidenced by its statements in prior rulemakings and by ADEQ counsel.

Under the CWA, ADEQ is required to assess whether a water or segment of a water of the United States in Arizona is attaining designated uses or not, and submit this information the EPA in what is known as a 305(b) report. *See,* CWA § 305(b). Additionally, ADEQ must provide the EPA with a list of impaired waters, which are those waters identified in the 305(b) report as not attaining water quality standards. *See,* CWA § 303(d). This list, known as the 303(d) list, prioritizes those impaired waters for calculations of total maximum daily loads for each pollutant impairing the water. *Id.* In conducting assessments for use in the 305(b) report or 303(d) list, ADEQ must follow the relevant sampling requirements as set forth in A.A.C. Chapter 11, Article 1, as well as requirements on data interpretation and credibility in A.A.C. Chapter 11, Article 6.

Enforcement actions are distinct from CWA assessments and 303(d) listing processes identified above. In an attempt to conflate the two principles (between causing a water quality violation and water impairment listings), the comment quotes statements made by ADEQ in the preamble to the 2002 water quality standards revisions. However, the quoted statements do not support the argument that enforcement actions should apply the sampling requirements for assessment and listing decisions. For example, the comment stated,

> ADEQ recognized that certain water quality standards, such as chronic aquatic and wildlife criteria, require "similar, multiple sampling events to amass the minimum number of samples to perform the necessary statistics" and do "not allow for a one time or nonrecurring event to serve as justification for listing a stream."

The statements quoted in the comment reference the sampling requirements for CWA assessments, not enforcement actions. Indeed, the last quoted sentence expressly stated that the sampling requirements applied to "justification for *listing* a stream." (Emphasis added). Later in that same preamble, ADEQ clarified that "[t]he Department has repeatedly stated that the assessment and listing processes are *not enforcement* actions…." 8 Ariz. Admin. Reg. 3419 (Aug. 9, 2002) (emphasis added).

The comment also cites to the preamble of the last revision of the enforcement rule, arguing that ADEQ "clearly indicated" that the enforcement rule "was relevant to, and in fact guided, the agency's 'ongoing monitoring of the surface waters in the state.'" ADEQ acknowledges that the language referenced by the comment was unclear. However, context is key. Within the context of other statements made in that same preamble, statements made in the preamble of the 2002 water quality standards revisions, and statements of ADEQ counsel, it is clear that enforcement actions are distinct from CWA assessments and 303(d) listing determinations. Arizona's waters are diverse, geographically distant, and often remote. The realities of enforcement *and* assessment are such that ADEQ monitoring efforts may be tailored to allow for both. However, this does not erase the distinction between the two. Indeed, later in the same preamble, ADEQ responded to a comment requesting that the enforcement rule follow the sample collection requirements of the impaired waters identification rule. ADEQ reiterated the distinction between enforcement and assessment, saying,

> The impaired water identification rule prescribes requirements for § 303(d) listing and the minimum requirements for data that is used for water quality assessment purposes. ADEQ may adopt different criteria for purposes of determining compliance with water quality standards.

8 Ariz. Admin. Reg. 1391 (Mar. 29, 2002).

Again in 2004, ADEQ clarified the distinction between enforcement and assessment and listing through statements by its counsel before the Governor's Regulatory Review Council. *See, Testimony by Joan Card, Deputy Administrative Counsel at ADEQ, 2004 Meeting of the Governor's Regulatory Review Council Minutes (Dec. 7, 2004).* Transcripts of that testimony state,

> Ms. Card said 605(D)(2)(b), which is at issue, is the listing standard. She said it is the standard the Department uses to determine whether a water should be included on the impaired waters list. It plainly says that more than one exceedance of a standard leads to listing. It does not address the sampling and assessment methodology as is done in 120(C). She said 120(C) was a different standard-- an enforcement standard versus a listing standard. She said what the impaired waters list does is allow the agency to go forward with creating further standards called TMDLs for an impaired stream. She said it is plainly different standard that is more protective of the critters in a stream than an enforcement standard, which would result in the Agency potentially taking a punitive action.

Id. The comment attempts to dismiss this testimony as unpersuasive because they were not included within the preamble of a rule. However, this testimony is consistent with, and gives further evidence of, the Department's interpretation of the enforcement rule.

ADEQ's position is that the sampling requirements of CWA assessments and 303(d) listing determinations do not apply to the enforcement rule, as seen in the preamble to the 2002 revision to the enforcement rule, the 2002 revisions to the water quality standards, statements by agency counsel, and again in this rulemaking. 8. Ariz. Admin. Reg. 1391 (Mar. 29, 2002); 8 Ariz. Admin. Reg. 3419 (Aug. 9, 2002); *Testimony by Joan Card, Deputy Administrative Counsel at ADEQ, 2004 Meeting of the Governor's Regulatory Review Council Minutes* (Dec. 7, 2004).

The comment also states that the enforcement rule "does not apply to 'discharges' at all," but to compliance with water quality standards. The point of this statement appears to be that assessment and listing determination sampling requirements should be required for enforcement actions, or vice versa. Again, the comment conflates enforcement and assessment, but this time couples it with a distinction regarding "discharges." ADEQ's enforcement authority allows ADEQ to take action against any person who violates a water quality standard. A.R.S. § 49-263(A)(4). Under the Clean Water Act, discharge means "any addition of any pollutant to navigable waters from any point source." CWA § 502(12). Surely, discharges are included as a primary way that a person would violate a water quality standard. ADEQ maintains that this enforcement rule only applies non-permitted discharges. However, assuming for the sake of argument that the enforcement rule did not apply to discharges, the fact remains that enforcement actions are distinct from CWA assessments and listing determinations and have distinct sampling requirements.

In light of the foregoing, the comment's assertion that the enforcement rule must use the same sampling requirements as CWA assessments and 303(d) determinations, or vice versa, is incorrect. However, ADEQ will evaluate its current Impaired Waters Identification Rule in the future, and will invite stakeholders to participate in that process. ADEQ will evaluate any suggestions stakeholders have regarding the Department's assessment methodologies at that time.

Comment 26: Arizona Mining Association - AMA Recommends Changes to R18-11-113(D) Regarding Effluent-Dependent Waters.

As ADEQ recognized in meetings with AMA, not all discharges of effluent to an ephemeral water justify automatic application of effluent-dependent water (EDW) criteria in the context of AZPDES permitting and ADEQ should have regulatory discretion to recognize such circumstances. Some proposed discharges will simply not create the type of conditions that the EDW criteria were intended to protect. Consequently, we request that the following change be made to subsection (D) of R18-11-113:

D. The Director ~~shall~~ may use the water quality standards that apply to an effluent-dependent water to derive water quality-based effluent limits for a point source discharge of wastewater to an ephemeral water.

ADEQ Response 26:

ADEQ agrees that the frequency, duration and magnitude of point sources discharges to ephemeral streams varies greatly in Ari-

zona and there is a need to develop criteria that further refine the application of AZPDES permitting requirements. However, simply changing "shall" to "may," as requested in R18-11-113(D), would add additional uncertainty as to the circumstances that ADEQ would classify a water as effluent-dependent as the rule is silent on the criteria ADEQ would use to determine a water is effluent-dependent. ADEQ will consider this issue in the next triennial review.

Comment 27: Arizona Mining Association - AMA Appreciates ADEQ's Commitment to Further Consider AMA's Concerns Regarding Natural Adaptive Process, Natural Background, Suspended Sediment Concentration, and the Definitions of "EDW" and "Wastewater"; AMA Would Also Like to Discuss Outstanding Arizona Water Issues as Part of Future Triennial Reviews.

ADEQ and AMA have previously discussed AMA's concerns regarding the current regulatory language on natural adaptive process (specifically, the proposed removal of that language), natural background and suspended sediment concentration in R18-11-115(B)(5), R18-11-119 and R18-11-109(D), respectively. AMA believes that these discussions have been fruitful to date and appreciates [ADEQ's] commitment to continue these discussions in the context of the next triennial review.

AMA also appreciates ADEQ's commitment to evaluate the definition of "effluent-dependent waters" (EDW) in the context of the next triennial review. Specifically, we ask ADEQ to appropriately evaluate what effluent flow may create the conditions appropriate for imposition of the criteria adopted for EDW and then to make appropriate changes to the definition. AMA further concurs with the recommendations made by ADEQ's Antidegradation and Effluent Dependent Waters Workgroup relating to EDWs (Topic #4) and the related definition of "wastewater" (Topic #5). In particular, AMA concurs with the workgroup recommendation that the "EDW definition should be revised to account for infrequent, short duration discharges that may not establish an [EDW]." This change is critical because the EDW criteria should be limited to waters permitted to receive treated waters on a consistent basis. AMA also agrees with the recommendation that the definition of "wastewater" needs to be revised to clarify that it means effluent from a domestic wastewater treatment plant or from an industrial treatment plant treating wastewater from an industrial process.

Finally, the AMA looks forward continuing to discuss Outstanding Arizona Water (OAW) issues in future triennial reviews. As was evident from the diversity of viewpoints expressed as part of the Outstanding Arizona Waters Workgroup convened by ADEQ during this triennial review process, this is a topic of great interest to many stakeholders. ADEQ proposed no changes to the OAW rules as part of this triennial review, but we believe there are issues that will need to be addressed in the future. As we have previously commented, the state is not required under the CWA to have an outstanding waters program, and many Western states do not have such programs. Given potential implementation issues, we believe that ADEQ should re-evaluate whether an OAW program is justified. If ADEQ decides to retain the OAW program, the AMA believes that ADEQ should establish minimum data quality and quantity requirements for demonstrating good water quality (which should remain a prerequisite to listing), and that such data should cover a wide range of stream conditions. If only limited data is gathered, or the data gathered covers only certain stream conditions, then it becomes very difficult to ascertain whether a regulated discharge is degrading existing water quality in a downstream OAW (the required analysis associated with a Tier 3 water pursuant to A.A.C. R18-11-107.01(C)(3)). There are numerous other issues associated with the current OAW program and rules, and the AMA hopes that ADEQ will be willing to discuss these issues and consider changes as part of future triennial reviews.

ADEQ Response 27:

ADEQ appreciates the AMA's comments and looks forward to working with all stakeholders during the next triennial review to address their suggestions, questions and concerns.

Comment 28: Arizona Mining Association - AMA Encourages ADEQ to Request that EPA Rescind 40 C.F.R. § 131.31(b), as Recommended by the Surface Waters and Designated Uses Workgroup

One of the consensus recommendations of the Surface Waters and Designated Uses Workgroup formed by ADEQ during this triennial review was that ADEQ should urge EPA to rescind 40 C.F.R. § 131.31(b). In that regulation, adopted in 1996, EPA assigned the fish consumption designated use to some Arizona waters, but indicated that it would remove those uses for segments where ADEQ demonstrated through a use attainability analysis (UAA) that fish consumption was not a designated use. Subsequent to the adoption of the EPA rule, ADEQ has either designated the fish consumption use, or submitted an approved UAA showing that the fish consumption use is not attainable, for every water covered in 40 C.F.R. § 131.31(b). Therefore, the federal rule is unnecessary for some waters (those where the fish consumption use has now been designated under state law), and inconsistent for others (those where ADEQ has since submitted, and EPA has approved, a UAA demonstrating that fish consumption is not an attainable use).

The AMA therefore urges ADEQ to follow through on the workgroup recommendation to request that EPA rescind 40 C.F.R. § 131.31(b). The workgroup recommendation and accompanying rationale is available at: http://static.azdeq.gov/wqd/tri_rev_topic3_finalrec.pdf.

ADEQ Response 28:

ADEQ recognizes the efforts of the Surface Waters and Designated Uses Workgroup and the recommendation that ADEQ request EPA to rescind that the federal rule because it is outdated. However, ADEQ has not implemented all of the fish consumption standards listed in 40 C.F.R. § 131.31 into Appendix B of the state standards rule. The designated uses of all fourteen surface waters must be evaluated to ensure that uses are being adequately protected under Appendix B before ADEQ can request repeal of the federal standards in 40 C.F.R. § 131.13. ADEQ will confer with EPA during the next triennial review regarding this issue.

Comment 29: Arizona Mining Association - Rationale for Legal Gap Modification Changes to A.A.C. R18-11-107.01

The AMA does not oppose the "legal gap modification" changes suggested to A.A.C. R18-11-107.01, which ADEQ proposed in order to provide flexibility in the event that Arizona assumes the Section 404 permit program at some point in the future. In the preamble explanation of those changes, ADEQ cites to an EPA guidance document (the Water Quality Standards Handbook) for the proposition that if a proposed discharge of dredged or fill material satisfies the prohibition against significant degradation con-

tained in the Section 404(b)(1) Guidelines (40 C.F.R. § 230.10(c)), it will be deemed consistent with the federal antidegradation requirement to protect existing uses. 25 Ariz. Admin. Reg. at 182-3. This is a reasonable approach, but the AMA believes that ADEQ should make clear that significant degradation in the context of the Guidelines and antidegradation in the context of the water quality standards are distinct concepts. Specifically, antidegradation focuses solely on water quality, whereas significant degradation may allow for consideration of broader factors. This distinction can be important when considering potential secondary effects of a discharge of dredged or fill material, particularly where such effects occur outside of the location where dredged or fill material is placed.

The AMA is not suggesting any changes to the proposed rule language, but believes some explanation of the differences between significant degradation under the Guidelines and antidegradation under A.A.C. R18- 11-107.01 may be appropriate in the preamble to the final rule.

The AMA and its member companies appreciate the opportunity to submit comments on ADEQ's proposed rulemaking on water quality standards. We respectfully request that you issue the final version of the water quality standards rulemaking consistent with these comments. If you have any questions or need any additional information, please feel free to contact me.

ADEQ Response 29:

ADEQ appreciates the request for this clarification. The comment is correct that a § 404 significant degradation analysis is distinct from an antidegradation review. However, ADEQ considers antidegradation review for individual § 404 permits to be satisfied by conducting a "significant degradation" review of a proposed discharge under the CWA § 404(b)(1) Guidelines, except in cases where a discharge may degrade existing water quality in an OAW or a water listed on the 303(d) List of impaired waters. In those cases, ADEQ will conduct an antidegradation review.

Comment 30: Tucson Audubon - Outstanding Arizona Waters

We appreciate the decision to keep protections for Outstanding Arizona Waters. In order to continue and strengthen bird habitats across Arizona, we need to continue protecting our healthiest waters through the OAW program. We encourage ADEQ to keep up the good work keeping strong OAW protections and, hopefully soon in the future, begin accepting new waters into the program.

ADEQ Response 30:

ADEQ appreciates the comment. While no new OAWs were adopted during this triennial review, ADEQ accepts nominations at any time. Any new nominations will be reviewed and considered in the next triennial review.

Comment 31: Tucson Audubon – Surface water definition

We are extremely concerned with ADEQ's proposed change to the definition of 'surface water' in R18-11-101. Confining the definition to 'navigable waters', further narrowed to 'waters of the United States" is an unnecessary and unreasonable step for ADEQ to take and has the potential to threaten protections for over 94% of Arizona waters given the current federal legal debate of the definition of 'Waters of the United States'. Arizona needs to maintain protections for springs, seeps, ephemeral, intermittent and effluent dependent or recycled waters. Like the GWAC, we subscribe to the One Water viewpoint. All water is precious. Tying our definition of 'surface water' to 'navigable waters' would be a step backwards in ensuring these protections and maintaining waters for nature and our citizenry alike. Instead, ADEQ should take this opportunity to maintain a consistent definition of surface water in Arizona as "waters of the state" in accordance with that statutory definition in A.R.S. §49-201(41).

ADEQ Response 31:

ADEQ disagrees with the assertion that this is an unreasonable modification. The modification does not narrow the application of the definition of "surface water" and is therefore not a step backwards. The practical application of the definition is the same. Please see the responses for Comments 4, 5, and 9 above.

Comment 32: Pima County Wastewater Reclamation – Numeric Standards – CAS Numbers

The CAS numbers of analytes throughout the document are wrong. A CAS number requires the dash between numbers. For example, the listed CAS of Acenaphthene in the proposed WQS is 83329. The correct CAS for this compound is 83-32-9. This is not a new issue.

ADEQ Response 32:

As the Chemistry Abstract System (CAS) number for any one chemical is a discrete set of integers, it can be referenced either with or without hyphens. The Department chose to remove the hyphens in 2009 to simplify use of the CAS numbers by staff and the public and to align with how the USEPA displays CAS numbers in their National Recommended Criteria Tables.

Comment 33: Pima County Wastewater Reclamation – Numeric Standards - 3,4-Benzfluoranthene

3,4-Benzfluoranthene (CAS: 205-99-2) is more commonly known as Benzo[b]fluoranthene in analytical methodology. Benzo[k]fluoranthene is already listed in the WQS, so naming conventions should be kept consistent.

ADEQ Response 33:

The Department agrees. Benzo[b]fluoranthene is the synonym for this chemical used in the USEPA's list of Priority Pollutants and will be used in these standards.

Comment 34: Pima County Wastewater Reclamation – Numeric Standards - 2-chloronapthalene

2-chloronapthalene (CAS: 91-58-7): This analyte is being renamed as "Chloronaphthalene beta" even though it is known as 2-chloronapthalene in all analytical methodology. The NIST WebBook lists 2- chloronapthalene as a primary name for this compound, and it should not be changed.

ADEQ Response 34:

Chloronaphthalene beta (CAS: 91587) is referred to in USEPA's Integrated Risk Information (IRIS) database as beta-chloronaph-

thalene. The "beta" was moved for alphabetizing and inadvertently left in place. The Department will use beta-chloronaphthalene.

Comment 35: Pima County Wastewater Reclamation – Numeric Standards - N-Nitrosodiphenylamine

N-Nitrosodiphenylamine (CAS: 86-30-6): This analyte is being renamed as N-nitrosodipropylamine on Page 45, which is incorrect.

ADEQ Response 35:

The Department agrees and will correct this typographical error.

Comment 36: Pima County Wastewater Reclamation – Numeric Standards - Demeton

Demeton (CAS: 8065-48-3): The CAS listed in the Draft appears incorrect. The NIST WebBook provides a CAS Number of 126-75-0 for Demeton-S.

ADEQ Response 36:

As per EPA's integrated Risk Information System database, 8065-48-3 is the correct CAS reference. The Department has chosen to simplify the number to 8065483, as it is referenced in the National Recommended Criteria Tables.

Comment 37: Pima County Wastewater Reclamation – Numeric Standards - Nonylphenol

Nonylphenol (CAS: 104-40-5): This compound is listed only as Nonylphenol in the WQS, which is a broad term for all possible nonylphenol structures, and is not specific as listed. The CAS of 104-40-5 refers strictly to the single analyte of 4-n-Nonylphenol.

ADEQ Response 37:

EPA's2005 Ambient Aquatic Life Water Quality Criteria document for nonylphenol states that: "CAS numbers 104-40-5 (phenol, 4-nonyl-) and 25154-52-3 (phenol, nonyl) have also been used to describe these compounds." As such, no change will be made.

Comment 38: Pima County Wastewater Reclamation – Numeric Standards - 1,2,4,5-Tetrachlorobenzene

1,2,4,5-Tetrachlorobenzene (CAS: 95-94-3): This is the proper naming convention, as opposed to what is in the WQS (Tetrachlorobenze,1,2,4,5-)

ADEQ Response 38:

The "1,2,4,5-" was moved for alphabetizing and inadvertently left in place. The Department will correct to 1,2,4,5-Tetrachlorobenzene.

Comment 39: Pima County Wastewater Reclamation – Numeric Standards - 4-Chlorophenyl phenyl ether

4-Chlorophenyl phenyl ether (CAS: 7005-72-3): The Bromine analogue of this analyte is listed in the WQS as p-bromodiphenyl ether. The naming conventions should be similar, whether the decision is to rename the bromine analogue 4-Bromophenyl phenyl ether, or to name the chlorine analogue p- chlorodiphenyl ether.

ADEQ Response 39:

Both chemicals are referenced by either synonym in USEPA databases. The Department will change p-bromodiphenyl ether to 4-Bromophenyl phenyl ether to match the naming convention used in the CWA list of Priority Pollutants.

Comment 40: Pima County Wastewater Reclamation – Numeric Standards – Analytes with "No Data"

The following analytes have been added to the WQS, but are accompanied by No Data. What purpose will they have? Will limits be added later?

Analyte Name	CAS Number
2-Nitrophenol	88-75-5
4-Chlorophenyl phenyl ether	7005-72-3
Benzorghi]perylene	191-24-2
1 1-Dichloroethane	75-34-3

ADEQ Response 40:

These chemicals are listed as CWA Priority Pollutants. At this time there is no toxicological data in USEPA or ATSDR databases. The Department retains these chemicals in the Surface Water Quality Standards in order to fully address the list of Priority Pollutants and as place holders awaiting development of toxicological data.

Comment 41: Pima County Wastewater Reclamation – Numeric Standards – Analytical Standard Practice

The following analytes have been given limits that may be unreachable in standard practice. ADEQ should not set standards at levels that are not achievable by current analytical technology. Any proposed standards associated with these pollutants would go through a future triennial review process prior to being adopted.

Analyte Name	CAS Number	Proposed WQS Limit
Chrysene	218 01-9	0.6 ug/L
N-nitrosodi-n-propylamine	621-64-7	0.7 ug/L
Acrolein	107-02-8	3 ug/L
Demeton	8065-48-3	0.01 ug/L
Diazinon	333-41 5	0.17 ug/L

ADEQ Response 41:

Under the CWA, SWQS criteria must be based on "sound scientific rationale," sufficient to protect the designated use. 40 C.F.R. § 131.11(a). Notably, this requirement does not provide for economic considerations or industry standard practice. The Department sets the standards as they are calculated from the available toxicity data. This issue can be addressed in the AZPDES permitting process. If the Limit of Quantitation (LOQ) is higher than the applicable water quality standard, a permitee will use the analytical method with the lowest LOQ. In these scenarios, the permittee would report discharge monitoring results using special codes called NODI (No Detection Indicator) codes that list the result as either less than the detection limit or less than the limit of quantitation. These codes do not represent a permit violation.

Comment 42: Sierra Club – Grand Canyon Chapter; Friends of Arizona Rivers; Friends of the Sonoran Desert; Save the Scenic Santa Ritas; Center for Biological Diversity; Arizona Mining Reform Coalition; Cascabel Conservation Association; Maricopa Audubon Society *(hereafter "Conservation Groups")*– Surface Water Definition (from the letter dated March 28, 2019)

In light of proposed changes to federal definitions related to Waters of the United States (WOTUS), the definition of surface water in R18-11-101 should be strengthened to ensure protection of Arizona's unique desert watersheds. To limit water quality provisions to waters deemed to be navigable ignores the reality that ephemeral waters are critical for drinking water, ecological health, and recreation in the arid Southwest. "Surface water" should be redefined to include springs, ephemeral streams, and cienegas.

ADEQ Response 42:

As stated in the preamble discussing the change to the definition of "surface water," under the section titled "*New or Modified Definitions [R18-11-101]*," the definition of "surface water" in Article 1 has been intended, throughout the years, to align with the federal definition. This is because the definition establishes the foundation upon which ADEQ's federally based programs are built. Unless specifically authorized by the legislature, in applying these federal programs, ADEQ must be consistent with and no more stringent than the corresponding federal law. *See* A.R.S. §§ 49-104(A)(16); 49-255.01(B). Please see the responses to Comments 4, 5, 9, and 31 above.

Comment 43: Conservation Groups – Enforcement (from the letter dated March 28, 2019)

Regarding enforcement provisions, R18-11-120, we note that enforcement is narrowed to non-permitted discharge and that reference to A.R.S. Title 49, Chapter 2, Article 4 has been stricken from the rule. Restricting enforcement to non-permitted discharge and assuming that the Arizona Pollutant Discharge Elimination System (AZPDES) program alleviates the need for enforcement weakens water quality standard provisions. Violation of a permit should be enforced in state law the same as non-permitted discharge, because it essentially amounts to the same impacts. The river doesn't recognize the difference between the exceedance by a permitted facility and non-permitted discharge. This is especially concerning at this time, as multiple non-permitted discharges occurred in Queen Creek earlier this year, raising questions about how and when enforcement actions will be taken.

To exempt permitted facilities from R18-11-120 by stating that enforcement provisions should not apply to permitted facilities is moving in the wrong direction. We need strict provisions to prevent this kind of discharge, not exemptions for permit holders. Enforcement provisions should be clear, predictable and uniformly applied when non-permitted discharge occurs. R18-11-120 describes how occurrence of a non-permitted discharge will be determined, but makes no mention of what consequences the discharger will face. Removing reference to ARS49:2.4 creates lack of clarity regarding the range of ramifications for non-permitted discharges and the context in which such enforcement actions will occur. We understand that this was removed because the applicability of enabling legislation is assumed, but enforcement provisions need more clarity, not less. Removing reference to legislation enabling enforcement action and failing to craft any language describing what enforcement actions will occur while narrowing the scope of enforcement provisions to exclude permitted facilities raises concerns that violations of water quality standards will not be enforced in a meaningful way.

ADEQ Response 43:

ADEQ appreciates the concern for Arizona's waters and the protection of surface water quality standards. However, ADEQ does not believe the changes to the enforcement rule will adversely impact enforcement of surface water quality standards. First, the current iteration of the enforcement rule does not contemplate enforcement of AZPDES permits as evidenced by ADEQ's response to comments by EPA in the 2002 triennial review rulemaking. There, ADEQ stated that the rule did not regulate how discharge limits are set, or the enforcement of permit conditions. NFRM, 8 A.A.R. 1264, 1393 (Mar. 29, 2002). ADEQ has not weakened the rule by adding express language stating that it only applies to non-permitted discharges. Additionally, ADEQ can and does still take enforcement actions for violations of permit conditions and limits. A.R.S. § 49-261.

Second, removing reference to A.R.S. Title 49, Chapter 2, Article 4 does not create a lack of clarity regarding ramifications of non-permitted discharges. A rule is an agency statement of general applicability that implements, interprets or prescribes law or policy, or describes the procedure or practice requirements of an agency. A.R.S. § 41-1001(19). A statement or citation of statutory authority does not meet that definition and should not be included in a rule. *See* Office of Secretary of State & the Rulewriters' Consortium, *Arizona Rulemaking Manual* 2 (2011); *see also* AAC R1-1-401 (stating that Rulemaking notices shall be prepared, drafted and filed in accordance with the Arizona Rulewriters Manual). Similarly, explanatory statements should not be included in rule, but may be included in the preamble. *Arizona Rulemaking Manual* at 2. Therefore, while any reference to statute has been removed from the rule to conform with the definition of "rule" and the Arizona Rulemaking Manual, ADEQ clarifies here that all of the enforcement provisions of A.R.S. Title 49, Chapter 2, Article 4, including its provisions regarding civil penalties and criminal violations, remain in force.

Comment 44: Conservation Groups – Outstanding Arizona Waters (from the letter dated March 28, 2019)

Because these water quality standards are generally not done every three years as they should be, we think it is essential that ADEQ take greater care with them. As was noted in our previous comments, we are extremely disappointed that ADEQ did not consider the upper Verde River for designation as an Outstanding Arizona Water (OAW). Again, the standards are not reviewed very often and Sierra Club was told repeatedly to wait until this round of rulemaking to submit its OAW nomination for this truly outstanding water.

ADEQ Response 44:

ADEQ appreciates the comment and acknowledges that the triennial review process has not happened every three years in the past. However, ADEQ has now put in place a process to facilitate review of surface water quality standards every three years.

Regarding consideration of the upper Verde River as an OAW, ADEQ reviewed the nomination and issued a response letter to Sierra Club on September 11, 2018. ADEQ indicated that additional data was needed before ADEQ would be able to make a decision regarding this nomination. As stated in that letter, ADEQ is willing to discuss the nomination in greater detail to determine how ADEQ may be able to assist with additional data collection to satisfy OAW requirements.

Comment 45: Conservation Groups– Antidegradation (from the incorporated letter dated September 27, 2018 commenting on the *draft* NPRM)

The clarification in R18-11-107.01, relating to antidegradation is appropriate as a temporary impact to a water should not be "regularly occurring."

ADEQ Response 45:

Thank you for your comment.

Comment 46: Conservation Groups – Nutrient Criteria (from the incorporated letter dated September 27, 2018 commenting on the *draft* NPRM)

ADEQ should provide additional explanation relating the changes in R18-11-114 regarding nutrient criteria. While the agency says it will reflect flexibility" and will "ensure that downstream uses will also be protected, as necessary," we are concerned about the latter part of that and would like to hear more on how the agency will ensure that is the case. In its explanation, the words "as necessary," give us pause and concern. What is "as necessary?"

ADEQ Response 46:

The comment refers to R18-11-114, however, the content seems to refer to the clarifying modifications regarding applying nutrient criteria standards as prescribed in R18-11-109. If there is significant contribution of nutrients from any tributary to one of waters of the United States listed in the rule, it is then "necessary" to apply the nutrient criteria standard to the upstream tributary in order to protect nutrient water quality in the listed surface water. The determination of what is necessary to protect nutrient water quality in the listed surface water will be based on the volume, frequency, magnitude, and duration of the discharge, and the distance to the downstream surface water listed in the rule.

Comment 47: Conservation Groups – Mixing Zone (from the incorporated letter on *draft* NPRM dated September 27, 2018)

Regarding mixing zones in R18-11-114, we find removing the explicit length limit of 500m and replacing that language with "as small as possible" problematic, as it is ill-defined and thus unenforceable. We understand the reasons for this, but the Arizona Department of Environmental Quality (ADEQ) must find a solution that is clear, quantifiable, and enforceable, otherwise, it is all too likely that the size of the mixing zone will become whatever the regulated entity desires. We appreciate the clarification that a mixing zone cannot be lethal or acutely toxic for organisms passing through it.

ADEQ Response 47:

ADEQ has removed the 500 meter criteria and replaced it with "as small as possible" to limit the size of the mixing zone to the actual size (as demonstrated through modeling for non-rapid and incomplete mixed discharge scenarios) and provide greater flexibility to permittees for requests associated with non-acutely toxic pollutants (i.e. nutrients). The mixing zone size will need to be determined by the Permittee, and approved by ADEQ, in order to establish the mixing zone condition in the permit. The ADEQ Director has authority to approve or deny the mixing zone if it is determined a water quality standard will be violated outside of the mixing zone. (R18-11-114(E)(1)). ADEQ will also reevaluate the mixing zone during modification, or reissuance of an existing permit to determine if the size of the originally approved mixing zone is still appropriate. (R18-11-114(G)).

Comment 48: Conservation Groups – Outstanding Arizona Waters (from the incorporated letter on *draft* NPRM dated September 27, 2018)

We do not object to leaving the Outstanding Arizona Waters (OAW) designation process unchanged in this Triennial Review, although, as was noted in the process, there are things that could improve protections for Arizona waters, and are strongly support-

ive of retaining Davidson Canyon, Cienega Creek and other OAWs in their current designated status. We object the omitting the Upper Verde OAW nomination we submitted. While there may have been a needed change, such as the exclusion of the reach of the Verde from Sycamore to Oak Creek due to its status as impaired for E. coli, otherwise we have demonstrated the outstanding values of these waters and continue to request their designation as OAWs.

ADEQ Response 48:

ADEQ appreciates the comment. Regarding nomination of the upper Verde River as an OAW, please see ADEQ response to comment 44.

Comment 49: Conservation Groups – Variance (from the incorporated letter on *draft* NPRM dated September 27, 2018)

Regarding variance rule modifications in R18-11-122, we disagree with ADEQ's interpretation that variances must be permitted in this rule and that somehow omitting this provision would make the rule more stringent than federal requirements. There is no requirement that you have variances, just that if you do, they be included in the rule. This variance language is a loophole to ignore designated uses as it allows the water quality criteria to diverge from the designated use criteria for the water. Further, it allows variances for more than five years. At a minimum, ADEQ should set a tight timeline for these so-called "temporary" variances from water quality criteria. The explanation of the variances being either discharger or water body specific is less than adequate as well. Who gets the variance? The first ones to ask? We do not support application of variances and ask that ADEQ remove it from the draft rule.

ADEQ Response 49:

It is currently ADEQ's position that there should be an opportunity for a facility to request a variance where the facility cannot currently meet a water quality standard but it can be met in the future. This is a stance that ADEQ has had since 1996. See NFRM, 2 A.A.R. 1783, 1795 (May 17, 1996). ADEQ also notes that A.R.S. § 49-255.01(C) directs ADEQ to establish rules that "shall provide for…. [m]odifications and variances as allowed by the clean water act." EPA explains that variances are a tool States can use to improve to improve water quality over time with accountability measures to assure the public that progress will occur. ADEQ is simply modifying its rule to align with current EPA requirements. This rule is not a loophole, but rather another method to bring a facility into compliance with a water quality standard. As stated in the preamble above in the section titled "Variances Rule Modifications [R18-11-122]," ADEQ considers this to be a "vital tool to improving water quality in partnership with facilities."

A variance is a temporary change to a water quality standard that must be approved in rule. Once the variance is established in rule, it would be implemented through a discharger-specific AZPDES permit(s). ADEQ will review the variance during subsequent triennial reviews to ensure the highest attainable criteria is being met. The term of the variance must be a specified timeframe in rule and must only be as long as necessary to achieve the highest attainable condition. Specific criteria need to be met in order to successfully apply for a variance and obtain approval. Variances will only be issued if it is appropriate and in conformance with the rule. ADEQ notes that it does not currently have any active variances.

Comment 50: Conservation Groups– Appendix C (from the incorporated letter on *draft* NPRM dated September 27, 2018)

Regarding Appendix C and as we noted in previous comments, we do not support the site-specific standard for copper for Pinto Creek and ask that it be deleted in the draft rule. ADEQ must err on the protective end of the scale and adopt a more conservative and strict set of standards and strive for the best water quality possible in Pinto Creek to ensure that it is maintained to meet Aquatic and Wildlife standards. That means dischargers should have to do more to clean it up and help it attain the standards for copper. We attach our letter of May 30, 2017 specifically related to Pinto Creek to further document our position on this matter.

[Attached comments from above mentioned May 30, 2017 letter commenting on the ADEQ proposed Total Maximum Daily Load for Pinto Creek:

We have reviewed the TMDL analysis and find that rather than reducing the site specific standard for copper from 42 µg/L to 34 µg/L, the standard should be set at 26 µg/L, to protect the creek and dependent wildlife. Attached you will find a letter written by David Chambers, dated May 30, 2008, which articulates the factors to be taken into consideration to calculate the TMDL to ensure that Pinto Creek is maintained to meet Aquatic and Wildlife standards. Even with a reduction to 34 µg/L, the statement made in Mr. Chambers' letter of 2008 that ADEQ's choice of natural background "is higher than all of the EPA calculated values for impacts on aquatic organisms" is still true.

Attached you will also find notes from visits to numerous sites along Pinto Creek, detailing impacts to the creek from roads and mine tailings. The ecological significance of a remaining creek with perennial flow in the Sonoran Desert is such that it must be handled with caution and care. The more protective standard of 26 µg/L, or the calculated background minus the 8 µg/L margin of error, should be adopted. The Arizona Department of Environmental Quality (ADEQ) has not adequately determined natural background, because it is based on samples taken from tributaries, which while assumed to be relatively unaffected by anthropogenic sources are typified by well over a hundred years of mineral exploration and extraction and still littered with abandoned mine shafts, open pits, tailings piles both large and small, and untold numbers of all of the aforementioned throughout the surrounding uplands. Because of this, it is extremely difficult to postulate that those referenced tributaries are unaffected by human activities. Further, with Carlota continuing to mine the Eder pits and with the planned expansion of the Pinto Valley Mine, it's imperative to set strict standards and strive for the best water quality possible in Pinto Creek. That is why ADEQ must err on the protective end of the scale and adopt a more conservative and more protective standard for Pinto Creek.]

ADEQ Response 50:

ADEQ has not reduced the site-specific standard for Pinto Creek in this rulemaking, and is not proposing any revisions to that standard during this triennial review. In 2016, ADEQ set the site-specific standard for dissolved copper in Pinto Creek at 34 µg/L. This was not a reduction of a previous standard, but was less than a previously-proposed, site-specific standard for Pinto Creek. ADEQ continues to rely on the justification it articulated in the 2016 rulemaking for the 34 µg/L standard. *See,* NFRM 22 A.A.R. 2333-34 (Sep. 2, 2016).

Comment 51: Conservation Groups – Outstanding Arizona Waters – Upper Verde River (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

The Sierra Club – Grand Canyon Chapter has sought to nominate the Upper Verde for OAW designation since 2012. The ADEQ stated repeatedly that the Triennial Review would be the appropriate time for a nomination and consideration of such a nomination. The fact that changes to the language governing OAW designation are being considered is not a compelling reason to refuse to consider such a nomination now. Any time the rule is opened, changes to language may be proposed. Changes may be considered concurrently with consideration of nominations based on the language that existed at the time of nomination. We ask that ADEQ consider the nomination of the Upper Verde River for OAW during this rulemaking process.

ADEQ Response 51:

ADEQ appreciates the comment and considered a nomination to designate the Upper Verde as an OAW once it was determined that ADEQ would not revise the OAW program during this triennial review. See ADEQ Response 44 regarding ADEQ's response to this nomination.

Comment 52: Conservation Groups – Outstanding Arizona Waters (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

We also strongly support keeping Davidson Canyon, Cienega Creek, and other OAWs as OAWs and urge ADEQ to work with stakeholders to ensure that the values for which this waters were designated are protected. As precious as our waters are in Arizona, we should not be looking at removing special designations and the accompanying protections.

ADEQ Response 52:

Thank you for the comment. ADEQ is not proposing any revisions to the OAW rule during this triennial review.

Comment 53: Conservation Groups – Outstanding Arizona Waters – "Good Water Quality" (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

How can ADEQ define "good water quality" (R18-11-112(D)(3)) more clearly to avoid confusion in determining whether a water is eligible for OAW consideration? "Good water quality" should be removed from OAW criteria to avoid confusion. If water quality is sufficient to support the recreational and/or ecological values for which an OAW was designated, no further consideration of water quality should be required. Furthermore, requiring "good water quality" may incentivize pollution of a reach by entities seeking to prevent any such future designation, and rigorous water quality monitoring is unfortunately prohibitively expensive for public agencies and private nonprofit organizations. Once an OAW has been established for outstanding recreational and/or ecological values, water quality should not be allowed to be degraded in any way that would impact those values, and all examination of water quality should be in the context of preserving those values.

ADEQ Response 53:

ADEQ acknowledges the concern that the "good water quality" provision of the OAW rule needs clarification, however ADEQ is not proposing any revisions to the OAW rule during this triennial review. This provision of the rule was the subject of Charter Question #1 of the OAW Workgroup convened in November 2017 to analyze the OAW rule and provide recommendations to ADEQ. There was no consensus within the Workgroup on how to update the "good water quality" provision in the rule, and opposing arguments were summarized in a "Final Recommendations" document, posted on the ADEQ website at http://azdeq.gov/node/3933. ADEQ will consider the Workgroup recommendations during the next triennial review."

Comment 54: Conservation Groups – Outstanding Arizona Waters – Tier 3 Protection (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

Once a water has become an OAW what action should be undertaken to ensure that it is being maintained and protected as a Tier 3 water under R18-11-107(D)? Again, OAWs should be eligible for establishment and continued designated status based on recreational and ecological values independent of water quality. Requiring nominating entities and/or ADEQ to provide baseline data prior to nomination would be unnecessarily burdensome, impractical, and counterproductive. ADEQ should consider establishing baseline data subsequent to an OAW listing. Also, if available information points to a new source of degradation in an OAW, steps should be taken to identify and address the source.

ADEQ Response 54:

ADEQ acknowledges the concern that the "baseline water quality" provision of the OAW rule is problematic for nominations. However, ADEQ is not proposing any revisions to the OAW rule during this triennial review. This provision of the rule was the subject of Charter Question #2 of the OAW Workgroup, which was convened in November 2017 to analyze the OAW rule and provide recommendations to ADEQ. The Workgroup discussed but did not agree on a solution to the baseline water quality issue. The Workgroup discussion was summarized in the "Final Recommendations" document, posted on the ADEQ website at http://azdeq.gov/node/3933.

Comment 55: Conservation Groups – Outstanding Arizona Waters – Data from OAWs (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

What actions should ADEQ take if data show that water quality is degrading in or if impairment status is determined on a water that is listed as an OAW? If degradation or impairment is identified in an OAW, the water should be prioritized for action including identification of the source of degradation, cessation of the degradation, and restoration as needed. Removal of OAW designation must only occur through rulemaking, just as designation of OAWs occurs through rulemaking, and should be avoided. ADEQ should instead focus on protecting OAWs. As stated above, once an OAW has been established for exceptional values, water quality should not be allowed to be degraded in any way that would impact those values, so ADEQ should act long before values could be so degraded that any removal of designation could be justified.

ADEQ Response 55:

ADEQ recognizes the concern regarding degradation of water quality in an OAW. Degradation of water quality in an OAW was a topic addressed by the OAW Workgroup during the triennial review process, however ADEQ is not proposing any revisions to the OAW rule during this triennial review. The OAW Workgroup discussion of this topic can be found in the "Final Recommendations" document, posted on the ADEQ website at http://azdeq.gov/node/3933. ADEQ will consider the Workgroup recommendations during the next triennial review.

Comment 56: Conservation Groups – Outstanding Arizona Water – flow regime eligibility (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

Should ADEQ consider modifying the flow-regime based OAW eligibility requirements in this rulemaking? If so, what changes are recommended by the workgroup, and why? As with reference to "good water quality," reference to flow regime should be removed from OAW eligibility requirements. If flow is adequate to support exceptional recreational and/or ecological values for which a water was designated, no further demonstration of flow should be required. Such requirements may be counterproductive by discouraging nomination, as flow data are not always available and, as many of our remarkable and truly outstanding waters are ephemeral. In addition to their support of plants and animals, they also help to recharge groundwater, something which is critically important in our arid state. Again, as with "good water quality," reference to flow may incentivize bad actors who wish to prevent future designations. Limiting designation based on flow regimes was added in 2002 to limit the nomination of OAWs. It was inappropriate then and it is inappropriate now.

ADEQ Response 56:

ADEQ acknowledges the concern regarding use of perennial or intermittent flows as a criterion for OAW nomination, however ADEQ is not proposing any revisions to the OAW rule during this triennial review. This flow regime question was the subject of Charter Question #4 of the OAW Workgroup convened in November 2017, to analyze the OAW rule and provide recommendations to ADEQ. No consensus was reached among the Workgroup members, but three positions were identified: 1) drop the flow requirement provision entirely, 2) retain the current language, and 3) limit OAW designations to perennial waters only. For more information, the Workgroup discussion was summarized in the "Final Recommendations" document, posted on the ADEQ website at http://azdeq.gov/node/3933. ADEQ will consider the Workgroup recommendations during the next triennial review.

Comment 57: Conservation Groups – Antidegradation – Temporary Impacts (from incorporated letter dated May 15, 2018, submitted in preliminary stages of this Triennial Review)

ADEQ is proposing that the temporary impacts to OAWs language found in R18-11-107.01 (C)(4) be moved to its own section (5) and clarify that the temporary impacts cannot be "regularly occurring."

Temporary impacts to OAWs should not be regularly occurring and should generally be a one-time impact. If they are regularly occurring, then they are not temporary and should not be allowed. A closer look at the actual impacts of a so-called "temporary impact" is needed. If it is temporary, but wipes out threatened or endangered species or destroys a healthy macroinvertebrate community, then is the impact really temporary? We also oppose the idea of extending temporary impacts to other kinds of permits.

Throughout its regulations, ADEQ should consider, and to the best of its ability manage and mitigate, the future impacts of climate change on Arizona's rivers. Our rivers will take the brunt of the impacts which the climatologists are predicting to be: 1) overall warming and drying, and 2)increased extremes in precipitation and stream flows (greater number of low flow conditions and a greater number of flash flood events). These changing conditions call for slower, steadier, cleaner releases of storm water from urban areas into washes and rivers, where riparian vegetation can assist with cleaning the flow.

ADEQ Response 57:

While this comment was incorporated in the Conservation Groups' formal comment letter, the comment regarding temporary impacts does not appear to apply to the current proposed rule. ADEQ is not proposing to move the "temporary water quality impacts" language into its own section. Also, it appears that ADEQ addressed the commenters issue that temporary impacts should not be regularly occurring as the proposed rule adds the phrase, "and are not regularly occurring," to R18-11-107.01(C)(4).

Regarding the request that ADEQ consider climate change in its regulations, ADEQ thanks you for your comment.

Comment 58: City of Phoenix - Numeric Standards - Appendix A – Provisional or Screening Data

The following table lists new or revised proposed standards derived using provisional data or screening values from the Environmental Protection Agency (EPA); this list may not be inclusive of all such examples in the proposed rule. Use of provisional or screening data for setting SWQS is questionable, particularly because the EPA reference document identifies several of these values as low confidence or inappropriate to derive a reference dose (RfD) for the parameter (e.g., thallium). In addition, 4,6-dinitro-o-cresol appears to use an inappropriate uncertainty factor. Several standards were also noted with Integrated Risk Information System (IRIS) data of low or medium confidence and/or inadequate carcinogenicity data. *Please justify use of the provisional data, screening data, and data with low confidence in developing SWQS, and provide an explanation of how the new or revised standards were derived using this data.*

Parameter/CAS Number	**Page**	**Relevant Standard** **DWS** (domestic water source) **FBC** (full-body contact) **PBC** (partial-body contact) **FC** (fish consumption)
Provisional or Screening Value		
bis(2-chloroethoxy)methane/111911	189, 193, 196, 215	New: DWS, FBC, PBC
chloroethane/75003	189, 193, 196, 216	New: DWS, FBC, PBC

di-n-octyl phthalate/117840	194, 196, 217	Revised: FBC, PBC
4,6-dinitro-o-cresol/534521	190, 191, 194, 196, 216	Revised: DWS, FC, FBC, PBC
parathion/56382	190, 192, 195, 197, 217	New: DWS, FC, FBC, PBC
thallium/7440280	192, 195, 197, 218	Revised: FC, FBC, PBC
IRIS data of low or medium confidence/ inadequate carcinogenicity data		
n-nitrosodi-n-phenylamine OR n-nitrosodipropylamine/86306	195, 197, 217	Revised: FBC, PBC
n-nitrosodi-n-propylamine/621647	195, 197, 217	Revised: FBC, PBC
pentachlorobenzene/608935	190, 195, 197, 217	New: DWS, FBC, PBC
1,2,4,5-tetrachlorobenzene/95943	190, 195, 197, 218	New: DWS, FBC, PBC
toluene/108883	192, 195, 197, 218	Revised: FC, FBC, PBC
2,4,5-trichlorophenol/ 95954	190, 195, 198, 218	New: DWS, FBC, PBC

ADEQ Response 58:

ADEQ uses a hierarchical approach when considering data for use in the derivation of human health water quality standards. As many listed CWA Toxic and Priority Pollutants have no reference doses (RfDs) or cancer potency slope factors (CPSFs) published in the USEPA's Integrated Risk Information System (IRIS) database, in order to provide surface water quality standards that are protective of the health of the public, the Department defaults to the following ordered list of peer reviewed toxicological data when IRIS RfDs and CPSFs are not available:

- Provisional Peer-Reviewed Toxicity Values (PPRTV) used in EPA's Superfund Program.
- Minimal Risk Levels produced by the Agency for Toxic Substances and Disease Registry (ATSDR).
- California Environmental Protection Agency (CalEPA) values.

While these toxicity values are not expressly developed for the derivation of water quality standards for USEPA listed Toxic and Priority Pollutants, they provide valuable, peer reviewed benchmarks which allow the Department to derive water quality standards for the protection of human health where otherwise, there would be none.

ADEQ is very careful when selecting surrogate toxicity values to use in the derivation of Surface Water Quality Standards. All data used in the derivation, and the toxicity values themselves must undergo rigorous peer review, including independent external peer review. The USEPA IRIS database is always the first choice for toxicity values when they are available. If an RfD or CPSF is listed in the IRIS database, the data are considered adequate and have undergone internal and independent peer review. IRIS values are intended to be used by all USEPA programs and are only listed after undergoing cross programmatic evaluation.

Provisional Peer-Reviewed Toxicity Values (PPRTV) are developed according to USEPA Standard Operating Procedures (SOPs) and are derived after a review of the relevant scientific literature using the same methods, sources of data, and Agency guidance generally used by the EPA IRIS Program in the development of RfDs and CPSFs. All provisional toxicity values receive internal review by EPA scientists and external peer review by independently selected scientific experts.

Minimal Risk Levels are developed as a part of ATSDR's Congressional mandate to produce toxicological profiles (TPs) for hazardous substances found at National Priorities List (NPL) sites. The studies utilized in the development of these TPs are held to the highest standards of data collection, and the peer-review process validates that they are scientifically accurate and reflect current scientific or laboratory best practice with consistent, factual results. The proposed MRLs derived as a part of the TP development undergo a rigorous review process. They are reviewed by ATSDR's toxicologists, a panel of external peer reviewers, an interagency MRL workgroup, with participation from other federal agencies, including NCEH (CDC's National Center for Environmental Health), ATSDR, NTP (National Toxicology Program), NIOSH (National Institute of Occupational Safety and Health), and EPA; and are then submitted for public comment.

The California Environmental Protection Agency (CalEPA) Office of Environmental Health Hazard Assessment (OEHHA) is statutorily mandated by the State of California to carry out human health risk assessments on commercially available pesticides and other toxicants. OEHHA follows USEPA risk assessment methodology closely through the Standards and Criteria Work Group (SCWG), a Cal/EPA Intra-agency group. All studies go through both an internal (OEHHA) and external peer review process pursuant to Health and Safety Code Section 116365(c)(3)(D).

The commenter specifically references thallium and 4,6-dinitro-o-cresol. The Department's rationale for these pollutants is as follows:

Thallium: The Department bases the RfD for thallium on the 2012 PPRTV screening chronic provisional RfD. The State of California (CalEPA) derived the same value using the same study, toxic endpoint and uncertainty factors. Other states including Massachusetts, Minnesota, Michigan and New Jersey have also adopted this toxicity value. Beyond the principal study used in the development of the provisional RfD, there is evidence of kidney damage, blood pressure variations and alopecia in humans. Some human and animal data also suggest thallium may produce developmental toxicity. ADEQ believes that given the supplementary supporting data found within the IRIS Chemical Assessment Summary, there is ample evidence as to the toxicity of thallium and will retain the standard as proposed.

4,6-dinitro-o-cresol appears to use an inappropriate uncertainty factor: 4,6-dinitro-o-cresol is a low use chemical used in the plastics industry to inhibit polymerization in styrene. The Department is using the RfD from the 2010 USEPA PPRTV which derives a less stringent standard than the criterion published in the 2015 USEPA Update of Human Health Ambient Water Quality Criteria: 2-Methyl-4,6-dinitrophenol (a synonym for 4,6-dinitro-o-cresol) The reference have been changed in the preamble. The

Department will research using the USEPA 304(a) criterion in the next Triennial Review.

The commenter questions the use of "IRIS (US EPA) data of low or medium confidence/ inadequate carcinogenicity data". The Department's rationale for the use of these peer reviewed data is as follows:

The confidence designation given to data used in an IRIS assessment does not indicate the confidence in the derived toxicity value, but to the likelihood that more data might precipitate a change in the future. If a toxicity value is published in an IRIS assessment, this means that USEPA methodology has been followed and internal and external peer review have found the data adequate. Quantifiable evidence of human toxicity or carcinogenicity that can be used to determine IRIS toxicity values is rare and collected through episodic human epidemiological studies. Because of this, animal models are often the primary source of the data used in deriving toxicity values. When animal data are used, human data is often labeled as "inadequate." This is not an indication that the other IRIS data are inappropriate for deriving water quality standards, it means that data derived from animal models and other supporting evidence were used.

Comment 59: City of Phoenix - Numeric SWQS, Appendix A – Fish Consumption Data

The following table of proposed new FC standards derived by ADEQ using bioconcentration (BCF) data use reference documents that indicate these parameters are estimates (dinoseb), are derived using averages (chlorpyrifos, malathion), or the BCF value used is not specifically listed in the provided reference document (diquat, endothall). This list may not be inclusive of all such examples in the proposed rule, but are the instances noted by the City during our review. *Please provide the rational applied for using this BCF data, and provide an explanation of how the new standards were derived using this data.*

Parameter/CAS Number	**Page**	**Relevant Standard** **FC** (fish consumption)
chlorpyrifos/2921882	191,216	New: FC
dinoseb/88857	191,217	New: FC
diquat/85007	191,217	New: FC
endothall/145733	191,217	New: FC
malathion/121755	191,217	New: FC Note: The preamble (1455 ug/L) and rule (103 ug/L) have different values for the new FC standard. *Please provide correct value and justification for the calculation***.**

ADEQ Response 59:
Because ADEQ separates the fish and water consumption uses in the Surface Water Quality Standards, water quality standards for our Fish Consumption use are calculated using bioconcentration factors (BCF) from USEPA documents or from the technical literature. BCFs are a measure of how much a pollutant in the water column will concentrate in the tissue over time. It is important to address bioconcentration for the fish consumption use because the standard, as calculated, is functionally a translator that guards against the buildup of the pollutant in question to concentrations that may pose a threat to those that may consume wild caught fish. Arizona has more than 27 different species of sport fish that can be taken and consumed by Arizona anglers. Each of those species occupies a different locus in the aquatic food web, depending on the community composition of each individual waterbody. Because of this variability in species, community composition and food web structure, the BCF value is, by necessity, a broad estimate.

If USEPA data are not available, data is gathered from peer-reviewed journals, the Extension Toxicology Network (EXTOXNET) and the U.S. National Library of Medicine among other sources. If multiple studies are available or a range given, a rounded mean is calculated for use in deriving standards. *Methodologies for Deriving Criteria for the Fish Consumption (FC) Designated Use*
Numeric water quality criteria for the fish consumption (FC) designated use were derived using the following equations:

For carcinogens:

$$\frac{70\text{kg} * 10^{-6}}{OCSF * 17.5\frac{grams}{day} * BCF}$$

Example: Aldrin

$$\frac{70*10^{-6}}{17*17.5*4670} = 0.00005\ \mu\text{g/L}$$

For non-carcinogens:

$$\frac{\text{RfD} * \text{RSC} * 70\ \text{kg}}{17.5\frac{\text{grams}}{\text{day}} * \text{BCF}}$$

Example: Chlorpyrifos $\frac{0.003*0.2*70}{17.5*2500}$ = 0.96 µg/L (rounded to 0.1 µg/L)

In the carcinogen equation, 70 kg is the average weight of a human male in kilograms; 10^{-6} is the excess cancer risk level; OCSF is the oral cancer slope factor, 17.5 grams /day is the national average fish consumption rate, and BCF is a bioconcentration factor. In the non-carcinogen equation, RfD is the reference dose, RSC is the relative source contribution factor, 70 kg is the average weight of a human male in kilograms, 17.5 grams/day is the national average fish consumption rate, and BCF is the bioconcentration factor.

Malathion: The value listed in the Appendix A. table (103 µ/L) is a typographical error. The value listed in the preamble (1455 µ/L) is correct. The Department used the mean bioconcentration factor of 11 for edible fish tissue from the April, 2018 USDA Draft Human Health and Ecological Risk Assessment for Malathion in Exotic Fruit Fly Applications.

Comment 60: City of Phoenix - Numeric SWQS, Appendix A
The following table lists proposed revised PBC standards that were derived with no RfD listed in the provided reference documents. This list may not be inclusive of all such examples in the proposed rule, but were parameters noted by the City. Per the preamble, the RfD and relative source contribution (RSC) factor are used to calculate the PBC standard (page 195). *Please provide an explanation as to how these revised PBC standards were obtained with no RfD, and provide reference links.* In addition, the RSC factor used to calculate new standards using the non-carcinogenic formula for Arizona is not provided for FC, FBC, and PBC standards. *Please provide an explanation of the RSC values and how the RSC was used in the revised or new standard calculations for FC, FBC, and PBC.*

Parameter/CAS Number	**Page**	**Relevant Standard** **FBC** (full-body contact) **PBC** (partial-body contact)
bis(chloroethyl) ether/111444	193,196,215	Revised: PBC No RfD; Minimum Risk Level (MRL) is for inhalation.
2,6-dinitrotoluene/606202	194,196,216	Revised: PBC No RfD. Note: The reference document link for the RfD PBC and oral cancer slope factor (OCSF) FBC does not work.
n-nitrosodi-n-phenylamine OR n-nitrosodipropylamine/86306	195,197,217	Revised: PBC No RfD; no MRL provided.
n-nitrosodi-n-propylamine/621647	195,197,217	Revised: PBC No RfD; no MRL provided.

ADEQ Response 60:
Bis(chloroethyl) ether: Bis(chloroethyl) ether is a CWA Priority Pollutant, listed in the USEPA National Recommended Water Quality Criteria – Human Health Criteria Table and is classified by the USEPA as a B2, or *probable*, human carcinogen on the strength of causing hepatomas in hybrid mouse strains and being a direct acting mutagen in microbial studies. On this basis, the Department chose to use the OCSF to set a PBC standard in the absence of an available RfD. The resultant new standard is less stringent than the current PBC standard or the value listed in the USEPA Human Health Criteria Table. The Department believes this to be an important exception to the standard practice of using only RfDs when deriving PBC standards and has noted this excursion in the preamble. See the ADEQ decision criteria hierarchy in the *Methodologies for Deriving Criteria for the Partial Body Contact (PBC) Designated Use*.

2,6-dinitrotoluene: The Department used the PPRTV chronic provisional reference dose of 0.0003 $(mg/Kg\text{-}d)^{-1}$ from the USEPA 2013 final Provisional Peer-Reviewed Toxicity Values for 2,6-Dinitrotoluene. The reference document has been clarified in the preamble.

N-nitrosodiphenylamine: N-nitrosodiphenylamine is a CWA Priority Pollutant, listed in the USEPA National Recommended Water Quality Criteria – Human Health Criteria Table and is a B2, or *probable* human carcinogen on the strength of increased bladder tumors in male and female rats and DNA damage assays in rats. On this basis, the Department chose to use the OCSF to set a PBC standard in the absence of an available RfD. The resultant new standard is more stringent than the current PBC standard and less stringent than the value listed in the USEPA Human Health Criteria Table. The Department believes this to be an important exception to the standard practice of using only RfDs when deriving PBC standards and has noted this excursion in the preamble (see the ADEQ decision criteria hierarchy in the *Methodologies for Deriving Criteria for the Partial Body Contact (PBC) Designated Use*).

N-nitrosodi-n-propylamine: N-nitrosodi-n-propylamine is a CWA Priority Pollutant, listed in the USEPA National Recommended Water Quality Criteria – Human Health Criteria Table and is a B2, or *probable* human carcinogen on the strength of liver carcinomas and esophageal and tongue tumors in rats. Macaque monkeys also showed an increased incidence of hepatocellular carcinomas. On this basis, the Department chose to use the OCSF to set a PBC standard in the absence of an available RfD. The resultant new standard is more stringent than the current PBC standard and less stringent than the value listed in the USEPA Human Health Criteria Table. The Department believes this to be an important exception to the standard practice of using only

RfDs when deriving PBC standards and has noted this excursion in the preamble (see the ADEQ decision criteria hierarchy in the *Methodologies for Deriving Criteria for the Partial Body Contact (PBC) Designated Use*).

Comment 61: City of Phoenix - Numeric SWQS, Appendix A

The following table lists items that need additional explanation, substantive typographical errors and inconsistencies that were noted by the City during our review; this list may not be inclusive of all such examples in the proposed rule. The comment for each parameter is noted below.

ADEQ Response 61:

ADEQ has divided the table referenced in this comment based on parameter and has responded to each in turn. These comments and ADEQ's responses comprise Comments and Responses 62-74.

Comment 62: City of Phoenix - Numeric SWQS, Appendix A- acenaphthylene/208968 (pp.189, 193, 196, 215)

The provided preamble reference link for this new standard is for a different parameter: acenaphthene (CAS/83329). Please specify which parameter the new DWS, FBC, and PBC standards apply to and provide justification for these new standards. In addition, acenaphthylene is a new parameter, there should be no strikethrough text "cenapthylene" in the proposed rule.

ADEQ Response 62:

Acenaphthylene: The reference to "cenapthylene" in the proposed rule was a carryover from a transcription mistake in the draft and has been deleted in the proposed rule.

For the polycyclic aromatic hydrocarbons (PAH) with no published RfD or OCSF, the Department uses the toxicity endpoints from benzo[*a*]pyrene and anthracene as surrogates to calculate standards for carcinogens or non-carcinogens, respectively. This use is based on data indicating PAHs that cause cancer are typically first modified by enzymes found in living tissue into compounds that react with DNA, causing mutations to occur. When DNA associated with cell replication is affected, the result can sometimes be cancer. Mutagenic PAHs, such as benzo[*a*]pyrene, usually have a "bay region," a pocket with four or more sides in its molecular structure that increases reactivity of the molecule with DNA. There is no convincing evidence that the PAHs lacking a bay region structure (acenaphthene, acenaphthylene, and fluorene) are genotoxic. Because of this difference in structure, the Department chose to use the RfD from the closely related acenaphthene to calculate the standard for acenaphthylene rather than the surrogate toxicity endpoints used for carcinogenic PAHs (benzo[*a*]pyrene).

Comment 63: City of Phoenix - Numeric SWQS, Appendix A- benz(a)anthracene/ 56553 (pp.193, 215)

The preamble (47.0 ug/L) and rule (0.47 ug/L) have different values for the revised FBC standard. The nomenclature of this parameter is inconsistent throughout the rule and preamble. *Please provide the correct revised FBC standard, justification for the standard, and correct parameter nomenclature.*

ADEQ Response 63:

Benz(a)anthracene: The FBC standard listed in the preamble is correct. Appendix A. will be corrected to reflect the 47 µ/L value. This standard is based on the USEPA OCSF of 7.3 $(mg/Kg\text{-}d)^{-1}$ for the polycyclic aeromantic hydrocarbon benzo (a) pyrene, which is used as a surrogate in this instance. Typographical errors in the nomenclature will be corrected throughout the document. See the discussion under acenaphthylene (Response 62) for an explanation of the use of toxicological surrogates for PAHs.

Comment 64: City of Phoenix - Numeric SWQS, Appendix A- bis(chloromethyl)ether/ 542881 (pp.193, 215)

EPA 304(a) criteria is used to determine the new FBC standard. There is no justification for use of the EPA 304(a) criteria for determining the FBC in the preamble pages 192 – 193. In addition, please specify which EPA 304(a) criteria is used. The only 304(a) values listed by EPA are: Human Health for the consumption of Water + Organism 0.00015 µg/L and Human Health for the consumption of Organism 0.017 µg/L. *Please justify the use of the EPA 304(a) criteria for the FBC standard and how the standard was calculated.*

ADEQ Response 64:

Bis(chloromethyl)ether: Bis(chloromethyl)ether is a class A, demonstrated human carcinogen on the basis of statistically significant increases in lung tumors observed in six studies of exposed workers. The reference to the Clean Water Act 304(a) human health ambient water quality criterion noted in the preamble was in error. The Department used the USEPA IRIS OCSF of 220 $(mg/Kg\text{-}d)^{-1}$ to calculate the FBC standard.

Comment 65: City of Phoenix - Numeric SWQS, Appendix A - dissolved cadmium/7440439 (pp.215-216)

For all Aquatic &Wildlife standards, the specific Table reference (2 or 3) and footnote d (hardness) have been removed from Table 1. *Please include the appropriate table number for each standard and clarification if footnote (d) still applies to dissolved cadmium.*

ADEQ Response 65:

The corrections to the tables and footnotes have been made.

Comment 66: City of Phoenix - Numeric SWQS, Appendix A -dissolved chromium Ill/16065831 (pp.200-201, 216, 219-220)

For the chronic A&Wc, A&Ww and A&Wedw standards, the preamble states that Appendix A, Table 4 was updated to correct a rounding error at hardness 20 mg/L from "19.8 µg/L" to "10.8 µg/L." In the 2009 rule, this standard was "19.84 µg/L" at hardness 20 mg/L. *There does not appear to be a typographical error. Please provide an explanation of this typographical error or revert back to the current standard.*

ADEQ Response 66:

Dissolved Chromium III The commenter is correct. The published draft standard for chromium III at a hardness of 20 (10.8) is a

typographical error. The value should be 19.8. The published formula returns the correct value as well.

Comment 67: City of Phoenix - Numeric SWQS, Appendix A - total chromium/7440473 (pp.193, 196, 216)

According to the preamble, total chromium FBC & PBC standards have: "Reverted to old standards despite lack of EPA data." These standards are lower than those for total chromium III and chromium VI. Chromium III results are determined by subtracting chromium VI from total chromium so the total standard cannot be lower than the component standards. *Please provide justification for these new standards or remove.*

ADEQ Response 67:

Total Chromium The draft standard for total chromium was based on USEPA correspondence which stated that ADEQ…"*can't eliminate* (PBC and FBC total chromium standards) *without replacement. Ask ADEQ to correct in next triennial review.*" This statement was later retracted. As the Department currently has PBC and FBC standards for Chromium III and VI, the two species that make up total chromium, the Department removed the total chromium PBC and FBC standards.

Comment 68: City of Phoenix - Numeric SWQS, Appendix A - demeton/8065483 (pp.198, 216)

The proposed new Aquatic &Wildlife chronic standards do not match the EPA 304(a) criteria which is listed as 0.1 µg/L for Freshwater (chronic). *Please provide justification or correction for this difference.* This parameter has a typographical error in nomenclature on page 198.

ADEQ Response 68:

The commenter is correct. The typographical error will be corrected to match the USEPA 304(a) criterion of 0.1 µg/L for Freshwater (chronic).

Comment 69: City of Phoenix - Numeric SWQS, Appendix A - 1,4-dichlorobenzene/ 106467 (pp.194, 196, 216)

The PBC & FBC standards have been lowered significantly due to a "corrected mistake*." Please provide justification/background in the rule preamble for this corrected mistake.*

ADEQ Response 69:

In the 2009 triennial review rulemaking, ADEQ revised both the PBC and FBC standards for 1,4-dichlorobenzene from 560,000 µg/L to 373,333 µg/L, as explained in the preamble to the final rule. 14 AAR 4708, 4728; 4738 (December 26, 2008). The full text of the rule correctly listed the standard for FBC as 373,333 µg/L, but mistakenly replaced a comma with a decimal point for the PBC standard, listing it as 373.333 µg/L. During this current triennial review, ADEQ recognized that an error occurred and sought to correct the mistake. However, ADEQ incorrectly changed the FBC standard to mirror the PBC standard in the NPRM when it should have done the opposite. The correct standard for both the PBC and FBC uses is 373,333 µg/L, as derived using the ATSDR MRL of 0.4 mg/Kg/day found at https://www.atsdr.cdc.gov/toxprofiles/tp10-c8.pdf.

Comment 70: City of Phoenix - Numeric SWQS, Appendix A -mirex/2385855 (pp.195,197, 217)

The preamble states that the data used to calculate the revised FBC and PBC standards are the RfD. However, pages 195 and 197 of the preamble "data source" states changed OCSF and BCF. In addition, the link: https://oehha.ca.gov/chemicals/mirex does not appear to list the RfD, but the RfD is listed in the second link. *Please provide the RfD and clarify if the RfD is used to calculate the revised FBC and PBC standards, and ensure links are correct.*

ADEQ Response 70:

Mirex: The OCSF for mirex from the first OEHHA reference (18) was used to calculate the FBC standard. The PBC standard has been changed to reflect the IRIS RfD (0.0002) for mirex. The references have been changed in the preamble.

Comment 71: City of Phoenix - Numeric SWQS, Appendix A – nonylphenol/104405 (pp.200, 217)

The (chemical abstracts service) CAS number listed in ADEQ rule does not match the CAS number on the EPA 304a criteria (CAS 84852153). In addition, the Freshwater (acute) value in the EPA 304a criteria is 28 ug/L, not 27.8 ug/L as in the ADEQ rules. *Please provide justification or correction for these differences.*

ADEQ Response 71:

The 2005 USEPA Ambient Aquatic Life Water Quality Criteria document for nonylphenol states that: "CAS numbers 104-40-5 (phenol, 4-nonyl-) and 25154-52-3 (phenol, nonyl) have also been used to describe these compounds." Also in this USEPA criteria document, the final calculated Criterion Maximum Concentration (CMC) is 27.75 µ/L. The Department has rounded this value to 28 µ/L. No change will be made to the CAS number.

Comment 72: City of Phoenix - Numeric SWQS, Appendix A - oxamyl/23135220 (pp. 217)

A new FC standard has been added to rule, but is not noted in the preamble. *Please provide justification for this new standard.*

ADEQ Response 72:

A new standard was added because a new BCF of 3.1 was incorporated from the US National Library of Medicine, National Center for Biotechnology Information (NCBI). https://pubchem.ncbi.nlm.nih.gov/compound/oxamyl. The notation has been made in the preamble.

Comment 73: City of Phoenix - Numeric SWQS, Appendix A - paraquat/1910425 (pp.217)

A new FC standard has been added to rule, but is not noted in the preamble. *Please provide justification for this new standard.*

ADEQ Response 73:

A new BCF of 0.3 was incorporated from the Extension Toxicology Network (EXTOXNET) Pesticide Information Profile for Paraquat. http://pmep.cce.cornell.edu/profiles/extoxnet/metiram-propoxur/paraquat-ext.html. The notation has been made in the preamble.

Comment 74: City of Phoenix - Numeric SWQS, Appendix A - picloram/1918021 (pp.192, 217)

The reference link for the FC RfD is incorrect. In addition, the EPA RfD is 0.05 mg/kg/day not 0.07 mg/kg/day per the reference. *Please provide the correct link, correct RfD, and justification for the new FC standard.*

ADEQ Response 74:

The RfD referenced in the preamble and employed in the standard calculation is correct as per the USEPA IRIS database. A typographical error listed the reference for the RfD for permethrin in the preamble. The correct link to the picloram reference dose is https://cfpub.epa.gov/ncea/iris/iris_documents/documents/subst/0256_summary.pdf and has been incorporated in the preamble.

Comment 75: City of Phoenix - Proposed Numeric SWQS, Appendix A, Ammonia -Tables 11 to 17

More stringent standards for ammonia have been added due to the Unionidae mussel family, particularly "making the standard more stringent for waters where unionids are present" (preamble page 201). The preamble also states that "for the aquatic & wildlife cold and warm water uses, Unionidae will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime that would prevent their reestablishment" (page 201) However, this assumption of presence and therefore, application of this standard to the entire state is excessive based on current knowledge regarding the extent of this mussel family presence as detailed in the 2009 Arizona Game & Fish Department (AGFD) Heritage Grant Study I07011. *Please consider coordinating with AGFD to determine where probable habitat is likely present to more appropriately apply these standards.*

ADEQ Response 75:

While the number of locations where present or historic evidence of Unionidae has been found in the study by Dr. Meyers is relatively small, this is an artifact of the extent of the study and should not be construed as a historic range, or the potential range of a recovered population. Given that evidence of, or extant populations were found at altitudes from 80 ft. ASL at the southern border to over 8000 ft. ASL in the White Mountains, ADEQ will assume Unionidae to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment.

The stated goals of the CWA are to restore and maintain the integrity of the Nation's waters. While Unionidae have been extirpated from large portions of the State's waters, the goal of the CWA to restore these waters necessitates intact and viable ecosystems, including native organisms. It is important that ADEQ address ammonia toxicity to unionids, where they occur or where they could be reestablished. It is the Department's position that perennial waters with either the A&Wc or A&Ww designated uses provide appropriate conditions for habitation by Unionid mussels.

Comment 76: City of Phoenix - Proposed Numeric SWQS, Appendix A, Ammonia -Tables 11 to 17

ADEQ has not applied the unionid mussel standard to A&Wedw "because effluent dependent waters are situated in channels that were dry prior to permitted discharges" (preamble page 201). However, the following waters that are classified as A&Ww in the Middle Gila also would fall under this category:

Urban Lakes – man-made isolated waterbodies.

Middle Gila Salt River segment "Below Interstate 10 bridge to the City of Phoenix 23rd Ave WWTP outfall at 33°24'44" N, 112°07'59" W" – segment of the Salt River for which the City has an AZPDES permit to create the Rio Salado Habitat Restoration Area. In addition, a hydrologic study to substantiate the modification of the flow regime in the Salt River, downstream of Granite Reef Dam and Tempe Town Lake seems excessive to prove unionid mussel absence.

Please consider classifying these surface waters as unionid mussel absent as these surface water cannot support the-Unionidae mussel species.

ADEQ Response 76:

An analysis will need to be conducted on a waterbody specific basis and consider water source, connectivity, historic flow regime, design intent and de facto public uses, among other factors. As the Middle Gila/Salt River segment in question was designated A&We prior to 2009, and the downstream segment is designated A&Wedw, this segment may meet the hydrological modification exemption due to upstream dams, long term dewatering, and channelization. As this segment is now designated A&Ww, a site-specific analysis considering these modifications, present sources of water, and historic dewatering will need to be performed. ADEQ will further consider the application of this rule to man-made, isolated waterbodies in the next triennial review.

Comment 77: City of Phoenix - Proposed Numeric SWQS, Appendix A, Ammonia -Tables 11 to 17

Please provide links to U.S. Fish and Wildlife Service guidance or protocols on how the permittee would conduct a study or survey demonstrating the presence / absence of the unionid mussel, which is not stated in the preamble and rule.

ADEQ Response 77:

As of this writing, there is no specific USFWS guidance for undertaking surveys for unionid mussels. Dr. Terry Meyers suggested the use of:

Strayer, David L. and David R. Smith. *A guide to sampling freshwater mussel populations* (2003) American Fisheries Society, Monograph 8. Bethesda, Maryland. ISBN 1-888569-50-6.

The Mollusks: A guide to their study, collection and preservation, Edited by Sturm, Pearce, and Valdes. A publication of the American Malacological Society. ISBN 1-58112-930-0.

Comment 78: City of Phoenix - Proposed Numeric SWQS, Appendix A, Ammonia -Tables 11 to 17

The City suggests adding a notation in the rule that the unionid mussel present standards do not apply to A&Wedw, Aquatic & Wildlife ephemeral (A&We) or to other classifications of waters that would be predominantly dry without permitted discharges.

ADEQ Response 78:

The Department has added notes clarifying the application of the ammonia standard to each table.

Comment 79: City of Phoenix - AAC R18-11-101, Definitions – "Critical flow conditions of the receiving water"

Please define "harmonic mean flow" which is used in section (c) of this definition.

ADEQ Response 79:

The EPA Technical Support Document For Water Quality Based Toxics Control (1991), defines the harmonic mean flow as "the number of daily flow measurements divided by the sum of the reciprocals of the flows. That is, it is the reciprocal of the mean of reciprocals." Because EPA's definition is consistent with the commonly understood definition of harmonic mean, ADEQ has not defined the term "harmonic mean flow" in the rule.

Comment 80: City of Phoenix - AAC R18-11-101, Definitions – "Pollution Minimization Program"

The City suggests changing "and" to "or" in the following statement: "…pollutant controls that will prevent or reduce pollutant loadings." Not all surface waters have established TMDLs.

ADEQ Response 80:

The definition the City is referring to is Pollutant Minimization Program (R18-11-101(34)). This definition was added in support of revisions to the variance language contained in R18-11-122. The definition is consistent with the federal definition found at 40 CFR 131.3(p), therefore, ADEQ will retain the proposed definition. The reduced pollutant loadings referred to in the definition are not explicitly related to TMDLs. The Pollution Minimization Program in this context refers to those actions taken by a permittee to reduce pollutant loadings where additional pollutant control technologies are not available.

Comment 81: City of Phoenix - AAC R18-11-101, Definitions – "Statistical Threshold"

Please add a definition for "statistical threshold" as it relates to the new E.coli reporting requirements.

ADEQ Response 81:

The term "statistical threshold" does not relate to new *E. coli* reporting requirements, rather it relates to how the proposed surface water quality standard was derived mathematically. Changes to AZPDES reporting requirements are addressed during the permitting process not in the triennial review. Please see Response 20 for discussion regarding the definition of Statistical Threshold Value.

Comment 82: City of Phoenix - AAC R18-11-101, Definitions – "Highest Attainable Condition"

ADEQ has removed the definition proposed in the informal draft rule for "Highest attainable condition" as it relates to variances/R18-11-122, but does not provide justification for why this definition was removed from the proposed rule. The City suggests that a definition for "Highest attainable condition" be added to the rule.

ADEQ Response 82:

While ADEQ's informal draft included a definition of "highest attainable condition," ADEQ received negative comments regarding this informally proposed definition. For that reason, and given that the federal government did not define the term, ADEQ did not include the definition in its Notice of Proposed Rulemaking or the final rule.

Comment 83: City of Phoenix - AAC R18-11-101, Definitions – "Zone of Initial Dilution"

Please consider specifying the criteria for determining the "Zone of Initial Dilution" in the variance rule/R18-11-122, specifically the terms "small area" and "turbulence is high and causes rapid mixing with the surrounding water."

ADEQ Response 83:

ADEQ has adapted the "Zone of Initial Dilution" (ZID) definition from several different sources, which are summarized in the EPA Guidance Document titled, "Compilation of Mixing Zone Guidance Documents" found here: https://www.epa.gov/sites/production/files/2018-10/documents/compilation-epa-mixingzone-documents.pdf.

The ZID is applicable to toxic pollutants and the ZID's specific area or size would be characterized on a case-by-case basis using hydraulic modeling. The model determines the size of the ZID by evaluating how much dilution occurs initially (subsequently determines how rapidly mixing occurs) by using the critical flow conditions of the receiving water, critical flow condition of the discharge, and the upstream receiving water and discharge concentration variables. One can assume if there is a relatively high amount of water upstream in the receiving water compared to a relatively low amount of water in the discharge the dilution ratio will be larger and the size of ZID would be smaller compared to the alternative. Because these determinations will be made on a case-by-case basis, ADEQ will not specify criteria for the terms "small area" and "turbulence is high and causes rapid mixing with the surrounding water."

Comment 84: City of Phoenix – R18-11-107.01 Antidegradation Criteria

Under subsection (d) review of a Section 404 permit, it states that for an individual Section 404 permit, ADEQ will conduct an antidegradation review if the discharge may degrade existing water quality in an Outstanding Arizona Water (OAW) or a 303(d)-listed water. 404(b)(1) guidelines apply to discharges in all Waters of the U.S., not just OAW or 303(d)-listed waters. Please update this section to reflect 404(b)(1) antidegradation review requirements per 40 Code of Federal Regulations 230.10(c).

ADEQ Response 84:

ADEQ agrees that water quality antidegradation protections extend to all surface waters. It is ADEQ's position that, for purposes of individual § 404 permits, antidegradation review is satisfied by conducting a "significant degradation" review of a proposed discharge under the CWA § 404(b)(1) Guidelines, except in cases where a discharge may degrade existing water quality in an OAW or a water listed on the 303(d) List of impaired waters. In those cases, ADEQ will conduct an antidegradation review. R18-11-

107.01(D) was crafted to ensure antidegradation protections extend to all surface waters while accounting for the interplay between various facets of the § 404 permitting process and antidegradation review, and is not intended to be substantively different from the currently applicable antidegradation rule as approved by EPA on January 21, 2009. Please see the preamble section entitled *Legal Gap Modifications*, and Response 29.

Comment 85: City of Phoenix - AAC RlB-11-109, *E. Coli* bacterial Numeric Water Quality Standards

Please provide clarification regarding subsection (A) to explain how the new E. coli standard (sampling, reporting, exceedances, etc.) will be applied.

ADEQ Response 85:

ADEQ does not anticipate any changes in the current sampling or reporting procedures for E. coli. The change is to the criteria only. The Statistical Threshold Value (term replacing SSM) is statistically arrived at but does not require a statistical analysis to determine if monitoring data meets the value. Sample results will directly compared to the applicable STV. Any changes to AZPDES permit limits will occur during permit renewal following the adoption of the new criteria.

Comment 86: City of Phoenix - AAC Rl8-11-122, Variances

ADEQ must comply with new federal regulations that say that variances are water quality standards, and must go through the rulemaking process when they were issued as part of AZPDES permits.

AAC R18-11-122(M) has been added, which states "Upon expiration of a variance, point source dischargers shall comply with the water quality standard." The AZPDES program and associated rules and permits should implement variance requirements for point source dischargers, and reference to point source dischargers should be removed from the SWQS. *The City suggests AAC R18-11-122(M) be removed.*

ADEQ Response 86:

As mentioned in the preamble, variances are now a change to a water quality standard pursuant to federal law and in Arizona water quality standards must be established by rule. See 40 C.F.R. § 131.14 and A.R.S. § 49-221(A). As of the promulgation date of this proposed rule, no ADEQ Permittee is operating under a variance. However, ADEQ is updating the variance rules to be consistent with federal law because variances can still be a vital tool to improving water quality in partnership with point source dischargers. Because variances are now a change to a water quality standard (although temporary) and can be discharger specific, the language in AAC R18-11-122(M) and all other references to point source discharges needs to be maintained in the SWQS in order to properly implement variances in Arizona consistent with the federal rule. For additional explanation of this rule, please see Response 49.

Comment 87: City of Phoenix - Appendix B-Surface Waters and Designated Uses. Middle Gila Watershed

ADEQ has incorrectly renamed "Indian School Park Lake" to "Steele Indian School Pond" because - per preamble page 202 - the "City of Phoenix changed the name of the waterbody." Indian School Park Lake is a Scottsdale lake, not a Phoenix lake. The current version of Appendix B correctly refers to the location of this lake at Indian School Road & Hayden Road, Scottsdale at 33°29'39" N, 111°54'37" W. *Please restore to the existing listing of this lake in Appendix B.*

ADEQ Response 87:

ADEQ renamed Indian School Park Lake to Steele Indian School Pond in the draft rule in error. We thank the City of Phoenix for this observation. The name will be reverted to the correct original name in the final rule.

Comment 88 and Response 88: Laboratories – Appendix A – Cost of testing more stringent standards.

A number of laboratories provided comments to assist ADEQ in preparing the Economic, Small Business, and Consumer Impact Statement. Generally, these responses indicated that testing for some of the more stringent levels set by this rulemaking could create a large costs to laboratories, and that some levels surpassed laboratories' current detection capabilities. ADEQ appreciates these comments, and has incorporated these comments into the Economic, Small Business, and Consumer Impact Statement. Please see also Response 41 for discussion regarding economic considerations in setting water quality criteria.

Comment 89 and ADEQ Response: Tempe Tourism Office – Economic Impact of Tempe Town Lake

ADEQ received data from the Tempe Tourism Office indicating the significant economic impact of Tempe Town Lake. ADEQ appreciates this information and has included it in the Economic, Small Business, and Consumer Impact Statement.

12. All agencies shall list other matters prescribed by statute applicable to the specific agency or to any specific rule or class of rules. Additionally, an agency subject to Council review under A.R.S. §§ 41-1052 and 41-1055 shall respond to the following questions:

There are no other matters prescribed by statute applicable specifically to ADEQ or this specific rulemaking.

a. Whether the rule requires a permit, whether a general permit is used and if not, the reasons why a general permit is not used:

Not applicable. This rulemaking is a water quality standards rulemaking and does not require a permit.

b. Whether a federal law is applicable to the subject of the rule, whether the rule is more stringent than federal law and if so, citation to the statutory authority to exceed the requirements of federal law:

The federal Clean Water Act and implementing regulations adopted by EPA apply to the subject of this rule, as described in section 5 above. This rulemaking is no more stringent than required by federal law. However, pursuant to A.R.S. § 49-221(B), ADEQ does have inherent authority to establish water quality standards for all waters of the state, including waters beyond those required to be regulated under the Clean Water Act.

c. Whether a person submitted an analysis to the agency that compares the rule's impact of the competitiveness of business in this state to the impact on business in other states:

No such analysis has been submitted.

13. A list of any incorporated by reference material as specified in A.R.S. § 41-1028 and its location in the rules:
None

14. Whether the rule was previously made, amended, or repealed as an emergency rule. If so, cite the notice published in the *Register* as specified in R1-1-409(A). Also, the agency shall state where the text was changed between the emergency and the final rulemaking packages:
This rule was not.

15. The full text of the rules follows:

TITLE 18. ENVIRONMENTAL QUALITY

CHAPTER 11. DEPARTMENT OF ENVIRONMENTAL QUALITY WATER QUALITY STANDARDS

ARTICLE 1. WATER QUALITY STANDARDS FOR SURFACE WATER

Section
R18-11-101. Definitions
R18-11-107.01. Antidegradation Criteria
R18-11-109. Numeric Water Quality Standards
R18-11-114. Mixing Zones
R18-11-115. Site-Specific Standards
R18-11-120. Enforcement of Non-Permitted Discharges
R18-11-122. Variances
Appendix A. Numeric Water Quality Standards
Table 1. Water Quality Criteria By Designated Use
Table 2. Acute Water Quality Standards for Dissolved Cadmium
Table 3. Chronic Water Quality Standards for Dissolved Cadmium
Table 4. Water Quality Standards for Dissolved Chromium III
Table 5. Water Quality Standards for Dissolved Copper
Table 6. Water Quality Standards for Dissolved Lead
Table 11. ~~Acute Criteria for Total Ammonia (in mg/L as N) Aquatic and Wildlife coldwater, warmwater, and edw~~ Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife coldwater, Unionid Mussels Present
Table 12. ~~Chronic Criteria for Total Ammonia (mg/L as N) Aquatic and Wildlife coldwater, warmwater, and edw~~ Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife warmwater, Unionid Mussels Present
Table 13. ~~Repealed~~ Chronic Criteria for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife coldwater and warmwater, Unionid Mussels Present
Table 14. ~~Repealed~~ Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife Coldwater, Unionid Mussels Absent
Table 15. ~~Repealed~~ Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife Warmwater and Effluent Dependent, Unionid Mussels Absent
Table 16. ~~Repealed~~ Chronic Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife Warmwater and Effluent Dependent, Unionid Mussels Absent
Table 17. ~~Repealed~~ Chronic Criteria for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife coldwater, Unionid Mussels Absent
Appendix B. Surface Waters and Designated Uses
Appendix C. Site-Specific Standards

R18-11-101. Definitions
The following terms apply to this Article:

1. "Acute toxicity" means toxicity involving a stimulus severe enough to induce a rapid response. In aquatic toxicity tests, an effect observed in 96 hours or less is considered acute.
2. "Agricultural irrigation (AgI)" means the use of a surface water for crop irrigation.
3. "Agricultural livestock watering (AgL)" means the use of a surface water as a water supply for consumption by livestock.
4. "Annual mean" is the arithmetic mean of monthly values determined over a consecutive 12-month period, provided that monthly values are determined for at least three months. A monthly value is the arithmetic mean of all values determined in a calendar month.
5. "Aquatic and wildlife (cold water) (A&Wc)" means the use of a surface water by animals, plants, or other cold-water organisms, generally occurring at an elevation greater than 5000 feet, for habitation, growth, or propagation.
6. "Aquatic and wildlife (effluent-dependent water) (A&Wedw)" means the use of an effluent-dependent water by animals, plants, or other organisms for habitation, growth, or propagation.
7. "Aquatic and wildlife (ephemeral) (A&We)" means the use of an ephemeral water by animals, plants, or other organisms, excluding fish, for habitation, growth, or propagation.
8. "Aquatic and wildlife (warm water) (A&Ww)" means the use of a surface water by animals, plants, or other warm-water organisms, generally occurring at an elevation less than 5000 feet, for habitation, growth, or propagation.
9. "Arizona Pollutant Discharge Elimination System (AZPDES)" means the point source discharge permitting program established under 18 A.A.C. 9, Article 9.

10. "Assimilative capacity" means the difference between the baseline water quality concentration for a pollutant and the most stringent applicable water quality criterion for that pollutant.
11. "Clean Water Act" means the Federal Water Pollution Control Act [33 U.S.C. 1251 to 1387].
12. "Complete Mixing" means the location at which concentration of a pollutant across a transect of a surface water differs by less than five percent.

~~12~~13."Criteria" means elements of water quality standards that are expressed as pollutant concentrations, levels, or narrative statements representing a water quality that supports a designated use.

~~13~~14."Critical flow ~~condition~~ conditions of the discharge" means the ~~lowest flow over seven consecutive days that has a probability of occurring once in 10 years (7-Q-10)~~ hydrologically based discharge flow averages that the director uses to calculate and implement applicable water quality criteria to a mixing zone's receiving water as follows:

a. For acute aquatic water quality standard criteria, the discharge flow critical condition is represented by the maximum one-day average flow analyzed over a reasonably representative timeframe.
b. For chronic aquatic water quality standard criteria, the discharge flow critical flow condition is represented by the maximum monthly average flow analyzed over a reasonably representative timeframe.
c. For human health based water quality standard criteria, the discharge flow critical condition is the long-term arithmetic mean flow, averaged over several years so as to simulate long-term exposure.

15. "Critical flow conditions of the receiving water" means the hydrologically based receiving water low flow averages that the director uses to calculate and implement applicable water quality criteria:

a. For acute aquatic water quality standard criteria, the receiving water critical condition is represented as the lowest one-day average flow event expected to occur once every ten years, on average (1Q10).
b. For chronic aquatic water quality standard criteria, the receiving water critical flow condition is represented as the lowest seven-consecutive-day average flow expected to occur once every 10 years, on average (7Q10), or
c. For human health based water quality standard criteria, in order to simulate long-term exposure, the receiving water critical flow condition is the harmonic mean flow.

~~14.~~16."Deep lake" means a lake or reservoir with an average depth of more than 6 meters.

~~15.~~17."Designated use" means a use specified in Appendix B of this Article for a surface water.

~~16.~~18."Domestic water source (DWS)" means the use of a surface water as a source of potable water. Treatment of a surface water may be necessary to yield a finished water suitable for human consumption.

~~17.~~19."Effluent-dependent water (EDW)" means a surface water, classified under R18-11-113 that consists of a point source discharge of wastewater. An effluent-dependent water is a surface water that, without the point source discharge of wastewater, would be an ephemeral water.

~~18.~~20."Ephemeral water" means a surface water that has a channel that is at all times above the water table and flows only in direct response to precipitation.

~~19.~~21."Existing use" means a use attained in the waterbody on or after November 28, 1975, whether or not it is included in the water quality standards.

~~20.~~22."Fish consumption (FC)" means the use of a surface water by humans for harvesting aquatic organisms for consumption. Harvestable aquatic organisms include, but are not limited to, fish, clams, turtles, crayfish, and frogs.

~~21.~~23."Full-body contact (FBC)" means the use of a surface water for swimming or other recreational activity that causes the human body to come into direct contact with the water to the point of complete submergence. The use is such that ingestion of the water is likely and sensitive body organs, such as the eyes, ears, or nose, may be exposed to direct contact with the water.

~~22.~~24."Geometric mean" means the nth root of the product of n items or values. The geometric mean is calculated using the following formula:

$$GM_Y = \sqrt[n]{(Y_1)(Y_2)(Y_3)\ldots(Y_n)}$$

~~23.~~25."Hardness" means the sum of the calcium and magnesium concentrations, expressed as calcium carbonate ($CaCO_3$) in milligrams per liter.

~~24.~~26."Igneous lake" means a lake located in volcanic, basaltic, or granite geology and soils.

~~25.~~27."Intermittent water" means a stream or reach that flows continuously only at certain times of the year, as when it receives water from a spring or from another surface source, such as melting snow.

~~26.~~28."Mixing zone" means an area or volume of a surface water that is contiguous to a point source discharge where dilution of the discharge takes place.

~~27.~~29."Oil" means petroleum in any form, including crude oil, gasoline, fuel oil, diesel oil, lubricating oil, or sludge.

~~28.~~30."Outstanding Arizona water (OAW)" means a surface water that is classified as an outstanding state resource water by the Director under R18-11-112.

~~29.~~31."Partial-body contact (PBC)" means the recreational use of a surface water that may cause the human body to come into direct contact with the water, but normally not to the point of complete submergence (for example, wading or boating). The use is such that ingestion of the water is not likely and sensitive body organs, such as the eyes, ears, or nose, will not normally be exposed to direct contact with the water.

~~30.~~32."Perennial water" means a surface water that flows continuously throughout the year.

~~31.~~33.*"Pollutant" means fluids, contaminants, toxic wastes, toxic pollutants, dredged spoil, solid waste, substances and chemicals, pesticides, herbicides, fertilizers and other agricultural chemicals, incinerator residue, sewage, garbage, sewage sludge, munitions, petroleum products, chemical wastes, biological materials, radioactive materials, heat, wrecked or discarded equipment, rock, sand, cellar dirt, and mining, industrial, municipal, and agricultural wastes or any other liquid, solid, gaseous, or hazardous substance.* A.R.S § 49-201(29)

34. "Pollutant Minimization Program" means a structured set of activities to improve processes and pollutant controls that will prevent and reduce pollutant loadings.

~~32.~~35. "Practical quantitation limit" means the lowest level of quantitative measurement that can be reliably achieved during a routine laboratory operation.

~~33.~~36. "Reference condition" means a set of ~~ecological measurements from a population of relatively undisturbed waterbodies within a region that establish a basis for making comparisons of biological condition among samples~~ abiotic physical stream habitat, water quality, and site selection criteria established by the Director that describe the typical characteristics of stream sites in a region that are least disturbed by environmental stressors. Reference biological assemblages of macroinvertebrates and algae are collected from these reference condition streams for calculating the Arizona Indexes of Biological Integrity thresholds.

~~34.~~37. "Regional Administrator" means the Regional Administrator of Region IX of the U.S. Environmental Protection Agency.

~~35.~~38. "Regulated discharge" means a point-source discharge regulated under an AZPDES permit, a discharge regulated by a § 404 permit, and any discharge authorized by a federal permit or license that is subject to state water quality certification under § 401 of the Clean Water Act.

~~36.~~39. "Riffle habitat" means a stream segment where moderate water velocity and substrate roughness produce moderately turbulent conditions that break the surface tension of the water and may produce breaking wavelets that turn the surface water into white water.

~~37.~~40. "Run habitat" means a stream segment where there is moderate water velocity that does not break the surface tension of the water and does not produce breaking wavelets that turn the surface water into white water.

~~38.~~41. "Sedimentary lake" means a lake or reservoir in sedimentary or karst geology and soils.

~~39.~~42. "Shallow lake" means a lake or reservoir, excluding an urban lake, with a smaller, flatter morphology and an average depth of less than 3 meters and a maximum depth of less than 4 meters.

~~40.~~43. "Significant degradation" means:

a. The consumption of 20 percent or more of the available assimilative capacity for a pollutant of concern at critical flow conditions, or
b. Any consumption of assimilative capacity beyond the cumulative cap of 50 percent of assimilative capacity.

~~41.~~44. "Surface water" means ~~a water of the United States and includes the following:~~

~~a. A water that is currently used, was used in the past, or may be susceptible to use in interstate or foreign commerce;~~
~~b. An interstate water, including an interstate wetland;~~
~~c. All other waters, such as an intrastate lake, reservoir, natural pond, river, stream (including an intermittent or ephemeral stream), creek, wash, draw, mudflat, sandflat, wetland, slough, backwater, prairie pothole, wet meadow, or playa lake, the use, degradation, or destruction of which would affect or could affect interstate or foreign commerce, including any such water:~~
~~i. That is or could be used by interstate or foreign travelers for recreational or other purposes;~~
~~ii. From which fish or shellfish are or could be taken and sold in interstate or foreign commerce; or~~
~~iii. That is used or could be used for industrial purposes by industries in interstate or foreign commerce;~~
~~d. An impoundment of a surface water as defined by this definition;~~
~~e. A tributary of a surface water identified in subsections (41)(a) through (d); and~~
~~f. A wetland adjacent to a surface water identified in subsections (41)(a) through (e).~~ "Navigable waters" as defined in A.R.S. § 49-201(22).

~~42.~~45. "Total nitrogen" means the sum of the concentrations of ammonia (NH_3), ammonium ion (NH_4+), nitrite (NO_2), and nitrate (NO_3), and dissolved and particulate organic nitrogen expressed as elemental nitrogen.

~~43.~~46. "Total phosphorus" means all of the phosphorus present in a sample, regardless of form, as measured by a persulfate digestion procedure.

~~44.~~47. "Toxic" means a pollutant or combination of pollutants, that after discharge and upon exposure, ingestion, inhalation, or assimilation into an organism, either directly from the environment or indirectly by ingestion through food chains, may cause death, disease, behavioral abnormalities, cancer, genetic mutations, physiological malfunctions (including malfunctions in reproduction), or physical deformations in the organism or its offspring.

~~45.~~48. "Urban lake" means a manmade lake within an urban landscape.

~~46.~~49. "Use attainability analysis" means a structured scientific assessment of the factors affecting the attainment of a designated use including physical, chemical, biological, and economic factors.

50. "Variance" means a time-limited designated use and criterion for a specific pollutant(s) or water quality parameter(s) that reflect the highest attainable condition during the term of the variance.

~~47.~~51. "Wadeable" means a surface water can be safely crossed on foot and sampled without a boat.

~~48.~~52. "Wastewater" does not mean:

a. Stormwater,
b. Discharges authorized under the De Minimus General Permit,
c. Other allowable non-stormwater discharges permitted under the Construction General Permit or the Multi-sector General Permit, or
d. Stormwater discharges from a municipal storm sewer system (MS4) containing incidental amounts of non-stormwater that the MS4 is not required to prohibit.

~~49.~~53. "Wetland" means an area that is inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances does support, a prevalence of vegetation typically adapted for life in saturated soil conditions. A wetland includes a swamp, marsh, bog, cienega, tinaja, and similar areas.

~~50. "Zone of passage" means a continuous water route of volume, cross-sectional area, and quality necessary to allow passage of free-swimming or drifting organisms with no acutely toxic effect produced on the organisms.~~

54. "Zone of initial dilution" means a small area in the immediate vicinity of an outfall structure in which turbulence is high and causes rapid mixing with the surrounding water.

R18-11-107.01. Antidegradation Criteria

A. Tier 1 antidegradation protection.
1. Tier 1 antidegradation protection applies to the following surface waters:
   a. A surface water listed on the 303(d) list for the pollutant that resulted in the listing,
   b. An effluent dependent water,
   c. An ephemeral water,
   d. An intermittent water, and
   e. A canal listed in Appendix B.
2. A regulated discharge shall not cause a violation of a surface water quality standard or a wasteload allocation in a total maximum daily load approved by EPA.
3. Except as provided in subsections (E) and (F), Tier 1 antidegradation review requirements are satisfied for a point-source discharge regulated under an individual AZPDES permit to an ephemeral water, effluent dependent water, intermittent water, or a canal listed in Appendix B, if water quality-based effluent limitations designed to achieve compliance with applicable surface water quality standards are established in the permit and technology-based requirements of the Clean Water Act for the point source discharge are met.

B. Tier 2 antidegradation protection.
1. Tier 2 antidegradation protection applies to a perennial water with existing water quality that is better than applicable water quality standards. A perennial water that is not listed in subsection (A)(1) nor classified as an OAW under A.A.C. R18-9-112(G) has Tier 2 antidegradation protection for all pollutants of concern.
2. A regulated discharge that meets the following criteria, at critical flow conditions, does not cause significant degradation:
   a. The regulated discharge consumes less than 20 percent of the available assimilative capacity for each pollutant of concern, and
   b. At least 50 percent of the assimilative capacity for each pollutant of concern remains available in the surface water for each pollutant of concern.
3. Antidegradation review. Any person proposing a new or expanded regulated discharge under an individual AZPDES permit that may cause significant degradation shall provide ADEQ with the following information:
   a. Baseline characterization. A person seeking authorization to discharge under an individual AZPDES permit to a perennial water shall provide baseline water quality data on pollutants of concern where no data exists or there are insufficient data to characterize baseline water quality and to determine available assimilative capacity. A discharger shall characterize baseline water quality at a location upstream of the proposed discharge location;
   ~~a~~b. Alternative analysis.
      i. The person seeking authorization for the discharge shall prepare and submit a written analysis of alternatives to the discharge. The analysis shall provide information on all reasonable, cost-effective, less-degrading or non-degrading discharge alternatives. Alternatives may include wastewater treatment process changes or upgrades, pollution prevention measures, source reduction, water reclamation, alternative discharge locations, groundwater recharge, land application or treatment, local pretreatment programs, improved operation and maintenance of existing systems, seasonal or controlled discharge to avoid critical flow conditions, and zero discharge;
      ii. The alternatives analysis shall include cost information on base pollution control measures associated with the regulated discharge and cost information for each alternative;
      iii. The person shall implement the alternative that is cost-effective and reasonable, results in the least degradation, and is approved by the Director. An alternative is cost-effective and reasonable if treatment costs associated with the alternative are less than a 10 percent increase above the cost of base pollution control measures;
      iv. For purposes of this subsection, "base pollution control measures" are water pollution control measures required to meet technology-based requirements of the Clean Water Act and water quality-based effluent limits designed to achieve compliance with applicable water quality standards; and
   ~~b~~c. Social and economic justification. The person shall demonstrate to the Director that significant degradation is necessary to accommodate important economic or social development in the local area. The person seeking authorization for the discharge shall prepare a written social and economic justification that includes a description of the following:
      i. The geographic area where significant degradation of existing water quality will occur;
      ii. The current baseline social and economic conditions in the local area;
      iii. The net positive social and economic effects of development associated with the regulated discharge and allowing significant degradation;
      iv. The negative social, environmental, and economic effects of allowing significant degradation of existing water quality; and
      v. Alternatives to the regulated discharge that do not significantly degrade water quality yet may yield comparable social and economic benefits~~;~~.
   ~~c. Baseline characterization. A person seeking authorization to discharge under an individual AZPDES permit to a perennial water shall provide baseline water quality data on pollutants of concern where no data exist or there are insufficient data to characterize baseline water quality and to determine available assimilative capacity. A discharger shall characterize baseline water quality at a location upstream of the proposed discharge location; and~~
4. For purposes of this Section, the term "pollutant of concern" means a pollutant with either a numeric or narrative water quality standard.
5. Public participation. The Director shall provide public notice and an opportunity to comment on an antidegradation review under subsection (B)(3) and shall provide an opportunity for a public hearing under A.A.C. R18-9-A908(B).

C. Tier 3 antidegradation protection.
1. Tier 3 antidegradation protection applies only to an OAW listed in R18-11-112(G).
2. A new or expanded point-source discharge directly to an OAW is prohibited.
3. A person seeking authorization for a regulated discharge to a tributary to, or upstream of, an OAW shall demonstrate in a permit application or in other documentation submitted to ADEQ that the regulated discharge will not degrade existing water quality in the downstream OAW.
4. A discharge regulated under a § 404 permit that may affect existing water quality of an OAW requires ~~an individual § 401 water quality certification~~ a determination by the Director to ensure that existing water quality is maintained and protected and any water quality impacts are temporary. Temporary water quality impacts are those impacts that occur for a period of six months or less and are not regularly occurring. The form of such a determination shall be as follows:
   a. For Corps-issued § 404 permits, an individual § 401 water quality certification.
   b. For Director-issued § 404 permits, a § 404 permit action, wherein the Director shall conduct a water quality evaluation as a part of the state's requirements for issuing § 404 permits and in accordance with this section.

D. Antidegradation review of a § 404 permit~~.~~ shall be conducted as follows:
1. For a Corps-issued § 404 permit. The Director shall conduct the antidegradation review of any discharge authorized under a nationwide or regional § 404 permit as part of the § 401 water quality certification prior to issuance of the nationwide or regional permit. The Director shall conduct the antidegradation review of an individual § 404 permit if the discharge may degrade existing water quality in an OAW or a water listed on the 303(d) List of impaired waters. For regulated discharges that may degrade water quality in an OAW or a water that is on the 303(d) List of impaired waters, the Director shall conduct the antidegradation review as part of the § 401 water quality certification process.
2. For a Director-issued § 404 permit. The Director shall conduct the antidegradation review of any discharge authorized under a general § 404 permit as a part of its determination whether to issue a general permit in accordance with state requirements for issuing a § 404 general permit and with this section. The Director shall conduct the antidegradation review of an individual § 404 permit as part of the § 404 permit action in accordance with state requirements for issuing a § 404 permit and in accordance with this section.

E. Antidegradation review of an AZPDES stormwater permit. An individual stormwater permit for a municipal separate storm sewer system (MS4) meets antidegradation requirements if the permittee complies with the permit, including developing a stormwater management plan containing controls that reduce the level of pollutants in stormwater discharges to the maximum extent practicable.

F. Antidegradation review of a general permit. The Director shall conduct the antidegradation review of a regulated discharge authorized by a general permit at the time the general permit is issued or renewed. A person seeking authorization to discharge under a general permit is not required to undergo an individual antidegradation review at the time the Notice of Intent is submitted unless the discharge may degrade existing water quality in an OAW or a water listed on the 303(d) List of impaired waters.

R18-11-109. Numeric Water Quality Standards

A. *E. coli* bacteria. The following water quality standards for *Escherichia coli* (*E. coli*) are expressed in colony forming units per 100 milliliters of water (cfu / 100 ml) or as a Most Probable Number (MPN):

E. coli	**FBC**	**PBC**
Geometric mean (minimum of four samples in 30 days)	126	126
~~Single sample maximum~~Statistical threshold value	~~235~~410	~~575~~576

B. pH. The following water quality standards for pH are expressed in standard units:

pH	**DWS**	**FBC, PBC, A&W [1]**	**AgI**	**AgL**
Maximum	9.0	9.0	9.0	9.0
Minimum	5.0	6.5	4.5	6.5

Footnotes:
1. "1" Includes A&Wc, A&Ww, A&Wedw, and A&We.

C. The maximum allowable increase in ambient water temperature, due to a thermal discharge is as follows:

A&Ww	**A&Wedw**	**A&Wc**
3.0° C	3.0° C	1.0° C

D. Suspended sediment concentration.
1. The following water quality standards for suspended sediment concentration, expressed in milligrams per liter (mg/L), are expressed as a median value determined from a minimum of four samples collected at least seven days apart:

A&Wc	**A&Ww**
25	80

2. The Director shall not use the results of a suspended sediment concentration sample collected during or within 48 hours after a local storm event to determine the median value.

E. Dissolved oxygen. A surface water meets the water quality standard for dissolved oxygen when either:
1. The percent saturation of dissolved oxygen is equal to or greater than 90 percent, or

2. The single sample minimum concentration for the designated use, as expressed in milligrams per liter (mg/L) is as follows:

Designated Use	Single sample minimum concentration in mg/L
A&Ww	6.0
A&Wc	7.0
A&W edw for a sample taken from three hours after sunrise to sunset	3.0
A&W edw for a sample taken from sunset to three hours after sunrise	1.0

The single sample minimum concentration is the same for the designated use in a lake, but the sample must be taken from a depth no greater than one meter.

F. Nutrient criteria. The following are water quality standards for total phosphorus and total nitrogen (expressed in milligrams per liter (mg/L)) that apply to the surface waters listed below. A minimum of 10 samples, each taken at least 10 days apart in a consecutive 12-month period, are required to determine a 90th percentile. Not more than 10 percent of the samples may exceed the 90th percentile value listed below. The Director will apply these water quality standards for total phosphorus and total nitrogen to ~~a~~ the surface ~~water~~ waters listed below, and to their perennial tributaries, if listed. The Director may also apply these total phosphorus and total nitrogen standards to any source discharging to ~~a~~ any tributary (ephemeral, intermittent, effluent dependent water, or perennial) of the surface waters listed below, if necessary to protect nutrient water quality in the listed surface water, based on the volume, frequency, magnitude and duration of the discharge, and distance to the downstream surface water listed below:

1. Verde River and its perennial tributaries from the Verde headwaters to Bartlett Lake:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.10	0.30	1.00
Total nitrogen	1.00	1.50	3.00

2. Black River, Tonto Creek and their perennial tributaries for any segments that are not located on tribal lands:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.10	0.20	0.80
Total nitrogen	0.50	1.00	2.00

3. Salt River and its perennial tributaries above Roosevelt Lake for any segments that are not located on tribal lands:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.12	0.30	1.00
Total nitrogen	0.60	1.20	2.00

4. Salt River below Stewart Mountain Dam to its confluence with the Verde River:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.05	–	0.20
Total nitrogen	0.60	–	3.00

5. Little Colorado River and its perennial tributaries upstream from:
   a. The headwaters to River Reservoir,

b. South Fork of Little Colorado River at 34°00'49"/109°24'18" to above South Fork Campground at 34°04'49"/109°24'18", and
c. The headwaters of Water Canyon Creek to the Apache-Sitgreaves National Forest boundary:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.08	0.10	0.75
Total nitrogen	0.60	0.75	1.10

6. From the Little Colorado River and State Route 260 at 34°06'39"/109°18'55" to Lyman Lake:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.20	0.30	0.75
Total nitrogen	0.70	1.20	1.50

7. Colorado River at the Northern International Boundary near Morelos Dam:

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	–	0.33	–
Total nitrogen	–	2.50	–

8. Oak Creek from its headwaters at 35°01'30"/111°44'12" to its confluence with the Verde River and the West Fork of Oak Creek from its headwaters at 35°02'44"/111°54'48" to its confluence with Oak Creek.

Surface Water	Annual Mean	90th Percentile	Single Sample Maximum
Total phosphorus	0.1	0.25	0.30
Total nitrogen	1.00	1.50	2.50

9. No discharge of wastewater to Show Low Creek or its perennial tributaries upstream of and including Fools Hollow Lake shall exceed 0.16 mg/L total phosphates as P.
10. No discharge of wastewater to the San Francisco River or its perennial tributaries upstream of Luna Lake Dam shall exceed 1.0 mg/L total phosphates as P.

~~C. Footnotes:~~
~~1. "1" Includes A&Wc, A&Ww, A&Wedw, and A&We.~~

R18-11-114. Mixing Zones

A. The Director may establish a mixing zone for a point source discharge to a surface water as a condition of an individual AZPDES permit on a pollutant-by-pollutant basis. A mixing zone is prohibited in an ephemeral water or where there is no water for dilution, or as prohibited pursuant to subsection (H) of this section.

B. The owner or operator of a point source seeking the establishment of a mixing zone shall submit a request to the Director for a mixing zone as part of an application for an AZPDES permit. The request shall include:
1. An identification of the pollutant for which the mixing zone is requested;
2. A proposed outfall design;
3. A definition of the boundary of the proposed mixing zone. For purposes of this subsection, the boundary of a mixing zone ~~means the location~~ is where ~~the concentration of wastewater across a transect of the surface water differs by less than five percent~~ complete mixing occurs; and
4. A complete and detailed description of the existing physical, biological, and chemical conditions of the receiving water and the predicted impact of the proposed mixing zone on those conditions. The description shall also address the factors listed in subsection (D) of this section that the Director must consider when deciding to grant or deny a request and shall address the mixing zone requirements in subsection (H) of this section.

~~C. The Director shall review the request for a mixing zone to determine whether the written request is complete. If the request is incomplete, the Director shall provide the applicant with a list of the additional information required.~~

~~D.~~C. The Director shall consider the following factors when deciding whether to grant or deny a request for a mixing zone:
1. The assimilative capacity of the receiving water;
2. The likelihood of adverse human health effects;
3. The location of drinking water plant intakes and public swimming areas;
4. The predicted exposure of biota and the likelihood that resident biota will be adversely affected;
5. Bioaccumulation;
6. Whether there will be acute toxicity in the mixing zone, and, if so, the size of the zone of initial dilution;
7. The known or predicted safe exposure levels for the pollutant for which the mixing zone is requested;
8. The size of the mixing zone;
9. The location of the mixing zone relative to biologically sensitive areas in the surface water;
10. The concentration gradient of the pollutant within the mixing zone;
11. Sediment deposition;
12. The potential for attracting aquatic life to the mixing zone; and
13. The cumulative impacts of other mixing zones and other discharges to the surface water.

~~E.~~D. Director determination.
1. The Director shall deny a request to establish a mixing zone if a water quality standard will be violated outside the boundaries of the proposed mixing zone. ~~The Director shall notify the owner or operator of the denial in writing and shall state the reason for the denial~~.
2. If the Director approves the request to establish a mixing zone, the Director shall establish the mixing zone as a condition of an AZPDES permit. The Director shall include any mixing zone condition in the AZPDES permit that is necessary to protect human health and the designated uses of the surface water.

~~F.~~E. Any person who is adversely affected by the Director's decision to grant or deny a request for a mixing zone may appeal the decision under A.R.S. § 49-321 et seq. and A.R.S. § 41-1092 et seq.

~~G.~~F. The Director shall reevaluate a mixing zone upon issuance, reissuance, or modification of the AZPDES permit for the point source or a modification of the outfall structure.

~~H.~~G. Mixing zone requirements.
1. ~~The length of a mixing zone shall not exceed 500 meters in a stream.~~ A mixing zone shall be as small as practicable in that it shall not extend beyond the point in the waterbody at which complete mixing occurs under the critical flow conditions of the discharge and of the receiving water.
2. The total horizontal area allocated to all mixing zones on a lake shall not exceed 10 percent of the surface area of the lake.
3. Adjacent mixing zones in a lake shall not overlap or be located closer together than the greatest horizontal dimension of the largest mixing zone.
4. ~~A mixing zone shall provide for a zone of passage of not less than 50 percent of the cross-sectional area of a river or stream.~~
5. ~~5.~~4. The design of any discharge outfall shall maximize initial dilution of the wastewater in a surface water.
6. ~~6.~~5. The size of the zone of initial dilution in a mixing zone shall prevent lethality to organisms passing through the zone of initial dilution. The mixing zone shall prevent acute toxicity and lethality to organisms passing through the mixing zone.

~~I.~~H. The Director shall not establish a mixing zone in an AZPDES permit for the following persistent, bioaccumulative pollutants:
1. Chlordane,
2. DDT and its metabolites (DDD and DDE),
3. Dieldrin,
4. Dioxin,
5. Endrin,
6. Endrin aldehyde,
7. Heptachlor,
8. Heptachlor epoxide,
9. Lindane,
10. Mercury,
11. Polychlorinated biphenyls (PCBs), and
12. Toxaphene.

R18-11-115. Site-Specific Standards

A. The Director shall adopt a site-specific standard by rule.

B. The Director may adopt a site-specific standard based upon a request or upon the Director's initiative for any of the following reasons:
1. Local physical, chemical, or hydrological conditions of a surface water such as pH, hardness, fate and transport, or temperature alters the biological availability or toxicity of a pollutant;
2. The sensitivity of resident aquatic organisms that occur in a surface water to a pollutant differs from the sensitivity of the species used to derive the numeric water quality standards to protect aquatic life in Appendix A;
3. Resident aquatic organisms that occur in a surface water represent a narrower mix of species than those in the dataset used by ADEQ to derive numeric water quality standards to protect aquatic life in Appendix A;
4. The natural background concentration of a pollutant is greater than the numeric water quality standard to protect aquatic life prescribed in Appendix A. "Natural background" means the concentration of a pollutant in a surface water due only to non-anthropogenic sources; or
5. ~~Natural adaptive processes have enabled a viable, balanced population of aquatic life to exist in a surface water where the level of a pollutant is greater than the numeric water quality standard to protect aquatic life prescribed in Appendix A; or~~
6. ~~6.~~5. Other factors or combination of factors that upon review by the Director warrant changing a numeric water quality standard for a surface water.

C. Site-specific standard by request. To request that the Director adopt a site-specific standard, a person must conduct a study to support the development of a site-specific standard using a scientifically-defensible procedure.
1. Before conducting the study, a person shall submit a study outline to the Director for approval that contains the following elements:
   a. Identifies the pollutant;
   b. Describes the reach's boundaries;
   c. Uses one of the following procedures, as defined by the most recent EPA guidance documents:
      i. The recalculation procedure,
      ii. The water effects ratio for metals,
      iii. The streamlined water effects ratio, or
      iv. The Biotic ligand model.
   d. Demonstrates that all designated uses are protected.
2. Alternatively, a study outline submitted for the Director's approval must contain the following elements:
   a. Identifies the pollutant;
   b. Describes the reach's boundaries;
   c. Describes the hydrologic regime of the waterbody;
   d. Describes the scientifically-defensible procedure, which can include relevant aquatic life studies, ecological studies, laboratory tests, biological translators, fate and transport models, and risk analyses;
   e. Describes and compares the taxonomic composition, distribution and density of the aquatic biota within the reach to a reference reach and describes the basis of any major taxonomic differences;
   f. Describes the pollutant's effect on the affected species or appropriate surrogate species and on the other designated uses listed for the reach;
   g. Demonstrates that all designated uses are protected; and
   h. A person seeking to develop a site-specific standard based on natural background may use statistical or modeling approaches to determine natural background concentration. Modeling approaches include Better Assessment Science Integrating Source and Nonpoint Sources (Basins), Hydrologic Simulation Program-Fortran (HSPF), and Hydrologic Engineering Center (HEC) programs developed by the U.S. Army Corps of Engineers.

R18-11-120. Enforcement of Non-permitted Discharges

~~**A.** Any person who causes a violation of a water quality standard or any provision of this Article is subject to the enforcement provisions in A.R.S. Title 49, Chapter 2, Article 4.~~

~~**B.**~~**A.** The Department may establish a numeric water quality standard at a concentration that is below the practical quantitation limit. ~~In such cases,~~ Therefore, in enforcement actions pursuant to subsection (B) of this section, the water quality standard is enforceable at the practical quantitation limit.

~~**C.**~~**B.** ~~The~~ Except for chronic aquatic and wildlife criteria, for non-permitted discharge violations, the Department shall determine compliance with numeric water quality standard criteria ~~acute aquatic and wildlife criteria~~ from the analytical result of a ~~grab~~ single sample, unless additional samples are required under this article. ~~Compliance with~~ For chronic aquatic and wildlife criteria, compliance for non-permitted discharge violations shall be determined from the geometric mean of the analytical results of the last four samples taken at least 24 hours apart. For the purposes of this section, a "non-permitted discharge violation" does not include a discharge regulated under an AZPDES permit.

~~**D.** A person is not subject to penalties for violation of a water quality standard provided that the person is in compliance with the provisions of a compliance schedule issued under R18-11-121.~~

R18-11-122. Variances

~~**A.** The Director shall consider a variance from a water quality standard for a point source discharge if the discharger demonstrates that treatment more advanced than that required to comply with technology-based effluent limitations is necessary to comply with the water quality standard and:~~
   ~~1. It is not technically feasible to achieve compliance within the next five years,~~
   ~~2. The cost of the treatment would result in substantial and widespread economic and social impact, or~~
   ~~3. Human-caused conditions or sources of pollution prevent attainment of the water quality standard and cannot be remedied within the next five years.~~

~~**B.** If the Director grants a variance for a point source discharge:~~
   ~~1. The Director shall issue the variance for a fixed term not to exceed five years,~~
   ~~2. The variance shall apply only on a pollutant-specific basis. The point source discharge shall meet all other applicable water quality standards for which a variance is not granted, and~~
   ~~3. The variance shall not modify a water quality standard. Other point source discharges to the surface water shall meet applicable water quality standards.~~

~~**C.** Upon expiration of a variance, a point source discharger shall either comply with the water quality standard or apply for renewal of the variance. To renew a variance, the applicant shall demonstrate reasonable progress towards compliance with the water quality standard during the term of the variance.~~

~~**D.** The Director shall reevaluate a variance upon the issuance, reissuance, or modification of the AZPDES permit for the point source discharge.~~

~~**E.** A person who seeks a variance from a water quality standard shall submit a written request for a variance to the Director. A request for a variance shall include the following information:~~
   ~~1. Identification of the specific pollutant and water quality standard for which a variance is sought;~~
   ~~2. Identification of the receiving surface water;~~

~~3. For an existing point source discharge, a detailed description of the existing discharge control technologies that are used to achieve compliance with applicable water quality standards. For a new point source discharge, a detailed description of the proposed discharge control technologies that will be used to achieve compliance with applicable water quality standards;~~

~~4. Documentation that the existing or proposed discharge control technologies will comply with applicable technology-based effluent limitations and that more advanced treatment technology is necessary to achieve compliance with the water quality standard for which a variance is sought;~~

~~5. A detailed discussion of the reasons why compliance with the water quality standard cannot be achieved;~~

~~6. A detailed discussion of the discharge control technologies that are available for achieving compliance with the water quality standard for which a variance is sought;~~

~~7. Documentation of one of the following:~~

~~a. That it is not technically feasible to install and operate any of the available discharge control technologies to achieve compliance with the water quality standard for which a variance is sought,~~

~~b. That installation and operation of each of the available discharge technologies to achieve compliance with the water quality standard would result in substantial and widespread economic and social impact, or~~

~~c. That human-caused conditions or sources of pollution prevent the attainment of the water quality standard for which the variance is sought and it is not possible to remedy the conditions or sources of pollution within the next five years,~~

~~8. Documentation that the point source discharger has reduced, to the maximum extent practicable, the discharge of the pollutant for which a variance is sought through implementation of a local pretreatment, source reduction, or waste minimization program; and~~

~~9. A detailed description of proposed interim discharge limitations that represent the highest level of treatment achievable by the point source discharger during the term of the variance.~~

~~F. The Director shall consider the following factors when deciding whether to grant or deny a variance request:~~

~~1. Bioaccumulation,~~

~~2. The predicted exposure of biota and the likelihood that resident biota will be adversely affected,~~

~~3. The known or predicted safe exposure levels for the pollutant for which the variance is requested, and~~

~~4. The likelihood of adverse human health effects.~~

~~G. The Director shall issue a public notice and provide an opportunity for a public hearing on whether the request for a variance should be granted or denied under A.A.C. R18-9-A907 and A.A.C. R18-9-A908. An interested party may request a public hearing on a variance under A.A.C. R18-9-A908(B).~~

~~H. Any variance granted by the Director is subject to review and approval by the Regional Administrator.~~

~~I. Any person who is adversely affected by a decision of the Director to grant or deny a variance and who has exercised any right to comment on the decision may appeal the decision under A.R.S. § 49-321 et seq. and A.R.S. § 41-1092 et seq.~~

~~J. The Director shall not grant a variance for a point source discharge to an OAW listed in R18-11-112(G).~~

A. Upon request, the Director may establish, by rule, a discharger-specific or water segment(s)-specific variance from a water quality standard if requirements pursuant to this section are met.

B. A person who requests a variance must demonstrate all of the following information:

1. Identification of the specific pollutant and water quality standard for which a variance is sought.
2. Identification of the receiving surface water segment or segments to which the variance would apply.
3. A detailed discussion of the need for the variance, including the reasons why compliance with the water quality standard cannot be achieved over the term of the proposed variance, and any other useful information or analysis to evaluate attainability.
4. A detailed discussion of the discharge control technologies that are available for achieving compliance with the water quality standard for which a variance is sought.
5. Documentation that more advanced treatment technology than applicable technology-based effluent limitations is necessary to achieve compliance with the water quality standard for which a variance is sought.
6. A detailed description of proposed interim discharge limitations and pollutant control activities that represent the highest level of treatment achievable by a point source discharger or dischargers during the term of the variance.
7. Documentation that the proposed term is only as long as necessary to achieve the highest attainable condition.
8. Documentation that is appropriate to the type of use to which the variance would apply as follows:
   a. For a water quality standard variance to a use specified in Clean Water Act § 101(a)(2), documentation must include demonstration of at least one of the following factors that preclude attainment of the use during the term of the variance:
      i. Naturally occurring pollutant concentrations prevent attainment of the use;
      ii. Natural, ephemeral, intermittent or low flow conditions or water levels prevent the attainment of the use, unless these conditions may be compensated for by the discharge of sufficient volume of effluent discharges without violating state water conservation requirements to enable uses to be met;
      iii. That human-caused conditions or sources of pollution prevent the attainment of the water quality standard for which the variance is sought and either (1) it is not possible to remedy the conditions or sources of pollution or (2) remedying the human-caused conditions would cause more environmental damage to correct than to leave in place;
      iv. Dams, diversions or other types of hydrologic modifications preclude the attainment of the use, and it is not feasible to restore the water body to its original condition or to operate such modification n a way that would result in the attainment of the use;
      v. Physical conditions related to the natural features of the water body, such as the lack of a proper substrate, cover, flow, depth, pools, riffles, and the like, unrelated to water quality, preclude attainment of aquatic life protection uses;
      vi. That installation and operation of each of the available discharge technologies more advanced than those required to comply with technology-based effluent limitations to achieve compliance with the water quality standard would result in substantial and widespread economic and social impact; or

vii. Actions necessary to facilitate lake, wetland, or stream restoration through dam removal or other significant reconfiguration activities preclude attainment of the designated use and criterion while the actions are being implemented.

b. For a water quality standard variance to a use other than those uses specified in Clean Water Act § 101(a)(2), documentation must justify how consideration and value of the water subject to the use appropriately supports the variance and term. A demonstration consistent with (B)(8)(a) of this section may be used to satisfy this requirement.

9. For a waterbody segment(s)-specific variance, the following information is required before the Director may issue a variance, in addition to all other required documentation pursuant to this section:

a. Identification and documentation of any cost-effective and reasonable best management practices for nonpoint source controls related to the pollutant(s) or water quality parameter(s) and water body or waterbody segment(s) specified in the variance that could be implemented to make progress towards attaining the underlying designated use and criterion; and

b. If any variance pursuant to (B)(9)(a) of this section previously applied to the water body or waterbody segment(s), documentation must also demonstrate whether and to what extent best management practices for nonpoint source controls were implemented to address the pollutant(s) or water quality parameter(s) subject to the water quality variance and the water quality progress achieved.

10. For a discharger-specific variance, the following information is required before the Director may issue a variance, in addition to all other required documentation pursuant to this section:

a. Identification of the permittee subject to the variance;

b. For an existing point source discharge, a detailed description of the existing discharge control technologies that are used to achieve compliance with applicable water quality standards. For a new point source discharge, a detailed description of the proposed discharge control technologies that will be used to achieve compliance with applicable water quality standards; and

c. Documentation that the existing or proposed discharge control technologies will comply with applicable technology-based effluent limitations.

C. The Director shall consider the following factors when deciding whether to grant or deny a variance request:

1. Bioaccumulation,
2. The predicted exposure of biota and the likelihood that resident biota will be adversely affected,
3. The known or predicted safe exposure levels for the pollutant for which the variance is requested, and
4. The likelihood of adverse human health effects.

D. The variance shall represent the highest attainable condition of the water body or water body segment applicable throughout the term of the variance.

E. A variance shall not result in any lowering of the currently attained ambient water quality, unless the variance is necessary for restoration activities, consistent with (B)(8)(a)(vii) of this section. The Director must specify the highest attainable condition of the water body or waterbody segment as a quantifiable expression of one of the following:

1. The highest attainable interim criterion,
2. The interim effluent condition that reflects the greatest pollutant reduction achievable; or
3. If no additional feasible pollutant control technology can be identified, the interim criterion or interim effluent condition that reflects the greatest pollutant reduction achievable with the pollutant control technologies installed at the time of the issuance of the variance, and the adoption and implementation of a Pollutant Minimization Program.

F. A variance shall not modify the underlying designated use and criterion. A variance is only a time limited exception to the underlying standard. For discharge-specific variances, other point source dischargers to the surface water that are not granted a variance shall still meet all applicable water quality standards.

G. Point source discharges shall meet all other applicable water quality standards for which a variance is not granted.

H. The Director may not grant a variance for a point source discharge to an OAW listed in R18-11-112(G).

I. Each variance established by the Director is subject to review and approval by the Regional Administrator.

J. The term of the water quality variance may only be as long as necessary to achieve the highest attainable condition and must be consistent with the supporting documentation in subsection (E) of this section. The variance term runs from the approval of the variance by the Regional Administrator.

K. The Director shall reevaluate, in its triennial review, whether each variance continues to represent the highest attainable condition. Comment on the variance shall be considered regarding whether the variance continues to represent the highest attainable condition. If the Director determines that the requirements of the variance do not represent the highest attainable condition, then the Director shall modify or repeal the variance in its triennial review rulemaking.

L. If the variance is modified by rulemaking, the requirements of the variance shall represent the highest attainable condition at the time of initial adoption of the variance, or the highest attainable condition identified during the current reevaluation, whichever is more stringent.

M. Upon expiration of a variance, point source dischargers shall comply with the water quality standard.

N. The following are discharger-specific variances adopted by the Director:

O. The following are water body and waterbody segment-specific variances adopted by the Director:

Appendix A. Numeric Water Quality Standards

Table 1. Water Quality Criteria By Designated Use (see f)

Parameter	CAS NUMBER	DWS (µg/L)	FC (µg/L)	FBC (µg/L)	PBC (µg/L)	A&Wc Acute (µg/L)	A&Wc Chronic (µg/L)	A&Ww Acute (µg/L)	A&Ww Chronic (µg/L)	A&Wedw Acute| (µg/L)	A&Wedw Chronic (µg/L)	A&We Acute (µg/L)	AgI (µg/L)	AgL (µg/L)
Acenaphthene	83329	420	198	56,000	56,000	850	550	850	550	850	550			
Acenaphthylene	208968	420		56,000	56,000									
Acrolein	107028	3.5	1.9	467	467	34 3	30 3	34 3	30 3	34 3	30 3	3		
Acrylonitrile	107131	0.06 0.006	0.2	3 9	37,333	3,800	250	3,800	250	3,800	250			
Alachlor	15972608	2		9,333	9,333	2,500	170	2,500	170	2,500	170			
Aldrin	309002	0.002	0.00005	0.08 0.27	28	3		3		3		4.5	0.003	See (b)
Alpha Particles (Gross) Radioactivity		15 pCi/L See (h)												
Ammonia	7664417					See (e) & Table 11 Tables 11 (present) & 14 (absent)	See (e) & Table 12 Tables 13 (present) & 17 (absent)	See (e) & Table 11 Tables 12 (present) & 15 (absent)	See (e) & Table 12 Tables 13 (present) & 16 (absent)	See (e) & Table 11 15 (absent)	See (e) & Table 12 16 (absent)			
Anthracene	120127	2,100	74	280,000	280,000									
Antimony	7440360	6 T	640 T	747 T	747 T	88 D	30 D	88 D	30 D	1,000 D	600 D			
Arsenic	7440382	10 T	80 T	30 T	280 T	340 D	150 D	340 D	150 D	340 D	150 D	440 D	2,000 T	200 T
Asbestos	1332214	See (a)												
Atrazine	1912249	3		32,667	32,667									
Barium	7440393	2,000 T		98,000 T 186,667 T	98,000 T 186,667 T									
Benz(a)anthracene	56553	0.005	0.02	0.2 47	0.2 280									
Benzene	71432	5	140 114	93 133	3,733	2,700	180	2,700	180	8,800	560			
Benzo[b]fluoranthene Benzfluoranthene	205992	0.005	0.02	1.9 47	1.9 280									
Benzidine	92875	0.0002	0.0002	0.01 0.02	2,800	1,300	89	1,300	89	1,300	89	10,000	0.01	0.01
Benzo(a)pyrene	50328	0.2	0.02 0.1	0.2 47	0.2 280									
Benzo(k)fluoranthene	207089	0.005	0.02	1.9 47	1.9 280									
Beryllium	7440417	4 T	84 T	1,867 T	1,867 T	65 D	5.3 D	65 D	5.3 D	65 D	5.3 D			
Beta particles and photon emitters		4 millirems / year See (i)												
Bis(2-chloroethoxy) methane	111911	21		2,800	2,800									
Bis(2-chloroethyl) ether	111444	0.03	0.5	1 4	1 4	120,000	6,700	120,000	6,700	120,000	6,700			
Bis(2-chloroisopropyl) ether	108601	280	3,441	37,333	37,333									
Bis(chloromethyl) ether	542881	0.00015		0.02										
Boron	7440428	1,400 T		186,667 T	186,667 T								1,000 T	
Bromodichloromethane	75274	TTHM See (g)	17	TTHM	18,667									
to 4-Bromophenyl phenyl ether	101553					180	14	180	14	180	14			
Bromoform	75252	TTHM See (g)	133	180 591	18,667	15,000	10,000	15,000	10,000	15,000	10,000			
Bromomethane	74839	9.8	299	1,307	1,307	5,500	360	5,500	360	5,500	360			
Butyl benzyl phthalate	85687	1,400	386	186,667	186,667	1,700	130	1,700	130	1,700	130			
Cadmium	7440439	5 T	84 T 6 T	700 T 467 T	700 T 467 T	See (d) & Table 2 See Table 2	See (d) & Table 3 See Table 3	See (d) & Table 2 See Table 2	See (d) & Table 3 See Table 3	See (d) & Table 2 See Table 2	See (d) & Table 3 See Table 3	See (d) & Table 2 See Table 2	50	50
Carbaryl	63252					2.1	2.1	2.1	2.1	2.1	2.1	2.1		
Carbofuran	1563662	40		4,667	4,667	650	50	650	50	650	50			
Carbon tetrachloride	56235	5	2 3	11 67	980 3,733	18,000	1,100	18,000	1,100	18,000	1,100			
Chlordane	57749	2	0.0008	4 13	467	2.4	0.004	2.4	0.2	2.4	0.2	3.2		
Chlorine (total residual)	7782505	4,000		4,000 93,333	4,000 93,333	19	11	19	11	19	11			
Chlorobenzene	108907	100	1,553	18,667	18,667	3,800	260	3,800	260	3,800	260			
Chloroethane	75003	280		93,333	93,333									
2-Chloroethyl vinyl ether	110758					180,000	9,800	180,000	9,800	180,000	9,800			

Chloroform	67663	TTHM See (g)	~~470~~ 2,133	~~230~~ 9,333	9,333	14,000	900	14,000	900	14,000	900			
p-Chloro-m-cresol	59507					15	4.7	15	4.7	15	4.7	48,000		
Chloromethane	74873					270,000	15,000	270,000	15,000	270,000	15,000			
~~2-Chloronapthalene~~ beta-Chloronaphthalene	91587	~~560~~ 2240	~~317~~ 1267	~~74,667~~ 298,667	~~74,667~~ 298,667									
2-Chlorophenol	95578	35	30	4,667	4,667	2,200	150	2,200	150	2,200	150			
Chloropyrifos	2921882	21	1.0	2,800	2,800	0.08	0.04	0.08	0.04	0.08	0.04			
Chromium III	16065831	10,500	75,000 T	1,400,000 T	1,400,000 T	See (d) & Table 4	See (d) & Table 4	See (d) & Table 4	See (d) & Table 4	See (d) & Table 4	See (d) & Table 4	See (d) & Table 4		
Chromium VI	18540299	21 T	150 T	2,800 T	2,800 T	16 D	11 D	16 D	11 D	16 D	11 D	34 D		
Chromium (Total)	7440473	100 T											1,000	1,000
Chrysene	218019	0.005	0.02	~~19~~ 0.6	~~19~~ 0.6									
Copper	7440508	1,300 T		1,300 T	1,300 T	See (d) & Table 5	See (d) & Table 5	See (d) & Table 5	See (d) & Table 5	See (d) & Table 5	See (d) & Table 5	See (d) & Table 5	5,000 T	500 T
Cyanide (as free cyanide)	57125	200 T	~~16,000 T~~ 504 T	~~18,667 T~~ 588 T	~~18,667 T~~ 588 T	22 T	5.2 T	41 T	9.7 T	41 T	9.7 T	84 T		200 T
Dalapon	75990	200	8,000	28,000	28,000									
DDT and its breakdown products	50293	0.1	0.0003	14	467	1.1	0.001	1.1	0.001	1.1	0.001	1.1	0.001	0.001
Demeton	8065483						0.1		0.1		0.1			
Diazinon	333415					0.17	0.17	0.17	0.17	0.17	0.17	0.17		
Dibenz (ah) anthracene	53703	~~0.005~~ 0.350	0.02	~~1.9~~ 47.0	~~1.9~~ 280.0									
Dibromochloromethane	124481	TTHM See (g)	13	TTHM	18,667									
1,2-Dibromo-3-chloro-pro- pane	96128	0.2		2,800	2,800									
1,2-Dibromoethane	106934	~~0.05~~ 0.02		~~8,400~~ 2	8,400									
Dibutyl phthalate	84742	700	899	93,333	93,333	470	35	470	35	470	35	1,100		
1,2-Dichlorobenzene	95501	600	205	84,000	84,000	790	300	1,200	470	1,200	470	5,900		
1,3-Dichlorobenzene	541731					2,500	970	2,500	970	2,500	970			
1,4-Dichlorobenzene	106467	75	5755	373,333	~~373,333~~ 373,333	560	210	2,000	780	2,000	780	6,500		
3,3'-Dichlorobenzidine	91941	0.08	0.03	~~3~~ 10	~~3~~ 10									
~~p,p'-Dichlorodiphenyl-tri- chloroethane (DDT) and metabolites (DDD) and (DDE)~~	~~50293~~	~~0.1~~	~~0.0002~~	~~4~~	~~467~~	~~1.1~~	~~0.001~~	~~1.1~~	~~0.001~~	~~1.1~~	~~0.001~~	~~1.1~~	~~0.001~~	~~0.001~~
1,2-Dichloroethane	107062	5	37	15	186,667	59,000	41,000	59,000	41,000	59,000	41,000			
1,1-Dichloroethylene	75354	7	7,143	46,667	46,667	15,000	950	15,000	950	15,000	950			
1,2-cis-Dichloroeth- ylene	156592	70		~~70~~ 1,867	~~70~~ 1,867									
1,2-trans-Dichloroeth- ylene	156605	100	10,127	18,667	18,667	68,000	3,900	68,000	3,900	68,000	3,900			
Dichloromethane	75092	5	~~593~~ 2,222	~~190~~ 2,333	~~56,000~~ 5,600	97,000	5,500	97,000	5,500	97,000	5,500			
2,4-Dichlorophenol	120832	21	59	2,800	2,800	1,000	88	1,000	88	1,000	88			
2,4-Dichlorophenoxy- acetic acid (2,4-D)	94757	70		9,333	9,333									
1,2-Dichloropropane	78875	5	17,518	84,000	84,000	26,000	9,200	26,000	9,200	26,000	9,200			
1,3-Dichloropropene	542756	0.7	42	~~420~~ 93	28,000	3,000	1,100	3,000	1,100	3,000	1,100			
Dieldrin	60571	0.002	0.00005	~~0.09~~ 0.3	47	0.2	0.06	0.2	0.06	0.2	0.06	4	0.003	See (b)
Diethyl phthalate	84662	5,600	8,767	746,667	746,667	26,000	1,600	26,000	1,600	26,000	1,600			
Di (2-ethylhexyl) adi- pate	103231	400		~~560,000~~ 3,889	560,000									
Di (2-ethylhexyl) phthalate	117817	6	3	~~100~~ 333	18,667	400	360	400	360	400	360	3,100		
2,4-Dimethylphenol	105679	140	171	18,667	18,667	1,000	310	1,000	310	1,000	310	150,000		
Dimethyl phthalate	131113					17,000	1,000	17,000	1,000	17,000	1,000			
4,6-Dinitro-o-cresol	534521	~~28~~ 0.6	~~582~~ 12	~~3,733~~ 75	~~3,733~~ 75	310	24	310	24	310	24			
2,4-Dinitrophenol	51285	14	1,067	1,867	1,867	110	9.2	110	9.2	110	9.2			
2,4-Dinitrotoluene	121142	14	421	1,867	1,867	14,000	860	14,000	860	14,000	860			
2,6-Dinitrotoluene	606202	0.05		~~2~~ 7	~~3,733~~ 280									
Di-n-octyl phthalate	117840	~~2,800~~ 70		~~373,333~~ 9,333	~~373,333~~ 9,333									
Dinoseb	88857	7	12	933	933									

1,2-Diphenylhydrazine	122667	0.04	0.2	~~1.8~~ 6	~~1.8~~ 6	130	11	130	11	130	11			
Diquat	85007	20	176	2,053	2,053									
Endosulfan sulfate	1031078	42	18	5,600	5,600	0.2	0.06	0.2	0.06	0.2	0.06	3		
Endosulfan (Total)	115297	42	18	5,600	5,600	0.2	0.06	0.2	0.06	0.2	0.06	3		
Endothall	145733	100	16,000	18,667	18,667									
Endrin	72208	2	0.06	~~280~~ 1,120	~~280~~ 1,120	0.09	0.04	0.09	0.04	0.09	0.04	0.7	0.004	0.004
Endrin aldehyde	7421933	2	0.06	1,120	1,120	0.09	0.04	0.09	0.04	0.09	0.04	0.7		
Ethylbenzene	100414	700	2,133	93,333	93,333	23,000	1,400	23,000	1,400	23,000	1,400			
Fluoranthene	206440	280	28	37,333	37,333	2,000	1,600	2,000	1,600	2,000	1,600			
Fluorene	86737	280	1,067	37,333	37,333									
Fluoride	7782414	4,000		140,000	140,000									
Glyphosate	1071836	700	266,667	93,333	93,333									
Guthion	86500	21	92	2,800	2,800		0.01		0.01		0.01			
Heptachlor	76448	0.4	0.00008	~~0.4~~ 1	467	0.5	0.004	0.5	0.004	0.6	0.01	0.9		
Heptachlor epoxide	1024573	0.2	0.00004	~~0.2~~ 0.5	12	0.5	0.004	0.5	0.004	0.6	0.01	0.9		
Hexachlorobenzene	118741	1	0.0003	~~1~~ 3	747	6	3.7	6	3.7	6	3.7			
Hexachlorobutadiene	87683	0.4	18	~~18~~ 60	187	45	8.2	45	8.2	45	8.2			
Hexachlorocyclohexane alpha	319846	0.006	0.005	~~0.22~~ 0.7	7,467	1,600	130	1,600	130	1,600	130	1,600		
Hexachlorocyclohexane beta	319857	0.02	0.02	~~0.78~~ 3	560	1,600	130	1,600	130	1,600	130	1,600		
Hexachlorocyclohexane delta	319868					1,600	130	1,600	130	1,600	130	1,600		
Hexachlorocyclohexane gamma (lindane)	58899	0.2	~~1.8~~ 5	~~280~~ 700	~~280~~ 700	1	0.08	1	0.28	1	0.61	11		
Hexachlorocyclopentadi- ene	77474	50	~~580~~ 74	~~9,800~~ 11,200	~~9,800~~ 11,200	3.5	0.3	3.5	0.3	3.5	0.3			
Hexachloroethane	67721	~~2.5~~ 0.9	~~3.3~~ 1	~~100~~ 117	~~933~~ 653	490	350	490	350	490	350	850		
Hydrogen sulfide	7783064						2 See (c)		2 See (c)		2 See (c)			
Indeno (1,2,3-cd) pyrene	193395	~~0.05~~ 0.4	~~0.49~~ 1	~~1.9~~ 47	~~1.9~~ 47									
Iron	7439896						1,000 D		1,000 D		1,000 D			
Isophorone	78591	37	961	~~1,500~~ 4,912	186,667	59,000	43,000	59,000	43,000	59,000	43,000			
Lead	7439971	15 T		15 T	15 T	See (d) & Table 6	See (d) & Table 6	See (d) & Table 6	See (d) & Table 6	See (d) & Table 6	See (d) & Table 6	See (d) & Table 6	10,000 T	100 T
Malathion	121755	140	1,455	18,667	18,667		0.1		0.1		0.1			
Manganese	7439965	980		130,667	130,667								10,000	
Mercury	7439976	2 T		280 T	280 T	2.4 D	0.01 D	2.4 D	0.01 D	2.4 D	0.01 D	5 D		10 T
Methoxychlor	72435	40		~~4,667~~ 18,667	~~4,667~~ 18,667		0.03		0.03		0.03			
Methylmercury	22967926		0.3 mg/ kg											
Mirex	2385855	1	0.0002	~~187~~ 0.26	187		0.001		0.001		0.001			
Naphthalene	91203	140	1,524	18,667	18,667	1,100	210	3,200	580	3,200	580			
Nickel	7440020	~~140 T~~ 210 T	~~4,600 T~~ 511 T	28,000 T	28,000 T	See (d) & Table 7	See (d) & Table 7	See (d) & Table 7	See (d) & Table 7	See (d) & Table 7	See (d) & Table 7	See (d) & Table 7		
Nitrate	14797558	10,000		3,733,333	3,733,333									
Nitrite	14797650	1,000		233,333	233,333									
Nitrate + Nitrite		10,000												
Nitrobenzene	98953	~~3.5~~ 14	~~138~~ 554	~~467~~ 1,867	~~467~~ 1,867	1,300	850	1,300	850	1,300	850			
p-Nitrophenol	100027					4,100	3,000	4,100	3,000	4,100	3,000			
Nitrosodibutylamine	924163	0.006	0.2	0.9										
Nitrosodiethylamine	55185	0.0002	0.1	0.03										
N-nitrosodimethylamine	62759	0.001	3	~~0.03~~ 0.09	~~0.03~~ 0.09									
~~N-nitrosodi-n-phenylamine~~ N-Nitrosodiphenylamine	86306	7.1	6	~~290~~ 952	~~290~~ 952	2,900	200	2,900	200	2,900	200			
N-nitrosodi-n-propylamine	621647	0.005	0.5	~~0.2~~ 0.7	~~88,667~~ 0.7									
N-nitrosopyrrolidine	930552	0.02	34	2										
Nonylphenol	104405					28	6.6	28	6.6	28	6.6	28		
Oxamyl	23135220	200	6452	23,333	23,333									
Parathion	56382	42	16	5,600	5,600	0.07	0.01	0.07	0.01	0.07	0.01			
Pentachlorobenzene	608935	6		747	747									
Paraquat	1910425	32	12,000	4,200	4,200	100	54	100	54	100	54			

Pentachlorophenol	87865	1	~~1,000~~ 111	12	~~28,000~~ 4,667	See (e), (j) & Table 10	See (e), (j) & Table 10	See (e), (j) & Table 10	See (e), (j) & Table 10	See (e), (j) & Table 10	See (e), (j) & Table 10	See (e), (j) & Table 10		
Permethrin	52645531	350	77	46,667	46,667	0.3	0.2	0.3	0.2	0.3	0.2			
Phenanthrene	85018					30	6.3	30	6.3	30	6.3			
Phenol	108952	2,100	37	280,000	280,000	5,100	730	7,000	1,000	7,000	1,000	180,000		
Picloram	1918021	500	~~2,710~~ 1,806	65,333	65,333									
Polychlorinatedbiphenyls (PCBs)	1336363	0.5	0.00006	~~19~~ 2	19	2	0.01	2	0.02	2	0.02	11	0.001	0.001
Pyrene	129000	210	800	28,000	28,000									
Radium 226 + Radium 228		5 pCi/L												
Selenium	7782492	50 T	667 T	4,667 T	4,667 T		2 T		2 T		2 T	33 T	20 T	50 T
Silver	7440224	35 T	8,000 T	4,667 T	4,667 T	See (d) & Table 8		See (d) & Table 8		See (d) & Table 8		See (d) & Table 8		
Simazine	112349	4		4,667	4,667									
Strontium	7440246	8 pCi/L												
Styrene	100425	100		186,667	186,667	5,600	370	5,600	370	5,600	370			
Sulfides												100		
1,2,4,5-Tetrachlorobenzene	95943	2.1		280	280									
2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)	1746016	0.00003	~~5x10-9~~ 0.0000001	~~0.00003~~ 0.0007	~~0.0009~~ 0.0007	0.01	0.005	0.01	0.005	0.01	0.005	0.1		
1,1,2,2-Tetrachloroethane	79345	0.2	4 32,000	~~7~~ 23	~~56,000~~ 186,667	4,700	3,200	4,700	3,200	4,700	3,200			
Tetrachloroethylene	127184	5	~~261~~ 62	~~9,333~~ 2,222	~~9,333~~ 5,600	2,600	280	6,500	680	6,500	680	15,000		
Thallium	7440280	2 T	~~7.2 T~~ 0.07 T	~~75 T~~ 9 T	~~75 T~~ 9 T	700 D	150 D	700 D	150 D	700 D	150 D			
Toluene	108883	1,000	~~201,000~~ 11,963	~~280,000~~ 149,333	~~280,000~~ 149,333	8,700	180	8,700	180	8,700	180			
Toxaphene	8001352	3	0.0003	~~1.3~~ 4	~~933~~ 1,867	0.7	0.0002	0.7	0.0002	0.7	0.0002	11	0.005	0.005
~~Tributylin~~ Tributyltin	688733		0.08	280	280	0.5	0.07	0.5	0.07	0.5	0.07			
1,2,4-Trichlorobenzene	120821	70	70	9,333	9,333	750	130	1,700	300	1,700	300			
1,1,1-Trichloroethane	71556	200	~~428,571~~ 285,714	1,866,667	1,866,667	2,600	1,600	2,600	1,600	2,600	1,600		1,000	
1,1,2-Trichloroethane	79005	5	16	~~25~~ 82	3,733	18,000	12,000	18,000	12,000	18,000	12,000			
Trichloroethylene	79016	5	~~29~~ 8	~~280,000~~ 101	~~280~~ 467	20,000	1,300	20,000	1,300	20,000	1,300			
2,4,5- Trichlorophenol	95954	700		93,333	93,333									
2,4,6-Trichlorophenol	88062	3.2	2	~~130~~ 424	~~130~~ 424	160	25	160	25	160	25	3,000		
2,4,5-Trichlorophenoxy proprionic acid (2,4,5-TP)	93721	50		~~7,467~~ 29,867	~~7,467~~ 29,867									
Trihalomethanes (T)		80												
Tritium	10028178	20,000 pCi/L												
Uranium	7440611	30 D		2,800	2,800									
Vinyl chloride	75014	2	5	~~2~~ 6	2,800									
Xylenes (T)	1330207	10,000		186,667	186,667									
Zinc	7440666	2,100 T	5,106 T	280,000 T	280,000 T	See (d) & Table 9	See (d) & Table 9	See (d) & Table 9	See (d) & Table 9	See (d) & Table 9	See (d) & Table 9	See (d) & Table 9	10,000 T	25,000 T
2-nitrophenol	88755		No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data
1,1-dichloroethane	85343		No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data
4-chlorophenyl phenyl ether	7005723		No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data
Benzo (ghi) perylene	191242		No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data	No Data

Footnotes

a. The asbestos standard is 7 million fibers (longer than 10 micrometers) per liter.
b. The aldrin/dieldrin standard is exceeded when the sum of the two compounds exceeds 0.003 µg/L.
c. In lakes, the acute criteria for hydrogen sulfide apply only to water samples taken from the epilimnion, or the upper layer of a lake or reservoir.
d. Hardness, expressed as mg/L $CaCO_3$, is determined according to the following criteria:

i. If the receiving water body has an A&Wc or A&Ww designated use, then hardness is based on the hardness of the receiving water body from a sample taken at the same time that the sample for the metal is taken, except that the hardness may not exceed 400 mg/L $CaCO_3$.
ii. If the receiving water has an A&Wedw or A&We designated use, then the hardness is based on the hardness of the effluent from a sample taken at the same time that the sample for the metal is taken, except that the hardness may not exceed 400 mg/L $CaCO_3$.
iii. The mathematical equations for the hardness-dependent parameter represent the water quality standards. Examples of criteria for the hardness-dependent parameters have been calculated and are presented in separate tables at the end of Appendix A for the convenience of the user.

e. pH is determined according to the following criteria:
i. If the receiving water has an A&Wc or A&Ww designated use, then pH is based on the pH of the receiving water body from a sample taken at the same time that the sample for pentachlorophenol or ammonia is taken.
ii. If the receiving water body has an A&Wedw or A&We designated use, then the pH is based on the pH of the effluent from a sample taken at the same time that the sample for pentachlorophenol or ammonia is taken.
iii. The mathematical equations for ammonia represent the water quality standards. Examples of criteria for ammonia have been calculated and are presented in separate tables at the end of Appendix A for the convenience of the user.

f. Table 1 abbreviations.
i. µg/L = micrograms per liter,
ii. mg/kg = milligrams per kilogram,
iii. pCi/L = picocuries per liter,
iv. D = dissolved,
v. T = total recoverable,
vi. TTHM indicates that the chemical is a trihalomethane.

g. The total trihalomethane (TTHM) standard is exceeded when the sum of these four compounds exceeds 80 µg/L, as a rolling annual average.

h. The concentration of gross alpha particle activity includes radium-226, but excludes radon and uranium.

i. The average annual concentration of beta particle activity and photon emitters from manmade radionuclides shall not produce an annual dose equivalent to the total body or any internal organ greater than four millirems per year.

j. The mathematical equations for the pH-dependent parameters represent the water quality standards. Examples of criteria for the pH-dependent parameters have been calculated and are presented in separate tables at the end of Appendix A for the convenience of the user.

k. Abbreviations for the mathematical equations are as follows:
e = the base of the natural logarithm and is a mathematical constant equal to 2.71828
LN = is the natural logarithm
CMC = Criterion Maximum Concentration (acute)
CCC= Criterion Continuous Concentration (chronic)

Table 2. Acute Water Quality Standards for Dissolved Cadmium

Aquatic and Wildlife coldwater		Aquatic and Wildlife warm water, and edw		Aquatic and Wildlife ephemeral	
Hard. mg/L	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L.**
20	~~0.42~~ 0.40	20	~~0.74~~ 2.1	20	~~11.3~~ 4.9
100	~~2.0~~1.8	100	~~4.3~~ 9.4	100	~~64.6~~ 22
400	~~7.7~~6.5	400	~~19.1~~ 34	400	~~290~~ 80
~~$e^{(1.0166*LN(Hardness)-3.924)*(1.136672-LN(Hardness)*0.041838)}$~~ $e^{(0.9789*LN(Hardness)-3.866)*}$(1.136672-LN(Hardness)*0.041838)		~~$e^{(1.128*LN(Hardness)-3.6867)*(1.136672-LN(Hardness)*0.041838)}$~~ $e^{(0.9789*LN(Hardness)-2.208)*}$(1.136672-LN(Hardness)*0.041838)		~~$e^{(1.128*LN(Hardness)-0.9691)*(1.136672-LN(Hardness)*0.041838)}$~~ $e^{(0.9789*LN(Hardness)-1.363)*}$(1.136672-LN(Hardness)*0.041838)	

Table 3. Chronic Water Quality Standards for Dissolved Cadmium

Aquatic and Wildlife coldwater, warmwater, and edw		~~Aquatic and Wildlife warmwater, and edw~~	
Hard. mg/L	**Std. µg/L**	~~**Hard. mg/L**~~	~~**Std. µg/L**~~
20	~~0.08~~ 0.21	~~20~~	~~0.68~~
100	~~0.25~~ 0.72	~~100~~	~~2.2~~
400	~~0.64~~ 2.0	~~400~~	~~6.2~~
~~$e^{(0.7409*LN(Hardness)-4.719)*(1.101672-LN(Hardness)*0.041838)}$~~ $e^{(0.7977*LN(Hardness)-3.909)*}$(1.101672-LN(Hardness)*0.041838)		~~$e^{(0.7852*LN(Hardness)-2.715)*(1.101672-LN(Hardness)*0.041838)}$~~	

Table 4. Water Quality Standards for Dissolved Chromium III

Acute Aquatic and Wildlife cold-water, warmwater and edw		Chronic Aquatic and Wildlife coldwater, warmwater and edw		Acute Aquatic and Wildlife ephemeral	
Hard. mg/L	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**
20	152	20	19.8	20	512
100	570	100	74.1	100	1,912
400	1,773	400	231	400	5,950
$e^{(0.819*LN(Hardness)+3.7256)}*(0.316)$		$e^{(0.819*LN(Hardness)+0.6848)}*(0.86)$		$e^{(0.819*LN(Hardness)+4.9361)}*(0.316)$	

Table 5. Water Quality Standards for Dissolved Copper

Acute Aquatic and Wildlife coldwater, warmwater and edw		Chronic Aquatic and Wildlife coldwater, warmwater and edw		Acute Aquatic and Wildlife ephemeral	
Hard. mg/L	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**
20	2.9	20	2.3	20	5.1
100	~~13.4~~ 13	100	9.0	100	~~23.3~~ 23
400	~~49.6~~ 50	400	~~29.3~~ 29	400	~~85.9~~ 86
$e^{(0.9422*LN(Hardness)-1.702)}*(0.96)$		$e^{(0.8545*LN(Hardness)-1.702)}*(0.96)$		$e^{(0.9422*LN(Hardness)-1.1514)}*(0.96)$	

Table 6. Water Quality Standards for Dissolved Lead

Acute Aquatic and Wildlife coldwater, warmwater and edw		Chronic Aquatic and Wildlife coldwater, warmwater and edw		Acute Aquatic and Wildlife ephemeral	
Hard. mg/L	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**	**Hard. mg/L**	**Std. µg/L**
20	10.8	20	~~0.4~~ 0.42	20	22.8
100	64.6	100	2.5	100	136.3
400	281	400	10.9	400	592.7
$e^{(1.273*LN(Hardness)-1.46)}*(1.46203-(LN(Hardness))*(0.145712))$		$e^{(1.273*LN(Hardness)-4.705)}*(1.46203-(LN(Hardness))*(0.145712))$		$e^{(1.273*(LN(Hardness))-0.7131)}*(1.46203-(LN(Hardness))*(0.145712))$	

Table 11. ~~Acute Criteria for Total Ammonia (in mg/L as N) Aquatic and Wildlife coldwater, warmwater, and edw~~Repealed

~~pH~~	~~A&We~~	~~A&Ww and A&W edw~~
~~6.5~~	~~32.6~~	~~48.8~~
~~6.6~~	~~31.3~~	~~46.8~~
~~6.7~~	~~29.8~~	~~44.6~~
~~6.8~~	~~28.1~~	~~42.0~~
~~6.9~~	~~26.2~~	~~39.1~~
~~7.0~~	~~24.1~~	~~36.1~~
~~7.1~~	~~22.0~~	~~32.8~~
~~7.2~~	~~19.7~~	~~29.5~~
~~7.3~~	~~17.5~~	~~26.2~~
~~7.4~~	~~15.4~~	~~23.0~~
~~7.5~~	~~13.3~~	~~19.9~~
~~7.6~~	~~11.4~~	~~17.0~~
~~7.7~~	~~9.7~~	~~14.4~~
~~7.8~~	~~8.1~~	~~12.1~~

~~7.9~~	~~6.8~~					~~10.1~~				
~~8.0~~	~~5.6~~					~~8.4~~				
~~8.1~~	~~4.6~~					~~7.0~~				
~~8.2~~	~~3.8~~					~~5.7~~				
~~8.3~~	~~3.2~~					~~4.7~~				
~~8.4~~	~~2.6~~					~~3.9~~				
~~8.5~~	~~2.1~~					~~3.2~~				
~~8.6~~	~~1.8~~					~~2.7~~				
~~8.7~~	~~1.5~~					~~2.2~~				
~~8.8~~	~~1.2~~					~~1.8~~				
~~8.9~~	~~1.0~~					~~1.6~~				
~~9.0~~	~~0.9~~					~~1.3~~				
~~Formula:~~	~~CMC~~	~~=~~	~~0.275~~ / ~~1+107.204-pH~~	~~+~~	~~39.0~~ / ~~1+10pH-7.204~~	~~CMC~~	~~=~~	~~0.411~~ / ~~1+107.204-pH~~	~~+~~	~~58.4~~ / ~~1+10pH-7.204~~

Table 11. Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife coldwater, Unionid Mussels Present

For the aquatic and wildlife coldwater uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment.

	Temperature (°C)																
pH	0-14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	33	33	32	29	27	25	23	21	19	18	16	15	14	13	12	11	9.9
6.6	31	31	30	28	26	24	22	20	18	17	16	14	13	12	11	10	9.5
6.7	30	30	29	27	24	22	21	19	18	16	15	14	13	12	11	9.8	9
6.8	28	28	27	25	23	21	20	18	17	15	14	13	12	11	10	9.2	8.5
6.9	26	26	25	23	21	20	18	17	15	14	13	12	11	10	9.4	8.6	7.9
7	24	24	23	21	20	18	17	15	14	13	12	11	10	9.4	8.6	8	7.3
7.1	22	22	21	20	18	17	15	14	13	12	11	10	9.3	8.5	7.9	7.2	6.7
7.2	20	20	19	18	16	15	14	13	12	11	9.8	9.1	8.3	7.7	7.1	6.5	6
7.3	18	18	17	16	14	13	12	11	10	9.5	8.7	8	7.4	6.8	6.3	5.8	5.3
7.4	15	15	15	14	13	12	11	9.8	9	8.3	7.7	7	6.5	6	5.5	5.1	4.7
7.5	13	13	13	12	11	10	9.2	8.5	7.8	7.2	6.6	6.1	5.6	5.2	4.8	4.4	4
7.6	11	11	11	10	9.3	8.6	7.9	7.3	6.7	6.2	5.7	5.2	4.8	4.4	4.1	3.8	3.5
7.7	9.6	9.6	9.3	8.6	7.9	7.3	6.7	6.2	5.7	5.2	4.8	4.4	4.1	3.8	3.5	3.2	3
7.8	8.1	8.1	7.9	7.2	6.7	6.1	5.6	5.2	4.8	4.4	4	3.7	3.4	3.2	2.9	2.7	2.5
7.9	6.8	6.8	6.6	6	5.6	5.1	4.7	4.3	4	3.7	3.4	3.1	2.9	2.6	2.4	2.2	2.1
8	5.6	5.6	5.4	5	4.6	4.2	3.9	3.6	3.3	3	2.8	2.6	2.4	2.2	2	1.9	1.7
8.1	4.6	4.6	4.5	4.1	3.8	3.5	3.2	3	2.7	2.5	2.3	2.1	2	1.8	1.7	1.5	1.4
8.2	3.8	3.8	3.7	3.5	3.1	2.9	2.7	2.4	2.3	2.1	1.9	1.8	1.6	1.5	1.4	1.3	1.2
8.3	3.1	3.1	3.1	2.8	2.6	2.4	2.2	2	1.9	1.7	1.6	1.4	1.3	1.2	1.1	1	0.96
8.4	2.6	2.6	2.5	2.3	2.1	2	1.8	1.7	1.5	1.4	1.3	1.2	1.1	1	0.93	0.86	0.79
8.5	2.1	2.1	2.1	1.9	1.8	1.6	1.5	1.4	1.3	1.2	1.1	0.98	0.9	0.83	0.77	0.71	0.65
8.6	1.8	1.8	1.7	1.6	1.5	1.3	1.2	1.1	1	0.96	0.88	0.81	0.75	0.69	0.63	0.59	0.54
8.7	1.5	1.5	1.4	1.3	1.2	1.1	1	0.94	0.87	0.8	0.74	0.68	0.62	0.57	0.53	0.49	0.45
8.8	1.2	1.2	1.2	1.1	1	0.93	0.86	0.79	0.73	0.67	0.62	0.57	0.52	0.48	0.44	0.41	0.37
8.9	1	1	1	0.93	0.85	0.79	0.72	0.67	0.61	0.56	0.52	0.48	0.44	0.4	0.37	0.34	0.32
9	0.88	0.88	0.86	0.79	0.73	0.67	0.62	0.57	0.52	0.48	0.44	0.41	0.37	0.34	0.32	0.29	0.27

$$MIN\left(\left(\frac{0.275}{1+10^{7.204-pH}}+\frac{39.0}{1+10^{pH-7.204}}\right),\left(0.7249\times\left(\frac{0.0114}{1+10^{7.204-pH}}+\frac{1.6181}{1+10^{pH-7.204}}\right)\times\left(23.12\times 10^{0.036\times(20-T)}\right)\right)\right)$$

Table 12. ~~**Chronic Criteria for Total Ammonia (mg/L as N) Aquatic and Wildlife coldwater, warmwater, and cdw**~~**Repealed**

	~~Temperature, °C~~									
~~pH~~	~~0~~	~~14~~	~~16~~	~~18~~	~~2022~~		~~24~~	~~26~~	~~28~~	~~30~~
~~6.5~~	~~6.7~~	~~6.7~~	~~6.1~~	~~5.3~~	~~4.7~~	~~4.1~~	~~3.6~~	~~3.2~~	~~2.8~~	~~2.5~~
~~6.6~~	~~6.6~~	~~6.6~~	~~6.0~~	~~5.3~~	~~4.6~~	~~4.1~~	~~3.6~~	~~3.1~~	~~2.8~~	~~2.4~~
~~6.7~~	~~6.4~~	~~6.4~~	~~5.9~~	~~5.2~~	~~4.5~~	~~4.0~~	~~3.5~~	~~3.1~~	~~2.7~~	~~2.4~~
~~6.8~~	~~6.3~~	~~6.3~~	~~5.7~~	~~5.0~~	~~4.4~~	~~3.9~~	~~3.4~~	~~3.0~~	~~2.6~~	~~2.3~~
~~6.9~~	~~6.1~~	~~6.1~~	~~5.6~~	~~4.9~~	~~4.3~~	~~3.8~~	~~3.3~~	~~2.9~~	~~2.6~~	~~2.3~~
~~7.0~~	~~5.9~~	~~5.9~~	~~5.4~~	~~4.7~~	~~4.2~~	~~3.6~~	~~3.2~~	~~2.8~~	~~2.5~~	~~2.2~~
~~7.1~~	~~5.7~~	~~5.7~~	~~5.2~~	~~4.5~~	~~4.0~~	~~3.5~~	~~3.1~~	~~2.7~~	~~2.4~~	~~2.1~~
~~7.2~~	~~5.4~~	~~5.4~~	~~4.9~~	~~4.3~~	~~3.8~~	~~3.3~~	~~2.9~~	~~2.6~~	~~2.3~~	~~2.0~~
~~7.3~~	~~5.1~~	~~5.1~~	~~4.6~~	~~4.1~~	~~3.6~~	~~3.1~~	~~2.8~~	~~2.4~~	~~2.1~~	~~1.9~~
~~7.4~~	~~4.7~~	~~4.7~~	~~4.3~~	~~3.8~~	~~3.3~~	~~2.9~~	~~2.6~~	~~2.3~~	~~2.0~~	~~1.7~~
~~7.5~~	~~4.4~~	~~4.4~~	~~4.0~~	~~3.5~~	~~3.1~~	~~2.7~~	~~2.4~~	~~2.1~~	~~1.8~~	~~1.6~~
~~7.6~~	~~4.0~~	~~4.0~~	~~3.6~~	~~3.2~~	~~2.8~~	~~2.5~~	~~2.2~~	~~1.9~~	~~1.7~~	~~1.5~~
~~7.7~~	~~3.6~~	~~3.6~~	~~3.3~~	~~2.9~~	~~2.5~~	~~2.2~~	~~1.9~~	~~1.7~~	~~1.5~~	~~1.3~~
~~7.8~~	~~3.1~~	~~3.2~~	~~2.9~~	~~2.5~~	~~2.2~~	~~2.0~~	~~1.7~~	~~1.5~~	~~1.3~~	~~1.2~~
~~7.9~~	~~2.8~~	~~2.8~~	~~2.5~~	~~2.2~~	~~2.0~~	~~1.7~~	~~1.5~~	~~1.3~~	~~1.2~~	~~1.0~~
~~8.0~~	~~2.4~~	~~2.4~~	~~2.2~~	~~1.9~~	~~1.7~~	~~1.5~~	~~1.3~~	~~1.2~~	~~1.0~~	~~0.90~~
~~8.1~~	~~2.1~~	~~2.1~~	~~1.9~~	~~1.7~~	~~1.5~~	~~1.3~~	~~1.1~~	~~1.0~~	~~0.88~~	~~0.77~~
~~8.2~~	~~1.8~~	~~1.8~~	~~1.6~~	~~1.4~~	~~1.3~~	~~1.1~~	~~0.97~~	~~0.86~~	~~0.75~~	~~0.66~~
~~8.3~~	~~1.5~~	~~1.5~~	~~1.4~~	~~1.2~~	~~1.1~~	~~0.94~~	~~0.83~~	~~0.73~~	~~0.64~~	~~0.56~~
~~8.4~~	~~1.3~~	~~1.3~~	~~1.2~~	~~1.0~~	~~0.91~~	~~0.80~~	~~0.70~~	~~0.62~~	~~0.54~~	~~0.48~~
~~8.5~~	~~1.1~~	~~1.1~~	~~1.0~~	~~0.90~~	~~0.77~~	~~0.67~~	~~0.59~~	~~0.52~~	~~0.46~~	~~0.40~~
~~8.6~~	~~0.92~~	~~0.92~~	~~0.84~~	~~0.74~~	~~0.65~~	~~0.57~~	~~0.50~~	~~0.44~~	~~0.37~~	~~0.34~~
~~8.7~~	~~0.78~~	~~0.78~~	~~0.71~~	~~0.62~~	~~0.55~~	~~0.48~~	~~0.42~~	~~0.37~~	~~0.33~~	~~0.29~~
~~8.8~~	~~0.66~~	~~0.66~~	~~0.60~~	~~0.53~~	~~0.46~~	~~0.41~~	~~0.36~~	~~0.32~~	~~0.28~~	~~0.24~~
~~8.9~~	~~0.57~~	~~0.57~~	~~0.51~~	~~0.45~~	~~0.40~~	~~0.35~~	~~0.31~~	~~0.27~~	~~0.24~~	~~0.21~~
~~9.0~~	~~0.49~~	~~0.49~~	~~0.44~~	~~0.39~~	~~0.34~~	~~0.30~~	~~0.26~~	~~0.23~~	~~0.20~~	~~0.18~~

$$\cancel{CCC = \left(\frac{0.0577}{1+10^{7.688-pH}} + \frac{2.487}{1+10^{pH-7.688}}\right) - MIN\left(2.85, 1.45*10^{0.028\,(25-T)}\right)}$$

Table 12. **Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife warmwater, Unionid Mussels Present**

For the aquatic and wildlife warmwater uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment.

	Temperature (°C)																				
pH	0-10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	51	48	44	41	37	34	32	29	27	25	23	21	19	18	16	15	14	13	12	11	9.9
6.6	49	46	42	39	36	33	30	28	26	24	22	20	18	17	16	14	13	12	11	10	9.5
6.7	46	44	40	37	34	31	29	27	24	22	21	19	18	16	15	14	13	12	11	9.8	9
	Temperature (°C)																				
pH	44	41	38	35	32	30	27	25	23	21	20	18	17	15	14	13	12	11	10	9.2	8.5
6.9	41	38	35	32	30	28	25	23	21	20	18	17	15	14	13	12	11	10	9.4	8.6	7.9
7	38	35	33	30	28	25	23	21	20	18	17	15	14	13	12	11	10	9.4	8.6	7.9	7.3
7.1	34	32	30	27	25	23	21	20	18	17	15	14	13	12	11	10	9.3	8.5	7.9	7.2	6.7
7.2	31	29	27	25	23	21	19	18	16	15	14	13	12	11	9.8	9.1	8.3	7.7	7.1	6.5	6
7.3	27	26	24	22	20	18	17	16	14	13	12	11	10	9.5	8.7	8	7.4	6.8	6.3	5.8	5.3
7.4	24	22	21	19	18	16	15	14	13	12	11	9.8	9	8.3	7.7	7	6.5	6	5.5	5.1	4.7

7.5	21	19	18	17	15	14	13	12	11	10	9.2	8.5	7.8	7.2	6.6	6.1	5.6	5.2	4.8	4.4	4
7.6	18	17	15	14	13	12	11	10	9.3	8.6	7.9	7.3	6.7	6.2	5.7	5.2	4.8	4.4	4.1	3.8	3.5
7.7	15	14	13	12	11	10	9.3	8.6	7.9	7.3	6.7	6.2	5.7	5.2	4.8	4.4	4.1	3.8	3.5	3.2	2.9
7.8	13	12	11	10	9.3	8.5	7.9	7.2	6.7	6.1	5.6	5.2	4.8	4.4	4	3.7	3.4	3.2	2.9	2.7	2.5
7.9	11	9.9	9.1	8.4	7.7	7.1	6.6	3	5.6	5.1	4.7	4.3	4	3.7	3.4	3.1	2.9	2.6	2.4	2.2	2.1
8	8.8	8.2	7.6	7	6.4	5.9	5.4	5	4.6	4.2	3.9	3.6	3.3	3	2.8	2.6	2.4	2.2	2	1.9	1.7
8.1	7.2	6.8	6.3	5.8	5.3	4.9	4.5	4.1	3.8	3.5	3.2	3	2.7	2.5	2.3	2.1	2	1.8	1.7	1.5	1.4
8.2	6	5.6	5.2	4.8	4.4	4	3.7	3.4	3.1	2.9	2.7	2.4	2.3	2.1	1.9	1.8	1.6	1.5	1.4	1.3	1.2
8.3	4.9	4.6	4.3	3.9	3.6	3.3	3.1	2.8	2.6	2.4	2.2	2	1.9	1.7	1.6	1.4	1.3	1.2	1.1	1	0.96
8.4	4.1	3.8	3.5	3.2	3	2.7	2.5	2.3	2.1	2	1.8	1.7	1.5	1.4	1.3	1.2	1.1	1	0.93	0.86	0.79
8.5	3.3	3.1	2.9	2.7	2.4	2.3	2.1	1.9	1.8	1.6	1.5	1.4	1.3	1.2	1.1	0.98	0.9	0.83	0.77	0.71	0.65
8.6	2.8	2.6	2.4	2.2	2	1.9	1.7	1.6	1.5	1.3	1.2	1.1	1	0.96	0.88	0.81	0.75	0.69	0.63	0.58	0.54
8.7	2.3	2.2	2	1.8	1.7	1.6	1.4	1.3	1.2	1.1	1	0.94	0.87	0.8	0.74	0.68	0.62	0.57	0.53	0.49	0.45
8.8	1.9	1.8	1.7	1.5	1.4	1.3	1.2	1.1	1	0.93	0.86	0.79	0.73	0.67	0.62	0.57	0.52	0.48	0.44	0.41	0.37
8.9	1.6	1.5	1.4	1.3	1.2	1.1	1	0.93	0.85	0.79	0.72	0.67	0.61	0.56	0.52	0.48	0.44	0.4	0.37	0.34	0.32
9	1.4	1.3	1.2	1.1	1	0.93	0.86	0.79	0.73	0.67	0.62	0.57	0.52	0.48	0.44	0.41	0.37	0.34	0.32	0.29	0.27

$$0.7249 \times \left(\frac{0.0114}{1+10^{7.204-pH}} + \frac{1.6181}{1+10^{pH-7.204}}\right) \times MIN(51.93, 23.12 \times 10^{0.036\times(20-T)})$$

Table 13. ~~Repealed~~Chronic Criteria for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife coldwater and warmwater, Unionid Mussels Present

For the aquatic and wildlife cold and warm water uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment.

	Temperature (°C)																								
pH	0-7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	4.9	4.6	4.3	4.1	3.8	3.6	3.3	3.1	2.9	2.8	2.6	2.4	2.3	2.1	2	1.9	1.8	1.6	1.5	1.5	1.4	1.3	1.2	1.1
6.6	4.8	4.5	4.3	4	3.8	3.5	3.3	3.1	2.9	2.7	2.5	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3	1.3	1.2	1.1
6.7	4.8	4.5	4.2	3.9	3.7	3.5	3.2	3	2.8	2.7	2.5	2.3	2.2	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1
6.8	4.6	4.4	4.1	3.8	3.6	3.4	3.2	3	2.8	2.6	2.4	2.3	2.1	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1	1.1
6.9	4.5	4.2	4	3.7	3.5	3.3	3.1	2.9	2.7	2.5	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1
7	4.4	4.1	3.8	3.6	3.4	3.2	3	2.8	2.6	2.4	2.3	2.2	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1	1.1	0.99
7.1	4.2	3.9	3.7	3.5	3.2	3	2.8	2.7	2.5	2.3	2.2	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.95
7.2	4	3.7	3.5	3.3	3.1	2.9	2.7	2.5	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3	1.3	1.2	1.1	1	0.96	0.9
7.3	3.8	3.5	3.3	3.1	2.9	2.7	2.6	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3	1.3	1.2	1.1	1	0.97	0.91	0.85
7.4	3.5	3.3	3.1	2.9	2.7	2.5	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3	1.3	1.2	1.1	1	0.96	0.9	0.85	0.79
7.5	3.2	3	2.8	2.7	2.5	2.3	2.2	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.95	0.89	0.83	0.78	0.73
7.6	2.9	2.8	2.6	2.4	2.3	2.1	2	1.9	1.8	1.6	1.5	1.4	1.4	1.3	1.2	1.1	1.1	0.98	0.92	0.86	0.81	0.76	0.71	0.67
7.7	2.6	2.4	2.3	2.2	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1	1.1	1	0.94	0.88	0.83	0.78	0.73	0.68	0.64	0.6
7.8	2.3	2.2	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.95	0.89	0.84	0.79	0.74	0.69	0.65	0.61	0.57	0.53
7.9	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.95	0.89	0.84	0.79	0.74	0.69	0.65	0.61	0.57	0.53	0.5	0.47
8	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1	1.1	1	0.94	0.88	0.83	0.78	0.73	0.68	0.64	0.6	0.56	0.53	0.5	0.44	0.44	0.41
8.1	1.5	1.5	1.4	1.3	1.2	1.1	1.1	0.99	0.92	0.87	0.81	0.76	0.71	0.67	0.63	0.59	0.55	0.52	0.49	0.46	0.43	0.4	0.38	0.35
8.2	1.3	1.2	1.2	1.1	1	0.96	0.9	0.84	0.79	0.74	0.7	0.65	0.61	0.57	0.54	0.5	0.47	0.44	0.42	0.39	0.37	0.34	0.32	0.3
8.3	1.1	1.1	0.99	0.93	0.87	0.82	0.76	0.72	0.67	0.63	0.59	0.55	0.52	0.49	0.46	0.43	0.4	0.38	0.35	0.33	0.31	0.29	0.27	0.26
8.4	0.95	0.89	0.84	0.79	0.74	0.69	0.65	0.61	0.57	0.53	0.5	0.47	0.44	0.41	0.39	0.36	0.34	0.32	0.3	0.28	0.26	0.25	0.23	0.22
8.5	0.8	0.75	0.71	0.67	0.62	0.58	0.55	0.51	0.48	0.45	0.42	0.4	0.37	0.35	0.33	0.31	0.29	0.27	0.25	0.24	0.22	0.21	0.2	0.18
8.6	0.68	0.64	0.6	0.56	0.53	0.49	0.46	0.43	0.41	0.38	0.36	0.33	0.31	0.29	0.28	0.26	0.24	0.23	0.21	0.2	0.19	0.18	0.16	0.15
8.7	0.57	0.54	0.51	0.47	0.44	0.42	0.39	0.37	0.34	0.32	0.3	0.28	0.27	0.25	0.23	0.22	0.21	0.19	0.18	0.17	0.16	0.15	0.14	0.13
8.8	0.49	0.46	0.43	0.4	0.38	0.35	0.33	0.31	0.29	0.27	0.26	0.24	0.23	0.21	0.2	0.19	0.17	0.16	0.15	0.14	0.13	0.13	0.12	0.11
8.9	0.42	0.39	0.37	0.34	0.32	0.3	0.28	0.27	0.25	0.23	0.22	0.21	0.19	0.18	0.17	0.16	0.15	0.14	0.13	0.12	0.12	0.11	0.1	0.09
9	0.36	0.34	0.32	0.3	0.28	0.26	0.24	0.23	0.21	0.2	0.19	0.18	0.17	0.16	0.15	0.14	0.13	0.12	0.11	0.11	0.1	0.09	0.09	0.08

$$0.8876 \times \left(\frac{0.0278}{1+10^{7.688-pH}} + \frac{1.1994}{1+10^{pH-7.688}}\right) \times \left(2.126 \times 10^{0.028 \times (20 - MAX(T,7))}\right)$$

Table 14. ~~Repealed~~Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife Coldwater, Unionid Mussels Absent

For the aquatic and wildlife coldwater uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment.

	Temperature (°C)																
pH	0-14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	33	33	33	33	33	33	33	33	33	33	33	33	33	33	31	29	27
6.6	31	31	31	31	31	31	31	31	31	31	31	31	31	31	30	28	26
6.7	30	30	30	30	30	30	30	30	30	30	30	30	30	30	29	26	24
6.8	28	28	28	28	28	28	28	28	28	28	28	28	28	28	27	25	23
6.9	26	26	26	26	26	26	26	26	26	26	26	26	26	26	25	23	21
7	24	24	24	24	24	24	24	24	24	24	24	24	24	24	23	21	20
7.1	22	22	22	22	22	22	22	22	22	22	22	22	22	22	21	19	18
7.2	20	20	20	20	20	20	20	20	20	20	20	20	20	20	19	17	16
7.3	18	18	18	18	18	18	18	18	18	18	18	18	18	18	17	16	14
7.4	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	14	13
7.5	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	12	11
7.6	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	10	9.3
7.7	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.3	8.6	7.9
7.8	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	7.8	7.2	6.6
7.9	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.5	6	5.5
8	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.4	5	4.6
8.1	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.5	4.1	3.8
8.2	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.7	3.4	3.1
8.3	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3	2.8	2.6
8.4	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.5	2.3	2.1
8.5	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	1.9	1.8
8.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.7	1.6	1.4
8.7	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.4	1.3	1.2
8.8	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.1	1
8.9	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.92	0.85
9	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.85	0.78	0.72

$$MIN\left(\left(\frac{0.275}{1+10^{7.204-pH}}+\frac{39.0}{1+10^{pH-7.204}}\right),\left(0.7249\times\left(\frac{0.0114}{1+10^{7.204-pH}}+\frac{1.6181}{1+10^{pH-7.204}}\right)\times\left(62.15\times 10^{0.036\times(20-T)}\right)\right)\right)$$

Table 15. ~~Repealed~~Acute Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife Warmwater and Effluent Dependent, Unionid Mussels Absent

For the aquatic and wildlife warmwater uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment. For the aquatic and wildlife effluent dependent uses, unionids will be assumed to be absent.

	Temperature (°C)																	
pH	0-14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	51	51	51	51	51	51	51	51	51	48	44	40	37	34	31	29	27
6.6	49	49	49	49	49	49	49	49	49	46	42	39	36	33	30	28	26
6.7	46	46	46	46	46	46	46	46	46	43	40	37	34	31	29	26	24
6.8	44	44	44	44	44	44	44	44	44	41	38	35	32	29	27	25	23
6.9	41	41	41	41	41	41	41	41	41	38	35	32	30	27	25	23	21
7	38	38	38	38	38	38	38	38	38	35	32	30	27	25	23	21	20
7.1	34	34	34	34	34	34	34	34	34	32	29	27	25	23	21	19	18
7.2	31	31	31	31	31	31	31	31	31	29	26	24	22	21	19	17	16
7.3	27	27	27	27	27	27	27	27	27	26	23	22	20	18	17	16	14
7.4	24	24	24	24	24	24	24	24	24	22	21	19	17	16	15	14	13
7.5	21	21	21	21	21	21	21	21	21	19	18	16	15	14	13	12	11
7.6	18	18	18	18	18	18	18	18	18	17	15	14	13	12	11	10	9.3
7.7	15	15	15	15	15	15	15	15	15	14	13	12	11	10	9.3	8.6	7.9
7.8	13	13	13	13	13	13	13	13	13	12	11	10	9.2	8.5	7.8	7.2	6.6
7.9	11	11	11	11	11	11	11	11	11	9.9	9.1	8.4	7.7	7.1	6.5	6	5.5
8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.2	7.5	6.9	6.4	5.9	5.4	5	4.6
8.1	7.3	7.3	7.3	7.3	7.3	7.3	7.3	7.3	7.3	6.8	6.2	5.7	5.3	4.9	4.5	4.1	3.8
8.2	6	6	6	6	6	6	6	6	6	5.6	5.1	4.7	4.4	4	3.7	3.4	3.1
8.3	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.6	4.2	3.9	3.6	3.3	3	2.8	2.6
8.4	4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1	3.8	3.4	3.2	3	2.7	2.5	2.3	2.1
8.5	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.1	2.9	2.6	2.4	2.2	2.1	1.9	1.8
8.6	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.6	2.4	2.2	2	1.9	1.7	1.6	1.4
8.7	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.2	2	1.8	1.7	1.5	1.4	1.3	1.2
8.8	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.8	1.7	1.5	1.4	1.3	1.2	1.1	1
8.9	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.5	1.4	1.3	1.2	1.1	1	0.92	0.85
9	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.2	1.1	1	0.93	0.85	0.78	0.72

$$0.7249 \times \left(\frac{0.0114}{1+10^{7.204-pH}} + \frac{1.6181}{1+10^{pH-7.204}}\right) \times MIN\left(51.93, \left(62.15 \times 10^{0.036\times(20-T)}\right)\right)$$

Table 16. ~~Repealed~~Chronic Standards for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife Warmwater and Effluent Dependent, Unionid Mussels Absent

For the aquatic and wildlife warmwater uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment. For the aquatic and wildlife effluent dependent uses, unionids will be assumed to be absent.

	Temperature (°C)																								
pH	0-7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	19	17	16	15	14	13	13	12	11	10	9.7	9.1	8.5	8	7.5	7	6.6	6.2	5.8	5.4	5.1	4.8	4.5	4.2
6.6	18	17	16	15	14	13	12	12	11	10	9.6	9	8.4	7.9	7.4	6.9	6.5	6.1	5.7	5.4	5	4.7	4.4	4.1
6.7	18	17	16	15	14	13	12	11	11	10	9.4	8.8	8.3	7.7	7.3	6.8	6.4	6	5.6	5.3	4.9	4.6	4.3	4.1
6.8	17	16	15	14	14	13	12	11	10	9.8	9.2	8.6	8.1	7.6	7.1	6.7	6.2	5.8	5.5	5.1	4.8	4.5	4.2	4
6.9	17	16	15	14	13	12	12	11	10	9.5	8.9	8.4	7.8	7.4	6.9	6.5	6.1	5.7	5.3	5	4.7	4.4	4.1	3.9
7	16	15	14	14	13	12	11	10	9.8	9.2	8.6	8.1	7.6	7.1	6.7	6.2	5.9	5.5	5.1	4.8	4.5	4.2	4	3.7
7.1	16	15	14	13	12	11	11	10	9.4	8.8	8.3	7.7	7.3	6.8	6.4	6	5.6	5.3	4.9	4.6	4.3	4.1	3.8	3.6
7.2	15	14	13	12	12	11	10	9.5	9	8.4	7.9	7.4	6.9	6.5	6.1	5.7	5.3	5	4.7	4.4	4.1	3.9	3.6	3.4
7.3	14	13	12	12	11	10	9.6	9	8.4	7.9	7.4	6.9	6.5	6.1	5.7	5.4	5	4.7	4.4	4.1	3.9	3.6	3.4	3.2
7.4	13	12	12	11	10	9.5	9	8.4	7.9	7.4	6.9	6.5	6.1	5.7	5.3	5	4.7	4.4	4.1	3.9	3.6	3.4	3.2	3
7.5	12	11	11	10	9.4	8.8	8.2	7.7	7.2	6.8	6.4	6	5.6	5.2	4.9	4.6	4.3	4.1	3.8	3.6	3.3	3.1	2.9	2.8
7.6	11	10	10	9.1	8.5	8	7.5	7	6.6	6.2	5.8	5.4	5.1	4.8	4.5	4.2	3.9	3.7	3.5	3.2	3	2.9	2.7	2.5
7.7	9.9	9.3	8.7	8.1	7.7	7.2	6.8	6.3	5.9	5.6	5.2	4.9	4.6	4.3	4	3.8	3.5	3.3	3.1	2.9	2.7	2.6	2.4	2.3
7.8	8.8	8.3	7.8	7.3	6.8	6.4	6	5.6	5.3	5	4.6	4.4	4.1	3.8	3.6	3.4	3.2	3	2.8	2.6	2.4	2.3	2.1	2
7.9	7.8	7.3	6.8	6.4	6	5.6	5.3	5	4.6	4.4	4.1	3.8	3.6	3.4	3.2	3	2.8	2.6	2.4	2.3	2.1	2	1.9	1.8
8	6.8	6.3	6	5.6	5.2	4.9	4.6	4.3	4	3.8	3.6	3.3	3.1	2.9	2.7	2.6	2.4	2.3	2.1	2	1.9	1.7	1.6	1.5
8.1	5.8	5.5	5.1	4.8	4.5	4.2	4	3.7	3.5	3.3	3.1	2.9	2.7	2.5	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3
8.2	5	4.7	4.4	4.1	3.9	3.6	3.4	3.2	3	2.8	2.6	2.5	2.3	2.2	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1
8.3	4.2	4	3.7	3.5	3.3	3.1	2.9	2.7	2.5	2.4	2.2	2.1	2	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.96
8.4	3.6	3.4	3.2	3	2.8	2.6	2.4	2.3	2.1	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1	1.1	0.99	0.92	0.87	0.81
8.5	3	2.8	2.7	2.5	2.3	2.2	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.95	0.89	0.83	0.78	0.73	0.69
8.6	2.6	2.4	2.2	2.1	2	1.9	1.7	1.6	1.5	1.4	1.3	1.3	1.2	1.1	1	0.97	0.91	0.85	0.8	0.75	0.7	0.66	0.62	0.58
8.7	2.2	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1	1.1	1	0.93	0.88	0.82	0.77	0.72	0.68	0.63	0.6	0.56	0.52	0.49
8.8	1.8	1.7	1.6	1.5	1.4	1.3	1.3	1.2	1.1	1	0.96	0.9	0.85	0.79	0.74	0.7	0.65	0.61	0.58	0.54	0.51	0.47	0.44	0.42
8.9	1.6	1.5	1.4	1.3	1.2	1.1	1.1	1	0.94	0.88	0.82	0.77	0.72	0.68	0.64	0.6	0.56	0.52	0.49	0.46	0.43	0.4	0.38	0.36
9	1.4	1.3	1.2	1.1	1	0.98	0.92	0.86	0.81	0.76	0.71	0.66	0.62	0.58	0.55	0.51	0.48	0.45	0.42	0.4	0.37	0.35	0.33	0.31

$$0.9405 \times \left(\frac{0.0278}{1+10^{7.688-pH}} + \frac{1.1994}{1+10^{pH-7.688}}\right) \times \left(7.547 \times 10^{0.028 \times (20-MAX(T,7))}\right)$$

Table 17. ~~Repealed~~Chronic Criteria for Total Ammonia (in mg/L, as N) for Aquatic and Wildlife coldwater, Unionid Mussels Absent

For the aquatic and wildlife coldwater uses, unionids will be assumed to be present unless a study is performed demonstrating that they are absent and there is no historic evidence of their presence, or hydrologic modification has altered the flow regime in a way that would prevent their reestablishment.

	Temperature (°C)																
pH	0-14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.5	7.3	7.3	7.3	7.3	7.3	7.3	7.3	7.3	7	6.6	6.2	5.8	5.4	5.1	4.8	4.5	4.2
6.6	7.2	7.2	7.2	7.2	7.2	7.2	7.2	7.2	6.9	6.5	6.1	5.7	5.4	5	4.7	4.4	4.1
6.7	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	6.8	6.4	6	5.6	5.3	4.9	4.6	4.3	4.1
6.8	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.6	6.2	5.8	5.5	5.1	4.8	4.5	4.2	4
6.9	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.5	6.1	5.7	5.3	5	4.7	4.4	4.1	3.9
7	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.2	5.8	5.5	5.1	4.8	4.5	4.2	4	3.7
7.1	6.2	6.2	6.2	6.2	6.2	6.2	6.2	6.2	6	5.6	5.3	4.9	4.6	4.3	4.1	3.8	3.6
7.2	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.7	5.3	5	4.7	4.4	4.1	3.9	3.6	3.4
7.3	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.4	5	4.7	4.4	4.1	3.9	3.6	3.4	3.2
7.4	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5	4.7	4.4	4.1	3.9	3.6	3.4	3.2	3
7.5	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.6	4.3	4.1	3.8	3.6	3.3	3.1	2.9	2.8
7.6	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.2	3.9	3.7	3.5	3.2	3	2.9	2.7	2.5
7.7	3.9	3.9	3.9	3.9	3.9	3.9	3.9	3.9	3.8	3.5	3.3	3.1	2.9	2.7	2.6	2.4	2.3
7.8	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.4	3.2	3	2.8	2.6	2.4	2.3	2.1	2
7.9	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3	2.8	2.6	2.4	2.3	2.1	2	1.9	1.8
8	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.6	2.4	2.3	2.1	2	1.9	1.7	1.6	1.5
8.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.2	2.1	1.9	1.8	1.7	1.6	1.5	1.4	1.3
8.2	2	2	2	2	2	2	2	2	1.9	1.8	1.7	1.6	1.5	1.4	1.3	1.2	1.1
8.3	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.6	1.5	1.4	1.3	1.2	1.2	1.1	1	0.96
8.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.2	1.1	1.1	0.99	0.93	0.87	0.81
8.5	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.1	1	0.95	0.89	0.83	0.78	0.73	0.69
8.6	1	1	1	1	1	1	1	1	0.97	0.91	0.85	0.8	0.75	0.7	0.66	0.62	0.58
8.7	0.86	0.86	0.86	0.86	0.86	0.86	0.86	0.86	0.82	0.77	0.72	0.68	0.64	0.6	0.56	0.52	0.49
8.8	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.7	0.65	0.61	0.58	0.54	0.51	0.47	0.44	0.42
8.9	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.6	0.56	0.52	0.49	0.46	0.43	0.41	0.38	0.36
9	0.54	0.54	0.54	0.54	0.54	0.54	0.54	0.54	0.51	0.48	0.45	0.42	0.4	0.37	0.35	0.33	0.31

$$0.9405 \times \left(\frac{0.0278}{1+10^{7.688-pH}} + \frac{1.1994}{1+10^{pH-7.688}}\right) \times MIN\left(6.920, \left(7.547 \times 10^{0.028\times(20-T)}\right)\right)$$

Appendix B. Surface Waters and Designated Uses

(Coordinates are from the North American Datum of 1983 (NAD83). All latitudes in Arizona are north and all longitudes are west, but the negative signs are not included in the Appendix B table. Some web-based mapping systems require a negative sign before the longitude values to indicate it is a west longitude.)

Watersheds:

BW = Bill Williams
CG = Colorado – Grand Canyon
CL = Colorado – Lower Gila
LC = Little Colorado
MG = Middle Gila
SC = Santa Cruz – Rio Magdelena – Rio Sonoyta
SP = San Pedro – Willcox Playa – Rio Yaqui
SR = Salt River
UG = Upper Gila
VR = Verde River

Other Abbreviations:

WWTP = Wastewater Treatment Plant
Km = kilometers

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
BW	Alamo Lake	34°14'06"/113°35'00"	Deep		A&Ww			FBC			FC		AgL
BW	Big Sandy River	Headwaters to Alamo Lake			A&Ww			FBC			FC		AgL
BW	Bill Williams River	Alamo Lake to confluence with Colorado River			A&Ww			FBC			FC		AgL
BW	Blue Tank	34°40'14"/112°58'17"			A&Ww			FBC			FC		AgL
BW	Boulder Creek	Headwaters to confluence with unnamed tributary at 34°41'13"/113°03'37"		A&Wc				FBC			FC		AgL
BW	Boulder Creek	Below confluence with unnamed tributary to confluence with Burro Creek			A&Ww			FBC			FC		AgL
BW	Burro Creek (OAW)	Headwaters to confluence with Boulder Creek			A&Ww			FBC			FC		AgL
BW	Burro Creek	Below confluence with Boulder Creek to confluence with Big Sandy River			A&Ww			FBC			FC		AgL
BW	Carter Tank	34°52'27"/112°57'31"			A&Ww			FBC			FC		AgL
BW	Conger Creek	Headwaters to confluence with unnamed tributary at 34°45'15"/113°05'46"		A&Wc				FBC			FC		AgL
BW	Conger Creek	Below confluence with unnamed tributary to confluence with Burro Creek			A&Ww			FBC			FC		AgL
BW	Copper Basin Wash	Headwaters to confluence with unnamed tributary at 34°28'12"/112°35'33"		A&Wc				FBC			FC		AgL
BW	Copper Basin Wash	Below confluence with unnamed tributary to confluence with Skull Valley Wash				A&We			PBC				AgL
BW	Cottonwood Canyon	Headwaters to Bear Trap Spring		A&Wc				FBC			FC		AgL
BW	Cottonwood Canyon	Below Bear Trap Spring to confluence at ~~Smith Canyon~~ Sycamore Creek			A&Ww			FBC			FC		AgL
BW	Date Creek	Headwaters to confluence with Santa Maria River			A&Ww			FBC			FC		AgL
BW	Francis Creek (OAW)	Headwaters to confluence with Burro Creek			A&Ww			FBC		DWS	FC	AgI	AgL
BW	Kirkland Creek	Headwaters to confluence with Santa Maria River			A&Ww			FBC			FC	AgI	AgL
BW	Knight Creek	Headwaters to confluence with Big Sandy River			A&Ww			FBC			FC		AgL
BW	Peeples Canyon (OAW)	Headwaters to confluence with Santa Maria River			A&Ww			FBC			FC		AgL
BW	Red Lake	35°12'18"/113°03'57"	Sedimentary		A&Ww			FBC			FC		AgL
BW	Santa Maria River	Headwaters to Alamo Lake			A&Ww			FBC			FC	AgI	AgL
BW	Trout Creek	Headwaters to confluence with unnamed tributary at 35°06'47"/113°13'01"		A&Wc				FBC			FC		AgL
BW	Trout Creek	Below confluence with unnamed tributary to confluence with Knight Creek			A&Ww			FBC			FC		AgL
CG	Agate Canyon ~~Creek~~	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Beaver Dam Wash	Headwaters to confluence with the Virgin River			A&Ww			FBC			FC		AgL
CG	Big Springs Tank	36°36'08"/112°21'01"		A&Wc				FBC			FC		AgL
CG	Boucher Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Bright Angel Creek	Headwaters to confluence with Roaring Springs Creek		A&Wc				FBC			FC		
CG	Bright Angel Creek	Below Roaring Spring Springs Creek to confluence with Colorado River			A&Ww			FBC			FC		
CG	Bright Angel Wash	Headwaters to Grand Canyon National Park South Rim WWTP outfall at 36°02'59"/112°09'02"				A&We			PBC				
CG	Bright Angel Wash (EDW)	Grand Canyon National Park South Rim WWTP outfall to Coconino Wash					A&Wedw		PBC				AgL
CG	Bulrush Canyon Wash	Headwaters to confluence with Kanab Creek				A&We			PBC				

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CG	Cataract Creek	Headwaters to Santa Fe Reservoir		A&Wc				FBC		DWS	FC	AgI	AgL
CG	Cataract Creek	Santa Fe Reservoir to City of Williams WWTP outfall at 35°14'40"/112°11'18"		A&Wc				FBC			FC	AgI	AgL
CG	Cataract Creek (EDW)	City of Williams WWTP outfall to 1 km downstream					A&Wedw		PBC				
CG	Cataract Creek	Red Lake Wash to Havasupai Indian Reservation boundary				A&We			PBC				AgL
CG	Cataract Lake	35°15'04"/112°12'58"	Igneous	A&Wc				FBC		DWS	FC		AgL
CG	Chuar Creek	Headwaters to confluence with unnamed tributary at 36°11'35"/111°52'20"		A&Wc				FBC			FC		
CG	Chuar Creek	Below unnamed tributary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	City Reservoir	35°13'57"/112°11'25"	Igneous	A&Wc				FBC		DWS	FC		
CG	Clear Creek	Headwaters to confluence with unnamed tributary at 36°07'33"/112°00'03"		A&Wc				FBC			FC		
CG	Clear Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		
CG	Coconino Wash (EDW)	South Grand Canyon Sanitary District Tusayan WRF outfall at 35°58'39"/112°08'25" to 1 km downstream					A&Wedw		PBC				
CG	Colorado River	Lake Powell to Lake Mead		A&Wc				FBC		DWS	FC	AgI	AgL
CG	Cottonwood Creek	Headwaters to confluence with unnamed tributary at 35°20'46"/113°35'31"		A&Wc				FBC			FC		AgL
CG	Cottonwood Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		AgL
CG	Crystal Creek	Headwaters to confluence with unnamed tributary at 36°13'41"/112°11'49"		A&Wc				FBC			FC		
CG	Crystal Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		
CG	Deer Creek	Headwaters to confluence with unnamed tributary at 36°26'15"/112°28'20"		A&Wc				FBC			FC		
CG	Deer Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		
CG	Detrital Wash	Headwaters to Lake Mead				A&We			PBC				
CG	Dogtown Reservoir	35°12'40"/112°07'54"	Igneous	A&Wc				FBC		DWS	FC	AgI	AgL
CG	Dragon Creek	Headwaters to confluence with Milk Creek		A&Wc				FBC			FC		
CG	Dragon Creek	Below confluence with Milk Creek to confluence with Crystal Creek			A&Ww			FBC			FC		
CG	Garden Creek	Headwaters to confluence with Pipe Creek			A&Ww			FBC			FC		
CG	Gonzalez Lake	35°15'26"/112°12'09"	Shallow		A&Ww			FBC			FC	AgI	AgL
CG	Grand Wash	Headwaters to ~~Lake Mead~~ Colorado River				A&We			PBC				
CG	Grapevine Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Grapevine Wash	Headwaters to ~~Lake Mead~~ Colorado River				A&We			PBC				
CG	Hakatai Canyon ~~Creek~~	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Hance Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Havasu ~~Canyon~~ Creek	From the Havasupai Indian Reservation boundary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Hermit Creek	Headwaters to Hermit Pack Trail crossing at 36°03'38"/112°14'00"		A&Wc				FBC			FC		
CG	Hermit Creek	Below Hermit Pack Trail crossing to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Horn Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Hualapai Wash	Headwaters to Lake Mead				A&We			PBC				
CG	Jacob Lake	36°42'27"/112°13'50"	Sedimentary	A&Wc				FBC			FC		
CG	Kaibab Lake	35°17'04"/112°09'32"	Igneous	A&Wc				FBC		DWS	FC	AgI	AgL
CG	Kanab Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC		DWS	FC		AgL
CG	Kwagunt Creek	Headwaters to confluence with unnamed tributary at 36°13'37"/111°54'50"		A&Wc				FBC			FC		
CG	Kwagunt Creek	Below confluence with unnamed tributary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Lake Mead	36°06'18"/114°26'33"	Deep	A&Wc				FBC		DWS	FC	AgI	AgL
CG	Lake Powell	36°59'53"/111°08'17"	Deep	A&Wc				FBC		DWS	FC	AgI	AgL
CG	Lonetree Canyon Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Matkatamiba Creek	Below Havasupai Indian Reservation boundary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Monument Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Nankoweap Creek	Headwaters to confluence with unnamed tributary at 36°15'29"/111°57'26"		A&Wc				FBC			FC		
CG	Nankoweap Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CG	National Canyon Creek	Headwaters to Hualapai Indian Reservation boundary at 36°15'15"/112°52'34"			A&Ww			FBC			FC		
CG	North Canyon Creek	Headwaters to confluence with unnamed tributary at 36°33'58"/111°55'41"		A&Wc				FBC			FC		
CG	North Canyon Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		
CG	Olo ~~Creek~~ Canyon	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Parashant Canyon	Headwaters to confluence with unnamed tributary at 36°21'02"/113°27'56"		A&Wc				FBC			FC		
CG	Parashant Canyon	Below confluence with unnamed tributary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Paria River	Utah border to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Phantom Creek	Headwaters to confluence with unnamed tributary at 36°09'29"/112°08'13"		A&Wc				FBC			FC		
CG	Phantom Creek	Below confluence with unnamed tributary to confluence with Bright Angel Creek			A&Ww			FBC			FC		
CG	Pipe Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Red Canyon Creek	Headwaters to confluence with the Colorado River '			A&Ww			FBC			FC		
CG	Red Lake	35°40'03"/114°04'07"			A&Ww			FBC			FC		AgL
CG	Roaring Springs	36°11'45"/112°02'06"		A&Wc				FBC		DWS	FC		
CG	Roaring Springs Creek	Headwaters to confluence with Bright Angel Creek		A&Wc				FBC			FC		
CG	Rock Canyon	Headwaters to confluence with Truxton Wash				A&We			PBC				
CG	Royal Arch Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Ruby Canyon ~~Creek~~	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Russell Tank	35°52'21"/111°52'45"		A&Wc				FBC			FC		AgL
CG	Saddle Canyon Creek	Headwaters to confluence with unnamed tributary at 36°21'36"/112°22'43"		A&Wc				FBC			FC		
CG	Saddle Canyon Creek	Below confluence with unnamed tributary to confluence with Colorado River			A&Ww			FBC			FC		
CG	Santa Fe Reservoir	35°14'31"/112°11'10"	Igneous	A&Wc				FBC		DWS	FC		
CG	Sapphire Canyon ~~Creek~~	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Serpentine Canyon ~~Creek~~	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Shinumo Creek	Headwaters to confluence with unnamed tributary at 36°18'18"/112°18'07"		A&Wc				FBC			FC		
CG	Shinumo Creek	Below confluence with unnamed tributary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Short Creek	Headwaters to confluence with ~~the Virgin River~~ Fort Pearce Wash				A&We			PBC				
CG	Slate Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Spring Canyon Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Stone Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Tapeats Creek	Headwaters to confluence with the Colorado River		A&Wc				FBC			FC		
CG	Thunder River	Headwaters to confluence with Tapeats Creek		A&Wc				FBC			FC		
CG	Trail Canyon Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Transept Canyon	Headwaters to Grand Canyon National Park North Rim WWTP outfall at 36°12'20"/112°03'35"				A&We			PBC				
CG	Transept Canyon (EDW)	Grand Canyon National Park North Rim WWTP outfall to 1 km downstream					A&Wedw		PBC				
CG	Transept Canyon	From 1 km downstream of the Grand Canyon National Park North Rim WWTP outfall to confluence with Bright Angel Creek				A&We			PBC				
CG	Travertine Canyon Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Truxton Wash	Headwaters to Red Lake				A&We			PBC				
CG	Turquoise Canyon ~~Creek~~	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Unkar Creek	Below confluence with unnamed tributary at 36°07'54"/111°54'06" to confluence with Colorado River			A&Ww			FBC			FC		
CG	Unnamed Wash (EDW)	Grand Canyon National Park Desert View WWTP outfall at 36°02'06"/111°49'13" to confluence with Cedar Canyon					A&Wedw		PBC				
CG	Unnamed Wash (EDW)	Valle Airpark WRF outfall at 35°38'34"/112°09'22" to confluence with Spring Valley Wash					A&Wedw		PBC				
CG	Vasey's Paradise	A spring at 36°29'52"/111°51'26"		A&Wc				FBC			FC		
CG	Virgin River	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC	AgI	AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CG	Vishnu Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Warm Springs Creek	Headwaters to confluence with the Colorado River			A&Ww			FBC			FC		
CG	West Cataract Creek	Headwaters to confluence with Cataract Creek		A&Wc				FBC			FC		AgL
CG	White Creek	Headwaters to confluence with unnamed tributary at 36°18'45"/ 112°21'03"		A&Wc				FBC			FC		
CG	White Creek	Below confluence with unnamed tributary to confluence with the Colorado River			A&Ww			FBC			FC		
CG	Wright Canyon Creek	Headwaters to confluence with unnamed tributary at 35°20'48"/ 113°30'40"		A&Wc				FBC			FC		AgL
CG	Wright Canyon Creek	Below confluence with unnamed tributary to confluence with Truxton Wash			A&Ww			FBC			FC		AgL
CL	A10 Backwater	33°31'45"/114°33'19"	Shallow		A&Ww			FBC			FC		
CL	A7 Backwater	33°34'27"/114°32'04"	Shallow		A&Ww			FBC			FC		
CL	Adobe Lake	33°02'36"/114°39'26"	Shallow		A&Ww			FBC			FC		
CL	Cibola Lake	33°14'01"/114°40'31"	Shallow		A&Ww			FBC			FC		
CL	Clear Lake	33°01'59"/114°31'19"	Shallow		A&Ww			FBC			FC		
CL	Columbus Wash	Headwaters to confluence with the Gila River				A&We			PBC				
CL	Colorado River	Lake Mead to Topock Marsh		A&Wc				FBC		DWS	FC	AgI	AgL
CL	Colorado River	Topock Marsh to Morelos Dam			A&Ww			FBC		DWS	FC	AgI	AgL
CL	Gila River	Painted Rock Dam to confluence with the Colorado River			A&Ww			FBC			FC	AgI	AgL
CL	Holy Moses Wash	Headwaters to City of Kingman Downtown WWTP outfall at 35°10'33"/ 114°03'46"				A&We			PBC				
CL	Holy Moses Wash (EDW)	City of Kingman Downtown WWTP outfall to 3 km downstream					A&Wedw		PBC				
CL	Holy Moses Wash	From 3 km downstream of City of Kingman Downtown WWTP outfall to confluence with Sawmill Wash				A&We			PBC				
CL	Hunter's Hole Backwater	32°31'13"/114°48'07"	Shallow		A&Ww			FBC			FC		AgL
CL	Imperial Reservoir	32°53'02"/114°27'54"	Shallow		A&Ww			FBC		DWS	FC	AgI	AgL
CL	Island Lake	33°01'44"/114°36'42"	Shallow		A&Ww			FBC			FC		
CL	Laguna Reservoir	32°51'35"/114°28'29"	Shallow		A&Ww			FBC		DWS	FC	AgI	AgL
CL	Lake Havasu	34°35'18"/114°25'47"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
CL	Lake Mohave	35°26'58"/114°38'30"	Deep	A&Wc				FBC		DWS	FC	AgI	AgL
CL	Martinez Lake	32°58'49"/114°28'09"	Shallow		A&Ww			FBC			FC	AgI	AgL
CL	Mittry Lake	32°49'17"/114°27'54"	Shallow		A&Ww			FBC			FC		
CL	Mohave Wash	Headwaters ~~to Lake Havasu~~ to Lower Colorado River				A&We			PBC				
CL	Nortons Lake	33°02'30"/114°37'59"	Shallow		A&Ww			FBC			FC		
CL	Painted Rock (Borrow Pit) Lake	33°04'55"/113°01'17"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
CL	Pretty Water Lake	33°19'51"/114°42'19"	Shallow		A&Ww			FBC			FC		
CL	Quigley Pond~~s~~	32°43'40"/113°57'44"	Shallow		A&Ww			FBC			FC		
CL	Redondo Lake	32°44'32"/114°29'03"	Shallow		A&Ww			FBC			FC		
CL	Sacramento Wash	Headwaters to Topock Marsh				A&We			PBC				
CL	Sawmill Canyon	Headwaters to abandoned gaging station at 35°09'45"/113°57'56"			A&Ww			FBC			FC		AgL
CL	Sawmill Canyon	Below abandoned gaging station to confluence with Holy Moses Wash				A&We			PBC				AgL
CL	Topock Marsh	34°43'27"/114°28'59"	Shallow		A&Ww			FBC		DWS	FC	AgI	AgL
CL	Tyson Wash (EDW)	Town of Quartzsite WWTP outfall at 33°42'39"/ 114°13'10" to 1 km downstream					A&Wedw		PBC				
CL	Wellton Canal	Wellton-Mohawk Irrigation District								DWS		AgI	AgL
CL	Wellton Ponds	32°40'32"/114°00'26"			A&Ww			FBC			FC		
CL	~~YPG~~ Yuma Proving Ground Pond	32°50'58"/114°26'14"			A&Ww			FBC			FC		
CL	Yuma Area Canals	Above municipal water treatment plant intakes								DWS		AgI	AgL
CL	Yuma Area Canals	Below municipal water treatment plant intakes and all drains										AgI	AgL
LC	Als Lake	35°02'10"/111°25'17"	Igneous		A&Ww			FBC			FC		AgL
LC	Ashurst Lake	35°01'06"/111°24'18"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Atcheson Reservoir	33°59'59"/109°20'43"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	Auger Creek	Headwaters to confluence with Nutrioso Creek		A&Wc				FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	Barbershop Canyon Creek	Headwaters to confluence with East Clear Creek		A&Wc				FBC			FC		AgL
LC	Bear Canyon Creek	Headwaters to confluence with General Springs Canyon		A&Wc				FBC			FC		AgL
LC	Bear Canyon Creek	Headwaters to confluence with Willow Creek		A&Wc				FBC			FC		AgL
LC	Bear Canyon Lake	34°24'00"/111°00'06"	Sedimentary	A&Wc				FBC			FC	AgI	AgL
LC	Becker Lake	34°09'11"/109°18'23"	Shallow	A&Wc				FBC			FC		AgL
LC	Billy Creek	Headwaters to confluence with Show Low Creek		A&Wc				FBC			FC		AgL
LC	Black Canyon ~~Creek~~	Headwaters to confluence with Chevelon Creek		A&Wc				FBC			FC	AgI	AgL
LC	Black Canyon Lake	34°20'32"/110°40'13"	Sedimentary	A&Wc				FBC		DWS	FC	AgI	AgL
~~LC~~	~~Blue Ridge Reservoir~~	~~34°32'40"/111°11'33"~~	~~Deep~~	~~A&Wc~~				~~FBC~~			~~FC~~	~~AgI~~	~~AgL~~
LC	Boot Lake	34°58'54"/111°20'11"	Igneous	A&Wc				FBC			FC		AgL
LC	Bow and Arrow Wash	Headwaters to confluence with Rio de Flag				A&We			PBC				
LC	Buck Springs Canyon Creek	Headwaters to confluence with Leonard Canyon Creek		A&Wc				FBC			FC		AgL
LC	Bunch Reservoir	34°02'20"/109°26'48"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Camillo Tank	34°55'03"/111°22'40"	Igneous		A&Ww			FBC			FC		AgL
LC	Carnero Lake	34°06'57"/109°31'42"	Shallow	A&Wc				FBC			FC		AgL
LC	Chevelon Canyon Lake	34°29'18"/110°49'30"	Sedimentary	A&Wc				FBC			FC	AgI	AgL
LC	Chevelon Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
LC	Chevelon Creek, West Fork	Headwaters to confluence with Chevelon Creek		A&Wc				FBC			FC		AgL
LC	Chilson Tank	34°51'43"/111°22'54"	Igneous		A&Ww			FBC			FC		AgL
LC	Clear Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC		DWS	FC		AgL
LC	Clear Creek Reservoir	34°57'09"/110°39'14"	Shallow	A&Wc				FBC		DWS	FC	AgI	AgL
LC	Coconino Reservoir	35°00'05"/111°24'10"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Colter Creek	Headwaters to confluence with Nutrioso Creek		A&Wc				FBC			FC		AgL
LC	Colter Reservoir	33°56'39"/109°28'53"	Shallow	A&Wc				FBC			FC		AgL
LC	Concho Creek	Headwaters to confluence with Carrizo Wash		A&Wc				FBC			FC		AgL
LC	Concho Lake	34°26'37"/109°37'40"	Shallow	A&Wc				FBC			FC	AgI	AgL
LC	Cow Lake	34°53'14"/111°18'51"	Igneous		A&Ww			FBC			FC		AgL
LC	Coyote Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
LC	Cragin Reservoir (formerly Blue Ridge Reservoir)	34°32'40"/111°11'33"	Deep	A&Wc				FBC			FC	AgI	AgL
LC	Crisis Lake (Snake Tank #2)	34°47'51"/111°17'32"			A&Ww			FBC			FC		AgL
LC	Dane Canyon Creek	Headwaters to confluence with Barbershop Canyon Creek		A&Wc				FBC			FC		AgL
LC	Daves Tank	34°44'22"/111°17'15"			A&Ww			FBC			FC		AgL
LC	Deep Lake	35°03'34"/111°25'00"	Igneous		A&Ww			FBC			FC		AgL
LC	Dry Lake (EDW)	34°38'02"/110°23'40"	EDW				A&Wedw		PBC				
LC	Ducksnest Lake	34°59'14"/111°23'57"			A&Ww			FBC			FC		AgL
LC	East Clear Creek	Headwaters to confluence with Clear Creek		A&Wc				FBC			FC	AgI	AgL
LC	Ellis Wiltbank Reservoir	34°05'25"/109°28'25"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	Estates at Pine Canyon lakes (EDW)	35°09'32"/111°38'26"	EDW				A&Wedw		PBC				
LC	Fish Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC		AgL
LC	Fool's Hollow Lake	34°16'30"/110°03'43"	Igneous	A&Wc				FBC			FC		AgL
LC	General Springs Canyon Creek	Headwaters to confluence with East Clear Creek		A&Wc				FBC			FC		AgL
LC	Geneva Reservoir	34°01'45"/109°31'46"	Igneous		A&Ww			FBC			FC		AgL
LC	Hall Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
LC	Hart Canyon Creek	Headwaters to confluence with Willow Creek		A&Wc				FBC			FC		AgL
LC	Hay Lake	34°00'11"/109°25'57"	Igneous	A&Wc				FBC			FC		AgL
LC	Hog Wallow Lake	33°58'57"/109°25'39"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Horse Lake	35°03'55"/111°27'50"			A&Ww			FBC			FC		AgL
LC	Hulsey Creek	Headwaters to confluence with Nutrioso Creek		A&Wc				FBC			FC		AgL
LC	Hulsey Lake	33°55'58"/109°09'40"	Sedimentary	A&Wc				FBC			FC		AgL

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				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	Indian Lake	35°00'39"/111°22'41"			A&Ww			FBC			FC		AgL
LC	~~Jack's~~ Jacks Canyon Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
LC	Jarvis Lake	33°58'59"/109°12'36"	Sedimentary		A&Ww			FBC			FC		AgL
LC	Kinnikinick Lake	34°53'53"/111°18'18"	Igneous	A&Wc				FBC			FC		AgL
LC	Knoll Lake	34°25'38"/111°05'13"	Sedimentary	A&Wc				FBC			FC		AgL
LC	Lake Humphreys (EDW)	35°11'51"/111°35'19"	EDW				A&Wedw		PBC				
LC	Lake Mary, Lower	35°06'21"/111°34'38"	Igneous	A&Wc				FBC		DWS	FC		AgL
LC	Lake Mary, Upper	35°03'23"/111°28'34"	Igneous	A&Wc				FBC		DWS	FC		AgL
LC	Lake of the Woods	34°09'40"/109°58'47"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Lee Valley Creek (OAW)	Headwaters to Lee Valley Reservoir		A&Wc				FBC			FC		
LC	Lee Valley Creek	From Lee Valley Reservoir to confluence with the East Fork of the Little Colorado River		A&Wc				FBC			FC		AgL
LC	Lee Valley Reservoir	33°56'29"/109°30'04"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Leonard Canyon Creek	Headwaters to confluence with Clear Creek		A&Wc				FBC			FC		AgL
LC	Leonard Canyon Creek, East Fork	Headwaters to confluence with Leonard Canyon Creek		A&Wc				FBC			FC		AgL
LC	Leonard Canyon Creek, Middle Fork	Headwaters to confluence with Leonard Canyon, West Fork		A&Wc				FBC			FC		AgL
LC	Leonard Canyon Creek, West Fork	Headwaters to confluence with Leonard Canyon, East Fork		A&Wc				FBC			FC		AgL
LC	Lily Creek	Headwaters to confluence with Coyote Creek		A&Wc				FBC			FC		AgL
LC	Little Colorado River	Headwaters to Lyman Reservoir		A&Wc				FBC			FC	AgI	AgL
LC	Little Colorado River	Below Lyman Reservoir to confluence with the Puerco River		A&Wc				FBC		DWS	FC	AgI	AgL
LC	Little Colorado River	~~Below confluence with the Puerco River to the Navajo Nation Reservation boundary~~ Below Puerco River confluence to the Colorado River, excluding segments on Native American Lands			A&Ww			FBC		DWS	FC	AgI	AgL
LC	Little Colorado River, East Fork	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC		AgL
LC	Little Colorado River, South Fork	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC		AgL
LC	Little Colorado River, West Fork (OAW)	Headwaters to Government Springs		A&Wc				FBC			FC		
LC	Little Colorado River, West Fork	Below Government Springs to confluence with the Little Colorado River		A&Wc				FBC			FC		AgL
LC	Little George Reservoir	34°00'37"/109°19'15"	Igneous		A&Ww			FBC			FC	AgI	
LC	Little Mormon Lake	34°17'00"/109°58'06"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	Little Ortega Lake	34°22'47"/109°40'06"	Igneous	A&Wc				FBC			FC		
LC	Long Lake, Lower	34°47'16"/111°12'40"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Long Lake, Upper	35°00'08"/111°21'23"	Igneous	A&Wc				FBC			FC		AgL
LC	Long Tom Tank	34°20'35"/110°49'22"		A&Wc				FBC			FC		AgL
LC	Lower Walnut Canyon Lake (EDW)	35°12'04"/111°34'07"	EDW				A&Wedw		PBC				
LC	Lyman Reservoir	34°21'21"/109°21'35"	Deep	A&Wc				FBC			FC	AgI	AgL
LC	Mamie Creek	Headwaters to confluence with Coyote Creek		A&Wc				FBC			FC		AgL
LC	Marshall Lake	35°07'18"/111°32'07"	Igneous	A&Wc				FBC			FC		AgL
LC	McKay Reservoir	34°01'27"/109°13'48"		A&Wc				FBC			FC	AgI	AgL
LC	Merritt Draw Creek	Headwaters to confluence with Barbershop Canyon Creek		A&Wc				FBC			FC		AgL
LC	Mexican Hay Lake	34°01'58"/109°21'25"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Milk Creek	Headwaters to confluence with Hulsey Creek		A&Wc				FBC			FC		AgL
LC	Miller Canyon Creek	Headwaters to confluence with East Clear Creek		A&Wc				FBC			FC		AgL
LC	Miller Canyon Creek, East Fork	Headwaters to confluence with Miller Canyon Creek		A&Wc				FBC			FC		AgL
LC	Mineral Creek	Headwaters to Little Ortega Lake		A&Wc				FBC			FC	AgI	AgL
LC	Mormon Lake	34°56'38"/111°27'25"	Shallow	A&Wc				FBC		DWS	FC	AgI	AgL
LC	Morton Lake	34°53'37"/111°17'41"	Igneous	A&Wc				FBC			FC		AgL
LC	Mud Lake	34°55'19"/111°21'29"	Shallow		A&Ww			FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	Ned Lake (EDW)	34°17'17"/110°03'22"	EDW				A&Wedw		PBC				
LC	Nelson Reservoir	34°02'52"/109°11'19"	Sedimentary	A&Wc				FBC			FC	AgI	AgL
LC	Norton Reservoir	34°03'57"/109°31'27"	Igneous		A&Ww			FBC			FC		AgL
LC	Nutrioso Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
LC	Paddy Creek	Headwaters to confluence with Nutrioso Creek		A&Wc				FBC			FC		AgL
LC	Phoenix Park Wash	Headwaters to Dry Lake				A&We			PBC				
LC	Pierce Seep	34°23'39"/110°31'17"		A&Wc					PBC				
LC	Pine Tank	34°46'49"/111°17'21"	Igneous		A&Ww			FBC			FC		AgL
LC	Pintail Lake (EDW)	34°18'05"/110°01'21"	EDW				A&Wedw		PBC				
LC	Porter Creek	Headwaters to confluence with Show Low Creek		A&Wc				FBC			FC		AgL
LC	Potato Lake	35°03'15"/111°24'13"	Igneous	A&Wc				FBC			FC		AgL
LC	Pratt Lake	34°01'32"/109°04'18"	Sedimentary	A&Wc				FBC			FC		
LC	Puerco River	Headwaters to confluence with the Little Colorado River			A&Ww			FBC		DWS	FC	AgI	AgL
LC	Puerco River (EDW)	Sanders Unified School District WWTP outfall at 35°12'52"/109°19'40" to 0.5 km downstream					A&Wedw		PBC				
LC	Rainbow Lake	34°09'00"/109°59'09"	Shallow Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Reagan Reservoir	34°02'09"/109°08'41"	Igneous		A&Ww			FBC			FC		AgL
LC	Rio de Flag	Headwaters to City of Flagstaff WWTP outfall at 35°12'21"/111°39'17"				A&We			PBC				
LC	Rio de Flag (EDW)	From City of Flagstaff WWTP outfall to the confluence with San Francisco Wash					A&Wedw		PBC				
LC	River Reservoir	34°02'01"/109°26'07"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Rogers Reservoir	33°56'30"/109°16'20"	Igneous		A&Ww			FBC			FC		AgL
LC	Rudd Creek	Headwaters to confluence with Nutrioso Creek		A&Wc				FBC			FC		AgL
LC	Russel Reservoir	33°59'29"/109°20'01"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	San Salvador Reservoir	33°58'51"/109°19'55"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Scott Reservoir	34°10'31"/109°57'31"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Show Low Creek	Headwaters to confluence with Silver Creek		A&Wc				FBC			FC	AgI	AgL
LC	Show Low Lake	34°11'36"/110°00'12"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Silver Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
LC	Slade Reservoir	33°59'41"/109°20'26"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	Soldiers Annex Lake	34°47'15"/111°13'51"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Soldiers Lake	34°47'47"/111°14'04"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Spaulding Tank	34°30'17"/111°02'06"			A&Ww			FBC			FC		AgL
LC	Sponseller Lake	34°14'09"/109°50'45"	Igneous	A&Wc				FBC			FC		AgL
LC	St Johns Reservoir (Little Reservoir)	34°29'10"/109°22'06"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	Telephone Lake (EDW)	34°17'35"/110°02'42"	EDW				A&Wedw		PBC				
LC	Tremaine Lake	34°46'02"/111°13'51"	Igneous	A&Wc				FBC			FC		AgL
LC	Tunnel Reservoir	34°01'53"/109°26'34"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Turkey Draw (EDW)	High Country Pines II WWTP outfall at 33°25'35"/ 110°38'13" to confluence with Black Canyon Creek					A&Wedw		PBC				
LC	Unnamed Wash (EDW)	Bison Ranch WWTP outfall at 34°23'31"/110°31'29" to Pierce Seep					A&Wedw		PBC				
LC	Unnamed Wash (EDW)	Black Mesa Ranger Station WWTP outfall at 34°23'35"/110°33'36" to confluence of Oklahoma Flat Draw					A&Wedw		PBC				
LC	Vail Lake	35°05'23"/111°30'46"	Igneous	A&Wc				FBC			FC		AgL
LC	Walnut Creek	Headwaters to confluence with Billy Creek		A&Wc				FBC			FC		AgL
LC	Water Canyon Creek	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC		AgL
LC	Water Canyon Reservoir	34°00'16"/109°20'05"	Igneous		A&Ww			FBC			FC	AgI	AgL
LC	Whale Lake (EDW)	35°11'13"/111°35'21"	EDW				A&Wedw		PBC				
LC	Whipple Lake	'34°16'49"/109°58'29"	Igneous		A&Ww			FBC			FC		AgL
LC	White Mountain Lake	34°21'57"/109°59'21"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	White Mountain Reservoir	34°00'12"/109°30'39"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Willow Creek	Headwaters to confluence with Clear Creek		A&Wc				FBC			FC		AgL
LC	Willow Springs Canyon Creek	Headwaters to confluence with Chevelon Creek		A&Wc				FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	Willow Springs Lake	34°18'13"/110°52'16"	Sedimentary	A&Wc				FBC			FC	AgI	AgL
LC	Woodland Reservoir	34°07'35"/109°57'01"	Igneous	A&Wc				FBC			FC	AgI	AgL
LC	Woods Canyon Creek	Headwaters to confluence with Chevelon Creek		A&Wc				FBC			FC		AgL
LC	Woods Canyon Lake	34°20'09"/110°56'45"	Sedimentary	A&Wc				FBC			FC	AgI	AgL
LC	Zuni River	Headwaters to confluence with the Little Colorado River		A&Wc				FBC			FC	AgI	AgL
MG	Agua Fria River	Headwaters to confluence with unnamed tributary at 34°35'14"/ 112°16'18"				A&We			PBC				AgL
MG	Agua Fria River (EDW)	Below confluence with unnamed tributary to State Route 169					A&Wedw		PBC				AgL
MG	Agua Fria River	From State Route 169 to Lake Pleasant			A&Ww			FBC		DWS	FC	AgI	AgL
MG	Agua Fria River	Below Lake Pleasant to the City of El Mirage WWTP at ' 33°34'20"/ 112°18'32"				A&We			PBC				AgL
MG	Agua Fria River (EDW)	From City of El Mirage WWTP outfall to 2 km downstream					A&Wedw		PBC				
MG	Agua Fria River	Below 2 km downstream of the City of El Mirage WWTP to City of Avondale WWTP outfall at 33°23'55"/112°21'16"				A&We			PBC				
MG	Agua Fria River	From City of Avondale WWTP outfall to confluence with Gila River					A&Wedw		PBC				
MG	Alvord Park Lake	35th Avenue & Baseline Road, Phoenix at 33°22'23"/ 112°08'20"	Urban		A&Ww				PBC		FC		
MG	Andorra Wash	Headwaters to confluence with Cave Creek Wash				A&We			PBC				
MG	Antelope Creek	Headwaters to confluence with Martinez ~~Creek~~ Wash			A&Ww			FBC			FC		AgL
MG	Arlington Canal	From Gila River at 33°20'54"/112°35'39" to Gila River at 33°13'44"/ 112°46'15"											AgL
MG	Ash Creek	Headwaters to confluence with Tex Canyon		A&Wc				FBC			FC	AgI	AgL
MG	Ash Creek	Below confluence with Tex Canyon to confluence with Agua Fria River			A&Ww			FBC			FC	AgI	AgL
MG	Beehive Tank	32°52'37"/111°02'20"			A&Ww			FBC			FC		AgL
MG	Big Bug Creek	Headwaters to confluence with Eugene Gulch		A&Wc				FBC			FC	AgI	AgL
MG	Big Bug Creek	Below confluence with Eugene Gulch to confluence with Agua Fria River			A&Ww			FBC			FC	AgI	AgL
MG	Black Canyon Creek	Headwaters to confluence with the Agua Fria River			A&Ww			FBC			FC		AgL
MG	Blind Indian Creek	Headwaters to confluence with the Hassayampa River			A&Ww			FBC			FC		AgL
MG	Bonsall Park Lake	59th Avenue & Bethany Home Road, Phoenix at 33°31'24"/112°11'08"	Urban		A&Ww				PBC		FC		
MG	Canal Park Lake	College Avenue & Curry Road, Tempe at 33°26'54"/ 111°56'19"	Urban		A&Ww				PBC		FC		
MG	Cave Creek	Headwaters to the Cave Creek Dam			A&Ww			FBC			FC		AgL
MG	Cave Creek	Cave Creek Dam to the Arizona Canal				A&We			PBC				
MG	Centennial Wash	Headwaters to confluence with the Gila River at 33°16'32"/112°48'08"				A&We			PBC				AgL
MG	Centennial Wash Ponds	33°54'52"/113°23'47"			A&Ww			FBC			FC		AgL
MG	Chaparral Park Lake	Hayden Road & Chaparral Road, Scottsdale at 33°30'40"/111°54'27"	Urban		A&Ww				PBC		FC	AgI	
MG	Cortez Park Lake	35th Avenue & Dunlap, Glendale at 33°34'13"/ 112°07'52"	Urban		A&Ww				PBC		FC	AgI	
MG	Desert Breeze Lake	Galaxy Drive, West Chandler at 33°18'47"/ 111°55'10"	Urban		A&Ww				PBC		FC		
MG	Devils Canyon	Headwaters to confluence with Mineral Creek			A&Ww				FBC		FC		AgL
MG	Dobson Lake	Dobson Road & Los Lagos Vista Avenue, Mesa at 33°22'48"/111°52'35"	Urban		A&Ww				PBC		FC		
MG	East Maricopa Floodway	From Brown and Greenfield Rds to the Gila River Indian Reservation Boundary			A&We				PBS				AgL
MG	Eldorado Park Lake	Miller Road & Oak Street, Tempe at 33°28'25"/ 111°54'53"	Urban		A&Ww				PBC		FC		
MG	Encanto Park Lake	15th Avenue & Encanto Blvd., Phoenix at 33°28'28"/ 112°05'18"	Urban		A&Ww				PBC		FC	AgI	
MG	Fain Lake	Town of Prescott Valley Park Lake 34°34'29"/ 112°21'06"	Urban		A&Ww				PBC		FC		
MG	French Gulch	Headwaters to confluence with Hassayampa River			A&Ww				PBC				AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
MG	Galena Gulch	Headwaters to confluence with the Agua Fria River				A&We			PBC				AgL
MG	Galloway Wash (EDW)	Town of Cave Creek WWTP outfall at 33°50'15"/ 111°57'35" to confluence with Cave Creek					A&Wedw		PBC				
MG	Gila River	San Carlos Indian Reservation boundary to the Ashurst-Hayden Dam			A&Ww			FBC			FC	AgI	AgL
MG	Gila River	Ashurst-Hayden Dam to the Town of Florence WWTP outfall at 33°02'20"/111°24'19"				A&We			PBC				AgL
MG	Gila River (EDW)	Town of Florence WWTP outfall to Felix Road					A&Wedw		PBC				
MG	Gila River	Felix Road to the Gila River Indian Reservation boundary				A&We			PBC				AgL
MG	Gila River (EDW)	From the confluence with the Salt River to Gillespie Dam					A&Wedw		PBC		FC	AgI	AgL
MG	Gila River	Gillespie Dam to confluence with Painted Rock Dam			A&Ww			FBC			FC	AgI	AgL
MG	Granada Park Lake	6505 North 20th Street, Phoenix at 33°31'56"/ 112°02'16"	Urban		A&Ww				PBC		FC		
MG	Groom Creek	Headwaters to confluence with the Hassayampa River		A&Wc				FBC		DWS	FC		AgL
~~MG~~	~~Lower Lake Pleasant~~	~~33°50'32"/112°16'03"~~			~~A&Ww~~			~~FBC~~			~~FC~~	~~AgI~~	~~AgL~~
MG	Hassayampa Lake	34°25'45"/112°25'33"	Igneous	A&Wc				FBC		DWS	FC		
MG	Hassayampa River	Headwaters to confluence with ~~unnamed tributary at 34°26'09"/ 112°30'32"~~ Copper Creek		A&Wc				FBC			FC	AgI	AgL
MG	Hassayampa River	Below confluence with ~~unnamed tributary to confluence with unnamed tributary at 33°51'52"/ 112°39'56"~~ Copper Creek to the confluence with Blind Indian Creek.			A&Ww			FBC			FC	AgI	AgL
MG	Hassayampa River	Below confluence with Blind Indian Creek ~~unnamed tributary~~ to the Buckeye Irrigation Company Canal				A&We			PBC				AgL
MG	Hassayampa River	Below Buckeye Irrigation Company canal to the Gila River			A&Ww			FBC			FC		AgL
MG	Horsethief Lake	34°09'42"/112°17'57"	Igneous	A&Wc				FBC		DWS	FC		AgL
MG	Indian Bend Wash	Headwaters to confluence with the Salt River				A&We			PBC				
MG	Indian Bend Wash Lakes	Scottsdale at 33°30'32"/111°54'24"	Urban		A&Ww				PBC		FC		
MG	Indian School Park Lake	Indian School Road & Hayden Road, Scottsdale at 33°29'39"/111°54'37"	Urban		A&Ww				PBC		FC		
MG	Kiwanis Park Lake	6000 South Mill Avenue, Tempe at 33°22'27"/ 111°56'22"	Urban		A&Ww				PBC		FC	AgI	
MG	Lake Pleasant	33°53'46"/112°16'29"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
MG	Lake Pleasant, Lower	33°50'32"/112°16'03"			A&Ww			FBC			FC	AgI	AgL
~~MG~~	~~The Lake Tank~~	~~32°54'14"/111°04'15"~~			~~A&Ww~~			~~FBC~~			~~FC~~		~~AgL~~
MG	Lion Canyon	Headwaters to confluence with Weaver Creek			A&Ww			FBC			FC		AgL
MG	Little Ash Creek	Headwaters to confluence with Ash Creek at			A&Ww			FBC			FC		AgL
MG	Lynx Creek	Headwaters to confluence with unnamed tributary at 34°34'29"/ 112°21'07"		A&Wc				FBC			FC		AgL
MG	Lynx Creek	Below confluence with unnamed tributary at 34°34'29"/112°21'07" to confluence with Agua Fria River			A&Ww			FBC			FC		AgL
MG	Lynx Lake	34°31'07"/112°23'07"	Deep	A&Wc				FBC		DWS	FC	AgI	AgL
MG	Maricopa Park Lake	33°35'28"/112°18'15"	Urban		A&Ww				PBC		FC		
MG	Martinez Canyon	Headwaters to confluence with Box Canyon			A&Ww			FBC			FC		AgL
MG	Martinez ~~Creek~~ Wash	Headwaters to confluence with the Hassayampa River			A&Ww			FBC			FC	AgI	AgL
MG	McKellips Park Lake	Miller Road & McKellips Road, Scottsdale at 33°27'14"/111°54'49"	Urban		A&Ww				PBC		FC	AgI	
MG	McMicken Wash (EDW)	City of Peoria Jomax WWTP outfall at 33°43'31"/ 112°20'15" to confluence with Agua Fria River					A&Wedw		PBC				
MG	Mineral Creek	Headwaters to 33°12'34"/110°59'58"			A&Ww			FBC			FC		AgL
MG	Mineral Creek (diversion tunnel and lined channel)	33°12'24"/110°59'58" to 33°07'56"/110°58'34"						PBC					
MG	Mineral Creek	End of diversion channel to confluence with Gila River			A&Ww			FBC			FC		AgL
MG	Minnehaha Creek	Headwaters to confluence with the Hassayampa River			A&Ww			FBC			FC		AgL
~~MG~~	~~Mountain Valley Park Ponds (EDW)~~	~~Town of Prescott Valley WWTP outfall 002 at 34°36'07"/112°18'48" to Navajo Wash~~	~~EDW~~				~~A&Wedw~~		~~PBC~~				
MG	New River	Headwaters to Interstate 17 at 33°54'19.5"/112°08'46"			A&Ww			FBC			FC	AgI	AgL
MG	New River	Below Interstate 17 to confluence with Agua Fria River				A&We			PBC				AgL
MG	Painted Rock Reservoir	33°04'23"/113°00'38"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
MG	Papago Park Ponds	Galvin Parkway, Phoenix at 33°27'15"/111°56'45"	Urban		A&Ww				PBC		FC		

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				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
MG	Papago Park South Pond	Curry Road, Tempe 33°26'22"/111°55'55"	Urban		A&Ww				PBC		FC		
MG	Perry Mesa Tank	34°11'03"/112°02'01"			A&Ww			FBC			FC		AgL
MG	Phoenix Area Canals	Granite Reef Dam to all municipal WTP intakes								DWS		AgI	AgL
MG	Phoenix Area Canals	Below municipal WTP intakes and all other locations										AgI	AgL
MG	Picacho Reservoir	32°51'10"/111°28'25"	Shallow		A&Ww			FBC			FC	AgI	AgL
MG	Poland Creek	Headwaters to confluence with Lorena Gulch		A&Wc				FBC			FC		AgL
MG	Poland Creek	Below confluence with Lorena Gulch to confluence with Black Canyon Creek			A&Ww			FBC			FC		AgL
MG	Queen Creek	Headwaters to the Town of Superior WWTP outfall at 33°16'33"/ 111°07'44"			A&Ww				PBC		FC		AgL
MG	Queen Creek (EDW)	Below Town of Superior WWTP outfall to confluence with Potts Canyon					A&Wedw		PBC				
MG	Queen Creek	Below Potts Canyon to ' Whitlow Dam			A&Ww			FBC			FC		AgL
MG	Queen Creek	Below Whitlow Dam to confluence with Gila River				A&We			PBC				
MG	Riverview Park Lake	Dobson Road & 8th Street, Mesa at 33°25'50"/ 111°52'29"	Urban		A&Ww				PBC		FC		
MG	Roadrunner Park Lake	36th Street & Cactus, Phoenix at 33°35'56"/ 112°00'21"	Urban		A&Ww				PBC		FC		
MG	Salt River	Verde River to 2 km below Granite Reef Dam			A&Ww			FBC		DWS	FC	AgI	AgL
MG	Salt River	2 km below Granite Reef Dam to City of Mesa NW WRF outfall at 33°26'22"/111°53'14"				A&We			PBC				
MG	Salt River (EDW)	City of Mesa NW WRF outfall to Tempe Town Lake					A&Wedw		PBC				
MG	Salt River	Below Tempe Town Lake to Interstate 10 bridge				A&We			PBC				
MG	Salt River	Below Interstate 10 bridge to the City of Phoenix 23rd Avenue WWTP outfall at~ 33°24'44"/ 112°07'59"			A&Ww				PBC		FC		
MG	Salt River (EDW)	From City of Phoenix 23rd Avenue WWTP outfall to confluence with Gila River					A&Wedw		PBC		FC	AgI	AgL
MG	Siphon Draw (EDW)	Superstition Mountains CFD WWTP outfall at 33°21'40"/111°33'30" to 6 km downstream					A&Wedw		PBC				
MG	Sycamore Creek	Headwaters to confluence with Tank Canyon		A&Wc				FBC			FC		AgL
MG	Sycamore Creek	Below confluence with Tank Canyon to confluence with Agua Fria River			A&Ww			FBC			FC		AgL
MG	Tempe Town Lake	At Mill Avenue Bridge at 33°26'00"/111°56'26"	Urban		A&Ww			FBC			FC		
MG	The Lake Tank	32°54'14"/111°04'15"			A&Ww			FBC			FC		AgL
MG	Tule Creek	Headwaters to confluence with the Agua Fria River			A&Ww			FBC			FC		AgL
MG	Turkey Creek	Headwaters to confluence with unnamed tributary at 34°19'28"/ 112°21'33"		A&Wc				FBC			FC	AgI	AgL
MG	Turkey Creek	Below confluence with unnamed tributary to confluence with Poland Creek			A&Ww			FBC			FC	AgI	AgL
MG	Unnamed Wash (EDW)	Gila Bend WWTP outfall to confluence with the Gila River					A&Wedw		PBC				
MG	Unnamed Wash (EDW)	Luke Air Force Base WWTP outfall at ~~33°32'00"/ 112°19'03"~~ 33°32'21"/ 112°19'15" to confluence with the Agua Fria River					A&Wedw		PBC				
MG	Unnamed Wash (EDW)	North Florence WWTP outfall at 33°03'50"/ 111°23'13" to confluence with Gila River					A&Wedw		PBC				
MG	Unnamed Wash (EDW)	Town of Prescott Valley WWTP outfall at34°35'16"/ 112°16'18" to confluence with the Agua Fria River					A&Wedw		PBC				
MG	Unnamed Wash (EDW)	Town of Cave Creek WRF outfall at 33°48'02"/ 111°59'22" to confluence with Cave Creek					A&Wedw		PBC				
MG	Wagner Wash (EDW)	City of Buckeye Festival Ranch WRF outfall at 33°39'14"/112°40'18" to 2 km downstream					A&Wedw		PBC				
MG	Walnut Canyon Creek	Headwaters to confluence with the Gila River			A&Ww			FBC			FC		AgL
MG	Weaver Creek	Headwaters to confluence with Antelope Creek, tributary to Martinez Wash			A&Ww			FBC			FC		AgL
MG	White Canyon Creek	Headwaters to confluence with Walnut Canyon Creek			A&Ww			FBC			FC		AgL
MG	Yavapai Lake (EDW)	Town of Prescott Valley WWTP outfall 002 at 34°36'07"/112°18'48" to Navajo Wash	EDW				A&Wedw		PBC				
SC	Agua Caliente Lake	12325 East Roger Road, Tucson 32°16'51"/ 110°43'52"	Urban		A&Ww				PBC		FC		
SC	Agua Caliente Wash	Headwaters to confluence with Soldier Trail			A&Ww			FBC			FC		AgL
SC	Agua Caliente Wash	Below Soldier Trail to confluence with Tanque Verde Creek				A&We			PBC				AgL
SC	Aguirre Wash	From the Tohono O'odham Indian Reservation boundary to 32°28'38"/ 111°46'51"				A&We			PBC				

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	Alambre Wash	Headwaters to confluence with Brawley Wash				A&We			PBC				
SC	Alamo Wash	Headwaters to confluence with Rillito Creek				A&We			PBC				
SC	Altar Wash	Headwaters to confluence with Brawley Wash				A&We			PBC				
SC	Alum Gulch	Headwaters to 31°28'20"/110°43'51"				A&We			PBC				AgL
SC	Alum Gulch	From 31°28'20"/110°43'51" to 31°29'17"/110°44'25"			A&Ww			FBC			FC		AgL
SC	Alum Gulch	Below 31°29'17"/110°44'25" to confluence with Sonoita Creek				A&We			PBC				AgL
SC	Arivaca Creek	Headwaters to confluence with Altar Wash			A&Ww			FBC			FC		AgL
SC	Arivaca Lake	31°31'52"/111°15'06"	Igneous		A&Ww			FBC			FC	AgI	AgL
SC	Atterbury Wash	Headwaters to confluence with Pantano Wash				A&We			PBC				AgL
SC	Bear Grass Tank	31°33'01"/111°11'03"			A&Ww			FBC			FC		AgL
SC	Big Wash	Headwaters to confluence with Cañada del Oro				A&We			PBC				
SC	Black Wash (EDW)	Pima County WWMD Avra Valley WWTP outfall at 32°09'58"/ 111°11'17" to confluence with Brawley Wash					A&Wedw		PBC				
SC	Bog Hole Tank	31°28'36"/110°37'09"			A&Ww			FBC			FC		AgL
SC	Brawley Wash	Headwaters to confluence with Los Robles Wash				A&We			PBC				
SC	California Gulch	Headwaters To U.S./Mexico border			A&Ww			FBC			FC		AgL
SC	Cañada del Oro	Headwaters to State Route 77			A&Ww			FBC			FC	AgI	AgL
SC	Cañada del Oro	Below State Route 77 to confluence with the Santa Cruz River				A&We			PBC				AgL
SC	Cienega Creek	Headwaters to confluence with Gardner Canyon			A&Ww			FBC			FC		AgL
SC	Cienega Creek (OAW)	From confluence with Gardner Canyon to USGS gaging station (#09484600)			A&Ww			FBC			FC		AgL
SC	Davidson Canyon	Headwaters to unnamed spring at 31°59'00"/ 110°38'49"				A&We			PBC				AgL
SC	Davidson Canyon (OAW)	From unnamed Spring to confluence with unnamed tributary at 31°59'09"/110°38'44"			A&Ww			FBC			FC		AgL
SC	Davidson Canyon (OAW)	Below confluence with unnamed tributary to unnamed spring at 32°00'40"/110°38'36"				A&We			PBC				AgL
SC	Davidson Canyon (OAW)	From unnamed spring to confluence with Cienega Creek			A&Ww			FBC			FC		AgL
SC	Empire Gulch	Headwaters to unnamed spring at 31°47'18"/ 110°38'17"				A&We			PBC				
SC	Empire Gulch	From 31°47'18"/110°38'17" to 31°47'03"/110°37'35"			A&Ww			FBC			FC		
SC	Empire Gulch	From 31°47'03"/110°37'35" to 31°47'05"/ 110°36'58"				A&We			PBC				AgL
SC	Empire Gulch	From 31°47'05"/110°36'58" to confluence with Cienega Creek			A&Ww			FBC			FC		
SC	Flux Canyon	Headwaters to confluence with Alum ~~Canyon~~ Gulch				A&We			PBC				AgL
SC	Gardner Canyon Creek	Headwaters to confluence with Sawmill Canyon		A&Wc				FBC			FC		
SC	Gardner Canyon Creek	Below Sawmill Canyon to confluence with Cienega Creek			A&Ww			FBC			FC		
SC	Greene Wash	~~Greene Reservoir at 32°37'09"/111°41'12" to the Tohono O'odham Indian Reservation boundary~~ Santa Cruz River to the Tohono O'odham Indian Reservation boundary				A&We			PBC				
SC	Greene Wash	Tohono O'odham Indian Reservation boundary to confluence with Santa Rosa Wash at 32°53'52"/ 111°56'48"				A&We			PBC				
SC	Harshaw Creek	Headwaters to confluence with Sonoita Creek at				A&We			PBC				AgL
SC	Hit Tank	32°43'57"/111°03'18"			A&Ww			FBC			FC		AgL
SC	Holden Canyon Creek	Headwaters to U.S./Mexico border			A&Ww			FBC			FC		
SC	Huachuca Tank	31°21'11"/110°30'18"			A&Ww			FBC			FC		AgL
SC	Julian Wash	Headwaters to confluence with the Santa Cruz River				A&We			PBC				
SC	Kennedy Lake	Mission Road & Ajo Road, Tucson at 32°10'49"/ 111°00'27"	Urban		A&Ww				PBC		FC		
SC	Lakeside Lake	8300 East Stella Road, Tucson at 32°11'11"/ 110°49'00"	Urban		A&Ww				PBC		FC		
SC	Lemmon Canyon Creek	Headwaters to confluence with unnamed tributary at 32°23'48"/ 110°47'49"		A&Wc				FBC			FC		
SC	Lemmon Canyon Creek	Below unnamed tributary at 32°23'48"/110°47'49" to confluence with Sabino Canyon Creek			A&Ww			FBC			FC		
SC	Los Robles Wash	Headwaters to confluence with the Santa Cruz River				A&We			PBC				
SC	Madera Canyon Creek	Headwaters to confluence with unnamed tributary at 31°43'42"/ 110°52'51"		A&Wc				FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	Madera Canyon Creek	Below unnamed tributary at 31°43'42"/110°52'51 to confluence with the Santa Cruz River			A&Ww			FBC			FC		AgL
SC	Mattie Canyon	Headwaters to confluence with Cienega Creek			A&Ww			FBC			FC		AgL
SC	Nogales Wash	Headwaters to confluence with Potrero Creek			A&Ww				PBC		FC		
SC	Oak Tree Canyon	Headwaters to confluence with Cienega Creek				A&We			PBC				
SC	Palisade Canyon ~~Creek~~	Headwaters to confluence with unnamed tributary at ~~32°21'59"/110°46'16"~~ 32°22'33"/110°45'31"		A&Wc				FBC			FC		
SC	Palisade Canyon ~~Creek~~	Below ~~unnamed tributary~~ 32°22'33"/110°45'31" to unnamed tributary of ~~confluence with~~ Sabino Canyon ~~Creek~~			A&Ww			FBC			FC		
SC	Pantano Wash	Headwaters to confluence with Tanque Verde Creek				A&We			PBC				
SC	Parker Canyon Creek	Headwaters to confluence with unnamed tributary at 31°24'17"/110°28'47"	A&Wc					FBC			FC		
SC	Parker Canyon Creek	Below unnamed tributary to U.S./Mexico border			A&Ww			FBC			FC		
SC	Parker Canyon Lake	31°25'35"/110°27'15"	Deep	A&Wc				FBC			FC	AgI	AgL
SC	Patagonia Lake	31°29'56"/110°50'49"	Deep		A&Ww			FBC			FC	AgI	AgL
SC	Peña Blanca Lake	31°24'15"/111°05'12"	Igneous		A&Ww			FBC			FC	AgI	AgL
SC	Potrero Creek	Headwaters to Interstate 19				A&We			PBC				AgL
SC	Potrero Creek	Below Interstate 19 to confluence with Santa Cruz River			A&Ww			FBC			FC		AgL
SC	Puertocito Wash	Headwaters to confluence with Altar Wash				A&We			PBC				
SC	Quitobaquito Spring	(Pond and Springs) 31°56'39"/113°01'06"			A&Ww			FBC			FC		AgL
SC	Redrock Canyon Creek	Headwaters to confluence with Harshaw Creek			A&Ww			FBC			FC		
SC	Rillito Creek	Headwaters to confluence with the Santa Cruz River				A&We			PBC				AgL
SC	Romero Canyon Creek	Headwaters to confluence with unnamed tributary at 32°24'29"/110°50'39"		A&Wc				FBC			FC		
SC	Romero Canyon Creek	Below unnamed tributary to confluence with Sutherland Wash			A&Ww			FBC			FC		
SC	Rose Canyon Creek	Headwaters to ~~Rose Canyon Lake~~ confluence with Sycamore Canyon		A&Wc				FBC			FC		
SC	Rose Canyon Lake	32°23'13"/110°42'38"	Igneous	A&Wc				FBC			FC		AgL
SC	Ruby Lakes	31°26'29"/111°14'22"	Igneous		A&Ww			FBC			FC		AgL
SC	Sabino Canyon ~~Creek~~	Headwaters to ~~confluence with unnamed tributary at 32°23'28"/110°47'03"~~ 32°23'20"/110°47'06"		A&Wc				FBC		DWS	FC	AgI	
SC	Sabino Canyon ~~Creek~~	Below ~~unnamed tributary~~ 32°23'20"/110°47'06" to confluence with Tanque Verde River			A&Ww			FBC		DWS	FC	AgI	
SC	Salero Ranch Tank	31°35'43"/110°53'25"			A&Ww			FBC			FC		AgL
SC	Santa Cruz River	Headwaters to the at U.S./Mexico border			A&Ww			FBC			FC	AgI	AgL
SC	Santa Cruz River	U.S./Mexico border to the Nogales International WWTP outfall at 31°27'25"/110°58'04"			A&Ww			FBC		DWS	FC	AgI	AgL
SC	Santa Cruz River (EDW)	Nogales International WWTP outfall to the ~~Tubac Bridge~~ Josephine Canyon					A&Wedw		PBC				AgL
SC	Santa Cruz River	~~Tubac Bridge~~ Josephine Canyon to Agua Nueva WRF outfall at 32°17'04"/111°01'45"				A&We			PBC				AgL
SC	Santa Cruz River (EDW)	Agua Nueva WRF outfall to Baumgartner Road					A&Wedw		PBC				
SC	Santa Cruz River, West Branch	Headwaters to the confluence with Santa Cruz River				A&We			PBC				AgL
SC	Santa Cruz ~~Wash~~ River	Baumgartner Road to the Ak Chin Indian Reservation boundary				A&We			PBC				AgL
SC	Santa Cruz Wash, North Branch	Headwaters to City of Casa Grande WRF outfall at 32°54'57"/111°47'13"				A&We			PBC				
SC	Santa Cruz Wash, North Branch (EDW)	City of Casa Grande WRF outfall to 1 km downstream					A&Wedw		PBC				
SC	Santa Rosa Wash	Below Tohono O'odham Indian Reservation to the Ak Chin Indian Reservation				A&We			PBC				
SC	Santa Rosa Wash (EDW)	Palo Verde Utilities ~~WWTP~~ CO-WRF outfall at 33°04'20"/ 112°01'47" to the ~~Gila River~~ Chin Indian Reservation					A&Wedw		PBC				
SC	Soldier ~~Lake~~ Tank	32°25'34"/110°44'43"		A&Wc				FBC			FC		AgL
SC	Sonoita Creek	Headwaters to the Town of Patagonia WWTP outfall at 31°32'25"/110°45'31"				A&We			PBC				AgL
SC	Sonoita Creek (EDW)	Town of Patagonia WWTP outfall to permanent groundwater upwelling point approximately 1600 feet downstream of outfall					A&Wedw		PBC				AgL
SC	Sonoita Creek	Below 1600 feet downstream of Town of Patagonia WWTP outfall groundwater upwelling point to confluence with the Santa Cruz River			A&Ww			FBC			FC	AgI	AgL
SC	Split Tank	31°28'11"/111°05'12"			A&Ww			FBC			FC		AgL
SC	Sutherland Wash	Headwaters to confluence with Cañada del Oro			A&Ww			FBC			FC		

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	Sycamore Canyon	Headwaters to 32°21'60" / 110°44'48"		A&Wc				FBC			FC		
SC	Sycamore Canyon	From 32°21'60" / 110°44'48" to Sycamore Reservoir			A&Ww			FBC			FC		
SC	Sycamore Canyon ~~Creek~~	Headwaters to the U.S./Mexico border			A&Ww			FBC			FC		AgL
SC	Sycamore Reservoir	32°20'57/110°47'38"		A&Wc				FBC			FC		AgL
SC	Tanque Verde Creek	Headwaters to Houghton Road			A&Ww			FBC			FC		AgL
SC	Tanque Verde Creek	Below Houghton Road to confluence with Rillito Creek				A&We			PBC				AgL
SC	Three R Canyon	Headwaters to Unnamed Trib to Three R Canyon at 31°28'26"/ 110°46'04"				A&We			PBC				AgL
SC	Three R Canyon	From 31°28'26"/110°46'04" to 31°28'28"/110°47'15" (Cox Gulch)			A&Ww			FBC			FC		AgL
SC	Three R Canyon	From (Cox Gulch) 31°28'28"/110°47'15" to confluence with Sonoita Creek				A&We			PBC				AgL
SC	Tinaja Wash	Headwaters to confluence with the Santa Cruz River				A&We			PBC				AgL
SC	Unnamed Wash (EDW)	Oracle Sanitary District WWTP outfall at 32°36'54"/ 110°48'02" to 5 km downstream					A&Wedw		PBC				
SC	Unnamed Wash (EDW)	Arizona City Sanitary District WWTP outfall at 32°45'43"/111°44'24" to confluence with Santa Cruz Wash					A&Wedw		PBC				
SC	Unnamed Wash (EDW)	Saddlebrook WWTP outfall at 32°32'00"/110°53'01" to confluence with Cañada del Oro					A&Wedw		PBC				
SC	Vekol Wash	Headwater to Santa Cruz Wash: Those reaches not located on the Ak-Chin, Tohono O'odham and Gila River Indian Reservations				A&We			PBC				
SC	Wakefield Canyon	Headwaters to confluence with unnamed tributary at 31°52'48"/ 110°26'27"		A&Wc				FBC			FC		AgL
SC	Wakefield Canyon	Below confluence with unnamed tributary to confluence with Cienega Creek			A&Ww			FBC			FC		AgL
SC	Wild Burro Canyon	Headwaters to confluence with unnamed tributary at 32°27'43"/ 111°05'47"			A&Ww			FBC			FC		AgL
SC	Wild Burro Canyon	Below confluence with unnamed tributary to confluence with Santa Cruz River				A&We			PBC				AgL
~~SC~~	~~Williams Ranch Tanks~~	~~31°55'14"/110°25'31"~~			~~A&Ww~~			~~FBC~~			~~FC~~		~~AgL~~
SP	Abbot Canyon	Headwaters to confluence with Whitewater Draw			A&Ww			FBC			FC		AgL
SP	Aravaipa Creek	Headwaters to confluence with Stowe Gulch			A&Ww			FBC			FC		AgL
SP	Aravaipa Creek (OAW)	Stowe Gulch to downstream boundary of Aravaipa Canyon Wilderness Area			A&Ww			FBC			FC		AgL
SP	Aravaipa Creek	Below downstream boundary of Aravaipa Canyon Wilderness Area to confluence with the San Pedro River			A&Ww			FBC			FC		AgL
SP	Ash Creek	Headwaters to 31°50'28"/109°40'04"			A&Ww			FBC			FC	AgI	AgL
SP	Babocomari River	Headwaters to confluence with the San Pedro River			A&Ww			FBC			FC		AgL
SP	Bass Canyon Creek	Headwaters to confluence with unnamed tributary at 32°26'06"/ 110°13'22"		A&Wc				FBC			FC		AgL
SP	Bass Canyon Creek	Below confluence with unnamed tributary to confluence with Hot Springs Canyon Creek			A&Ww			FBC			FC		AgL
SP	Bass Canyon Tank	32°24'00"/110°13'00"			A&Ww			FBC			FC		AgL
SP	Bear Creek	Headwaters to U.S./Mexico border			A&Ww			FBC			FC		AgL
SP	Big Creek	Headwaters to confluence with Pitchfork Canyon		A&Wc				FBC			FC		AgL
SP	Blacktail Pond	Fort Huachuca Military Reservation at ~~31°24'13"/ 110°17'23"~~ 31°31'04"/ 110°24'47", headwater lake in Blacktail Canyon			A&Ww			FBC			FC		
SP	Black~~water~~ Draw	Headwaters to the U.S./Mexico border			A&Ww			FBC			FC		AgL
SP	Booger Canyon ~~Creek~~	Headwaters to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Buck Canyon	Headwaters to confluence with Buck Creek Tank			A&Ww			FBC			FC		AgL
SP	Buck Canyon	Below Buck Creek Tank to confluence with Dry Creek				A&We			PBC				AgL
SP	Buehman Canyon Creek (OAW)	Headwaters to confluence with unnamed tributary at 32°24'54"/ 110°32'10"			A&Ww			FBC			FC		AgL
SP	Buehman Canyon Creek	Below confluence with unnamed tributary to confluence with San Pedro River			A&Ww			FBC			FC		AgL
SP	Bull Tank	32°31'13"/110°12'52"			A&Ww			FBC			FC		AgL
SP	Bullock Canyon	Headwaters to confluence with Buehman Canyon			A&Ww			FBC			FC		AgL
SP	Carr Canyon Creek	Headwaters to confluence with unnamed tributary at 31°27'01"/ 110°15'48"		A&Wc				FBC			FC		AgL
SP	Carr Canyon Creek	Below confluence with unnamed tributary to confluence with the San Pedro River			A&Ww			FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SP	Copper Creek	Headwaters to confluence with Prospect Canyon			A&Ww			FBC			FC		AgL
SP	Copper Creek	Below confluence with Prospect Canyon to confluence with the San Pedro River				A&We			PBC				AgL
SP	Deer Creek	Headwaters to confluence with unnamed tributary at 32°59'57"/ 110°20'11"		A&Wc				FBC			FC		AgL
SP	Deer Creek	Below confluence with unnamed tributary to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Dixie Canyon	Headwaters to confluence with Mexican Canyon			A&Ww			FBC			FC		AgL
SP	Double R Canyon Creek	Headwaters to confluence with Bass Canyon			A&Ww			FBC			FC		
SP	Dry Canyon	Headwaters to confluence with ~~Abbot Canyon~~ Whitewater draw			A&Ww			FBC			FC		AgL
SP	East Gravel Pit Pond	Fort Huachuca Military Reservation at 31°30'54"/ 110°19'44"	Sedimentary		A&Ww			FBC			FC		
SP	Espiritu Canyon Creek	Headwaters to confluence with Soza Wash			A&Ww			FBC			FC		AgL
SP	Fly Pond	Fort Huachuca Military Reservation at 31°32'53"/ 110°21'16"			A&Ww			FBC			FC		
SP	Fourmile ~~Canyon~~ Creek	Headwaters to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Fourmile Canyon, Left Prong	Headwaters to confluence with unnamed tributary at 32°43'15"/ 110°23'46"		A&Wc				FBC			FC		AgL
SP	Fourmile Canyon, Left Prong	Below confluence with unnamed tributary to confluence with Fourmile Canyon Creek			A&Ww			FBC			FC		AgL
SP	Fourmile Canyon, Right Prong	Headwaters to confluence with Fourmile Canyon			A&Ww			FBC			FC		AgL
SP	Gadwell Canyon	Headwaters to confluence with Whitewater Draw			A&Ww			FBC			FC		AgL
SP	Garden Canyon Creek	Headwaters to confluence with unnamed tributary at 31°29'01"/ 110°19'44"		A&Wc				FBC		DWS	FC	AgI	
SP	Garden Canyon Creek	Below confluence with unnamed tributary to confluence with the San Pedro River			A&Ww			FBC		DWS	FC	AgI	
SP	Glance Creek	Headwaters to confluence with Whitewater Draw			A&Ww			FBC			FC		AgL
SP	Gold Gulch	Headwaters to U.S./Mexico border			A&Ww			FBC			FC		AgL
~~SP~~	~~Golf Course Pond~~	~~Fort Huachuca Military Reservation at 31°32'14"/ 110°18'52"~~	~~Sedimentary~~		~~A&Ww~~				~~PBC~~		~~FC~~		
SP	Goudy Canyon ~~Creek~~ Wash	Headwaters to confluence with Grant Creek		A&Wc				FBC			FC		AgL
SP	Grant Creek	Headwaters to confluence with unnamed tributary at 32°38'10"/ 109°56'37"		A&Wc				FBC		DWS	FC		AgL
SP	Grant Creek	Below confluence with unnamed tributary to terminus near Willcox Playa			A&Ww			FBC			FC		AgL
SP	Gravel Pit Pond	Fort Huachuca Military Reservation at 31°30'52"/ 110°19'49"	Sedimentary		A&Ww			FBC			FC		
SP	~~Greenbrush~~ Greenbush Draw	From U.S./Mexico border to confluence with San Pedro River				A&We			PBC				
SP	Hidden Pond	Fort Huachuca Military Reservation at 32°30'30"/ 109°22'17"			A&Ww			FBC			FC		
SP	High Creek	Headwaters to confluence with unnamed tributary at 32°33'08"/ 110°14'42"		A&Wc				FBC			FC		AgL
SP	High Creek	Below confluence with unnamed tributary to terminus near Willcox Playa			A&Ww			FBC			FC		AgL
SP	Horse Camp Canyon ~~Creek~~	Headwaters to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Hot Springs Canyon Creek	Headwaters to confluence with the San Pedro River			A&Ww			FBC			FC		AgL
SP	Johnson Canyon	Headwaters to Whitewater Draw at 31°32'46"/ 109°43'32"			A&Ww			FBC			FC		AgL
SP	Lake Cochise (EDW)	South of Twin Lakes Municipal Golf Course at 32°13'50"/109°49'27"	EDW				A&Wedw		PBC				
SP	Leslie Canyon Creek	Headwaters to confluence with Whitewater Draw			A&Ww			FBC			FC		AgL
SP	Lower Garden Canyon Pond	Fort Huachuca Military Reservation at 31°29'39"/ 110°18'34"			A&Ww			FBC			FC		
SP	Mexican Canyon	Headwaters to confluence with Dixie Canyon			A&Ww			FBC			FC		AgL
SP	Miller Canyon ~~Creek~~	Headwaters to Broken Arrow Ranch Road at 31°25'35"/110°15'04"		A&Wc				FBC		DWS	FC		AgL
SP	Miller Canyon ~~Creek~~	Below Broken Arrow Ranch Road to confluence with the San Pedro River			A&Ww			FBC		DWS	FC		AgL
SP	Moonshine Creek	Headwaters to confluence with Post Creek		A&Wc				FBC			FC		AgL
SP	Mountain View Golf Course Pond	Fort Huachuca Military Reservation at 31°32'14"/ 110°18'52"	Sedimentary		A&Ww				PBC		FC		
SP	Mule Gulch	Headwaters to the Lavender Pit at 31°26'11"/ 109°54'02"			A&Ww				PBC		FC		

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SP	Mule Gulch	The Lavender Pit to the' Highway 80 bridge at 31°26'30"/109°49'28"				A&We			PBC				
SP	Mule Gulch	Below the Highway 80 bridge to confluence with Whitewater Draw				A&We			PBC				AgL
SP	Oak Grove Canyon	Headwaters to confluence with Turkey Creek			A&Ww			FBC			FC		AgL
SP	Officers Club Pond	Fort Huachuca Military Reservation at 31°32'51"/ 110°21'37"	Sedimentary		A&Ww				PBC		FC		
SP	Paige Canyon Creek	Headwaters to confluence with the San Pedro River			A&Ww			FBC			FC		AgL
SP	Parsons Canyon Creek	Headwaters to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Pinery Creek	Headwaters to State Highway 181		A&Wc				FBC		DWS	FC		AgL
SP	Pinery Creek	Below State Highway 181 to terminus near Willcox Playa			A&Ww			FBC		DWS	FC		AgL
SP	Post Creek	Headwaters to confluence with Grant Creek		A&Wc				FBC			FC	AgI	AgL
SP	Ramsey Canyon Creek	Headwaters to Forest Service Road #110 at 31°27'44"/110°17'30"		A&Wc				FBC			FC	AgI	AgL
SP	Ramsey Canyon Creek	Below Forest Service Road #110 to confluence with Carr Wash			A&Ww			FBC			FC	AgI	AgL
SP	Rattlesnake ~~Canyon~~ Creek	Headwaters to confluence with Brush Canyon		A&Wc				FBC			FC		AgL
SP	Rattlesnake ~~Canyon~~ Creek	Below confluence with Brush Canyon to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Redfield Canyon ~~Creek~~	Headwaters to confluence with unnamed tributary at 32°33'40"/ 110°18'42"		A&Wc				FBC			FC		AgL
SP	Redfield Canyon ~~Creek~~	Below confluence with unnamed tributary to confluence with the San Pedro River			A&Ww			FBC			FC		AgL
SP	Riggs Lake	32°42'28"/109°57'53"	Igneous	A&Wc				FBC			FC	AgI	AgL
SP	Rock Creek	Headwaters to confluence with Turkey Creek Alc						FBC			FC		AgL
SP	Rucker Canyon ~~Creek~~	Headwaters to confluence with Whitewater Draw		A&Wc				FBC			FC		AgL
SP	Rucker Canyon Lake	31°46'46"/109°18'30"	Shallow	A&Wc				FBC			FC		AgL
SP	San Pedro River	U.S./ Mexico Border to ~~Redington~~ Buehman Canyon			A&Ww			FBC			FC	AgI	AgL
SP	San Pedro River	From ~~Redington~~ Buehman canyon to confluence with the Gila River			A&Ww			FBC			FC		AgL
SP	Snow Flat Lake	32°39'10"/109°51'54"	Igneous	A&Wc				FBC			FC	AgI	AgL
SP	Soldier Creek	Headwaters to confluence with Post Creek at 32°40'50"/109°54'41"		A&Wc				FBC			FC		AgL
SP	Soto Canyon	Headwaters to confluence with Dixie Canyon			A&Ww			FBC			FC		AgL
SP	Swamp Springs Canyon ~~Creek~~	Headwaters to confluence with Redfield Canyon			A&Ww			FBC			FC		AgL
SP	Sycamore Pond I	Fort Huachuca Military Reservation at 31°35'12"/ 110°26'11"	Sedimentary		A&Ww			FBC			FC		
SP	Sycamore Pond II	Fort Huachuca Military Reservation at 31°34'39"/ 110°26'10"	Sedimentary		A&Ww			FBC			FC		
SP	Turkey Creek	Headwaters to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Turkey Creek	Headwaters to confluence with Rock Creek		A&Wc				FBC			FC	AgI	AgL
SP	Turkey Creek	Below confluence with Rock Creek to terminus near Willcox Playa			A&Ww			FBC			FC	AgI	AgL
SP	Unnamed Wash (EDW)	Mt. Lemmon WWTP outfall at 32°26'51"/110°45'08" to 0.25 km downstream					A&Wedw		PBC				
SP	Virgus Canyon ~~Creek~~	Headwaters to confluence with Aravaipa Creek			A&Ww			FBC			FC		AgL
SP	Walnut Gulch	Headwaters to Tombstone WWTP outfall at 31°43'47"/110°04'06"				A&We			PBC				
SP	Walnut Gulch (EDW)	Tombstone WWTP outfall to the confluence with Tombstone Wash					A&Wedw		PBC				
SP	Walnut Gulch	Tombstone Wash to confluence with San Pedro River				A&We			PBC				
SP	Ward Canyon ~~Creek~~	Headwaters to confluence with Turkey Creek		A&Wc				FBC			FC		AgL
SP	Whitewater Draw	Headwaters to confluence with unnamed tributary at 31°20'36"/ 109°43'48"				A&We			PBC				AgL
SP	Whitewater Draw	Below confluence with unnamed tributary to U.S./ Mexico border			A&Ww			FBC			FC		AgL
SP	Willcox Playa	From 32°08'19"/109°50'59" in the Sulphur Springs Valley	Sedimentary		A&Ww			FBC			FC		AgL
SP	Woodcutters Pond	Fort Huachuca Military Reservation at 31°30'09"/ 110°20'12"	Igneous		A&Ww			FBC			FC		
SR	Ackre Lake	33°37'01"/109°20'40"		A&Wc				FBC			FC	AgI	AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SR	Apache Lake	33°37'23"/111°12'26"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
SR	Barnhard Creek	Headwaters to confluence with unnamed tributary at 34°05'37/ 111°26'40"		A&Wc				FBC			FC		AgL
SR	Barnhardt Creek	Below confluence with unnamed tributary to confluence with Rye Creek			A&Ww			FBC			FC		AgL
SR	Basin Lake	33°55'00"/109°26'09"	Igneous		A&Ww			FBC			FC		AgL
SR	Bear Creek	Headwaters to confluence with the Black River		A&Wc				FBC			FC	AgI	AgL
SR	Bear Wallow Creek (OAW)	Headwaters to confluence with the Black River		A&Wc				FBC			FC		AgL
SR	Bear Wallow Creek, North Fork (OAW)	Headwaters to confluence with Bear Wallow Creek		A&Wc				FBC			FC		AgL
SR	Bear Wallow Creek, South Fork (OAW)	Headwaters to confluence with Bear Wallow Creek		A&Wc				FBC			FC		AgL
SR	Beaver Creek	Headwaters to confluence with Black River		A&Wc				FBC			FC	AgI	AgL
SR	Big Lake	33°52'36"/109°25'33"	Igneous	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Black River	Headwaters to confluence with Salt River		A&Wc				FBC		DWS	FC	AgI	AgL
SR	Black River, East Fork	From 33°51'19"/109°18'54" to confluence with the Black River		A&Wc				FBC		DWS	FC	AgI	AgL
SR	Black River, North Fork of East Fork	Headwaters to confluence with ~~Black River, East Fork~~ Boneyard Creek		A&Wc				FBC		DWS	FC	AgI	AgL
SR	Black River, West Fork	Headwaters to confluence with the Black River		A&Wc				FBC		DWS	FC	AgI	AgL
SR	Bloody Tanks Wash	Headwaters to Schultze Ranch Road				A&We			PBC				AgL
SR	Bloody Tanks Wash	Schultze Ranch Road to confluence with Miami Wash				A&We			PBC				
SR	Boggy Creek	Headwaters to confluence with Centerfire Creek		A&Wc				FBC			FC	AgI	AgL
SR	Boneyard Creek	Headwaters to confluence with Black River, East Fork		A&Wc				FBC			FC	AgI	AgL
SR	Boulder Creek	Headwaters to confluence with LaBarge Creek			A&Ww			FBC			FC		
SR	Campaign Creek	Headwaters to Roosevelt Lake			A&Ww			FBC			FC		AgL
SR	Canyon Creek	Headwaters to the White Mountain Apache Reservation boundary		A&Wc				FBC		DWS	FC	AgI	AgL
SR	Canyon Lake	33°32'44"/111°26'19"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
SR	Centerfire Creek	Headwaters to confluence with the Black River		A&Wc				FBC			FC	AgI	AgL
SR	Chambers Draw Creek	Headwaters to confluence with the North Fork of the East Fork of Black River		A&Wc				FBC			FC		AgL
SR	Cherry Creek	Headwaters to confluence with unnamed tributary at 34°05'09"/ 110°56'07"		A&Wc				FBC			FC	AgI	AgL
SR	Cherry Creek	Below unnamed tributary to confluence with the Salt River			A&Ww			FBC			FC	AgI	AgL
SR	Christopher Creek	Headwaters to confluence with Tonto Creek		A&Wc				FBC			FC	AgI	AgL
SR	Cold Spring Canyon Creek	Headwaters to confluence with unnamed tributary at 33°49'50"/ 110°52'58"		A&Wc				FBC			FC		AgL
SR	Cold Spring Canyon Creek	Below confluence with unnamed tributary to confluence with Cherry Creek			A&Ww			FBC			FC		AgL
SR	Conklin Creek	Headwaters to confluence with the Black River		A&Wc				FBC			FC	AgI	AgL
SR	Coon Creek	Headwaters to confluence with unnamed tributary at 33°46'41"/ 110°54'26"		A&Wc				FBC			FC		AgL
SR	Coon Creek	Below confluence with unnamed tributary to confluence with Salt River			A&Ww			FBC			FC		AgL
SR	Corduroy Creek	Headwaters to confluence with Fish Creek		A&Wc				FBC			FC	AgI	AgL
SR	Coyote Creek	Headwaters to confluence with the Black River, East Fork		A&Wc				FBC			FC	AgI	AgL
SR	Crescent Lake	33°54'38"/109°25'18"	Shallow	A&Wc				FBC			FC	AgI	AgL
SR	Deer Creek	Headwaters to confluence with the Black River, East Fork		A&Wc				FBC			FC		AgL
SR	Del Shay Creek	Headwaters to confluence with Gun Creek			A&Ww			FBC			FC		AgL
SR	Devils Chasm Creek	Headwaters to confluence with unnamed tributary at 33°48'46" / 110°52'35"		A&Wc				FBC			FC		AgL
SR	Devils Chasm Creek	Below confluence with unnamed tributary to confluence with Cherry Creek			A&Ww			FBC			FC		AgL
SR	Dipping Vat Reservoir	33°55'47"/109°25'31"	Igneous		A&Ww			FBC			FC		AgL
SR	Double Cienega Creek	Headwaters to confluence with Fish Creek		A&Wc				FBC			FC		AgL
SR	Fish Creek	Headwaters to confluence with the Black River		A&Wc				FBC			FC	AgI	AgL
SR	Fish Creek	Headwaters to confluence with the Salt River			A&Ww			FBC			FC		
SR	Gold Creek	Headwaters to confluence with unnamed tributary at 33°59'47"/ 111°25'10"		A&Wc				FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SR	Gold Creek	Below confluence with unnamed tributary to confluence with Tonto Creek			A&Ww			FBC			FC		AgL
SR	Gordon Canyon Creek	Headwaters to confluence with Hog Canyon		A&Wc				FBC			FC		AgL
SR	Gordon Canyon Creek	Below confluence with Hog Canyon to confluence with Haigler Creek			A&Ww			FBC			FC		AgL
SR	Greenback Creek	Headwaters to confluence with Tonto Creek			A&Ww			FBC			FC		AgL
SR	Haigler Creek	Headwaters to confluence with unnamed tributary at 34°12'23"/ 111°00'15"		A&Wc				FBC			FC	AgI	AgL
SR	Haigler Creek	Below confluence with unnamed tributary to confluence with Tonto Creek			A&Ww			FBC			FC	AgI	AgL
SR	Hannagan Creek	Headwaters to confluence with Beaver Creek		A&Wc				FBC			FC		AgL
SR	Hay Creek (OAW)	Headwaters to confluence with the Black River, West Fork		A&Wc				FBC			FC		AgL
SR	Home Creek	Headwaters to confluence with the Black River, West Fork		A&Wc				FBC			FC		AgL
SR	Horse Creek	Headwaters to confluence with the Black River, West Fork		A&Wc				FBC			FC		AgL
SR	Horse Camp Creek	Headwaters to confluence with unnamed tributary at 33°54'00"/ 110°50'07"		A&Wc				FBC			FC		AgL
SR	Horse Camp Creek	Below confluence with unnamed tributary to confluence with Cherry Creek			A&Ww			FBC			FC		AgL
SR	Horton Creek	Headwaters to confluence with Tonto Creek		A&Wc				FBC			FC	AgI	AgL
SR	Houston Creek	Headwaters to confluence with Tonto Creek			A&Ww			FBC			FC		AgL
SR	Hunter Creek	Headwaters to confluence with Christopher Creek		A&Wc				FBC			FC		AgL
SR	LaBarge Creek	Headwaters to Canyon Lake			A&Ww			FBC			FC		
SR	Lake Sierra Blanca	33°52'25"/109°16'05"		A&Wc				FBC			FC	AgI	AgL
SR	Miami Wash	Headwaters to confluence with Pinal Creek				A&We			PBC				
SR	Mule Creek	Headwaters to confluence with Canyon Creek		A&Wc				FBC		DWS	FC	AgI	AgL
SR	Open Draw Creek	Headwaters to confluence with the East Fork of Black River		A&Wc				FBC			FC		AgL
SR	P B Creek	Headwaters to Forest Service Road #203 at 33°57'08"/110°56'12"		A&Wc				FBC			FC		AgL
SR	P B Creek	Below Forest Service Road #203 to Cherry Creek			A&Ww			FBC			FC		AgL
SR	Pinal Creek	Headwaters to confluence with unnamed EDW wash (Globe WWTP) at 33°25'29"/110°48'20"				A&We			PBC				AgL
SR	Pinal Creek (EDW)	Confluence with unnamed EDW wash (Globe WWTP) to 33°26'55"/ 110°49' 25"					A&Wedw		PBC				
SR	Pinal Creek	From 33°26'55"/110°49'25" to Lower Pinal Creek water treatment plant outfall #001 at 33°31'04"/ 110°51'55"				A&We			PBC				AgL
SR	Pinal Creek	From Lower Pinal Creek WTP outfall # to See Ranch Crossing at 33°32'25"/110°52'28"					A&Wedw		PBC				
SR	Pinal Creek	From See Ranch Crossing to confluence with unnamed tributary at 33°35'28"/110°54'31"			A&Ww			FBC					
SR	Pinal Creek	From unnamed tributary to confluence with Salt River			A&Ww			FBC			FC		
SR	Pine Creek	Headwaters to confluence with the Salt River			A&Ww			FBC			FC		
SR	Pinto Creek	Headwaters to confluence with unnamed tributary at 33°19'27"/ 110°54'58"		A&Wc				FBC			FC	AgI	AgL
SR	Pinto Creek	Below confluence with unnamed tributary to Roosevelt Lake			A&Ww			FBC			FC	AgI	AgL
SR	~~Pool~~ Pole Corral Lake	33°30'38"/110°00'15"	Igneous		A&Ww			FBC			FC	AgI	AgL
SR	Pueblo Canyon Creek	Headwaters to confluence with unnamed tributary at 33°50'23"/ 110°51'37"		A&Wc				FBC			FC		AgL
SR	Pueblo Canyon Creek	Below confluence with unnamed tributary to confluence with Cherry Creek			A&Ww			FBC			FC		AgL
SR	Reevis Creek	Headwaters to confluence with Pine Creek			A&Ww			FBC			FC		
SR	Reservation Creek	Headwaters to confluence with the Black River		A&Wc				FBC			FC		AgL
SR	Reynolds Creek	Headwaters to confluence with Workman Creek		A&Wc				FBC			FC		AgL
SR	Roosevelt Lake	33°52'17"/111°00'17"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
SR	Russell Gulch	FromHeadwaters to confluence with Miami Wash				A&We			PBC				
SR	Rye Creek	Headwaters to confluence with Tonto Creek			A&Ww			FBC			FC		AgL
SR	Saguaro Lake	33°33'44"/111°30'55"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
SR	Salome Creek	Headwaters to confluence with the Salt River			A&Ww			FBC			FC	AgI	AgL
SR	Salt House Lake	33°57'04"/109°20'11"	Igneous		A&Ww			FBC			FC		AgL
~~SR~~	~~Salt River~~	~~White Mountain Apache Reservation Boundary at 33°48'52"/110°31'33" to Roosevelt Lake~~			~~A&Ww~~			~~FBC~~			~~FC~~		~~AgL~~

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SR	Salt River	Theodore Roosevelt Dam to 2 km below Granite Reef Dam			A&Ww			FBC		DWS	FC	AgI	AgL
SR	Slate Creek	Headwaters to confluence with Tonto Creek			A&Ww			FBC			FC		AgL
SR	Snake Creek (OAW)	Headwaters to confluence with the Black River		A&Wc				FBC			FC		AgL
SR	Spring Creek	Headwaters to confluence with Tonto Creek			A&Ww			FBC			FC		AgL
SR	Stinky Creek (OAW)	Headwaters to confluence with the Black River, West Fork		A&Wc				FBC			FC		AgL
SR	Thomas Creek	Headwaters to confluence with Beaver Creek		A&Wc				FBC			FC		AgL
SR	Thompson Creek	Headwaters to confluence with the West Fork of the Black River		A&Wc				FBC			FC		AgL
SR	Tonto Creek	Headwaters to confluence with unnamed tributary at 34°18'11"/ 111°04'18"		A&Wc				FBC			FC	AgI	AgL
SR	Tonto Creek	Below confluence with unnamed tributary to Roosevelt Lake			A&Ww			FBC			FC	AgI	AgL
SR	Turkey Creek	Headwaters to confluence with Rock Creek		A&Wc				FBC			FC		
SR	Wildcat Creek	Headwaters to confluence with Centerfire Creek		A&Wc				FBC			FC		AgL
SR	Willow Creek	Headwaters to confluence with Beaver Creek		A&Wc				FBC			FC		AgL
SR	Workman Creek	Headwaters to confluence with Reynolds Creek		A&Wc				FBC			FC	AgI	AgL
SR	Workman Creek	Below confluence with Reynolds Creek to confluence with Salome Creek			A&Ww			FBC			FC	AgI	AgL
UG	Apache Creek	Headwaters to confluence with the Gila River			A&Ww			FBC			FC		AgL
UG	Ash Creek	Headwaters to confluence with unnamed tributary at 32°46'15"/ 109°51'45"		A&Wc				FBC			FC		AgL
UG	Ash Creek	Below confluence with unnamed tributary to confluence with the Gila River			A&Ww			FBC			FC		AgL
UG	Bennett Wash	Headwaters to the Gila River				A&We			PBC				
UG	Bitter Creek	Headwaters to confluence with the Gila River			A&Ww			FBC			FC		
UG	Blue River	Headwaters to confluence with Strayhorse Creek at 33°29'02"/ 109°12'14"		A&Wc				FBC			FC	AgI	AgL
UG	Blue River	Below confluence with Strayhorse Creek to confluence with San Francisco River			A&Ww			FBC			FC	AgI	AgL
UG	Bonita Creek (OAW)	San Carlos Indian Reservation boundary to confluence with the Gila River			A&Ww			FBC		DWS	FC		AgL
UG	~~Buckslou~~ Buckelew Creek	Headwaters to confluence with Castle Creek		A&Wc				FBC			FC		AgL
UG	Campbell Blue Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		AgL
UG	Castle Creek	Headwaters to confluence with Campbell Blue Creek		A&Wc				FBC			FC		AgL
UG	Cave Creek (OAW)	Headwaters to confluence with South Fork Cave Creek		A&Wc				FBC			FC	AgI	AgL
UG	Cave Creek (OAW)	Below confluence with South Fork Cave Creek to Coronado National Forest boundary			A&Ww			FBC			FC	AgI	AgL
UG	Cave Creek	Below Coronado National Forest boundary to New Mexico border			A&Ww			FBC			FC	AgI	AgL
UG	Cave Creek, South Fork	Headwaters to confluence with Cave Creek		A&Wc				FBC			FC	AgI	AgL
UG	Chase Creek	Headwaters to the Phelps-Dodge Morenci Mine			A&Ww			FBC			FC		AgL
UG	Chase Creek	Below the Phelps-Dodge Morenci Mine to confluence with San Francisco River				A&We			PBC				
UG	Chitty Canyon Creek	Headwaters to confluence with Salt House Creek		A&Wc				FBC			FC		AgL
UG	Cima Creek	Headwaters to confluence with Cave Creek		A&Wc				FBC			FC		AgL
UG	Cluff ~~Ranch Pond~~ Reservoir #1	32°48'55"/109°50'46"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
UG	Cluff ~~Ranch Pond~~ Reservoir #3	32°48'21"/109°51'46"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
UG	Coleman Creek	Headwaters to confluence with Campbell Blue Creek		A&Wc				FBC			FC		AgL
UG	Dankworth Lake	32°43'13"/109°42'17"	Sedimentary	A&Wc				FBC			FC		
UG	Deadman Canyon Creek	Headwaters to confluence with unnamed tributary at 32°43'50"/ 109°49'03"		A&Wc				FBC		DWS	FC		AgL
UG	Deadman Canyon Creek	Below confluence with unnamed tributary to confluence with Graveyard Wash			A&Ww			FBC		DWS	FC		AgL
UG	Eagle Creek	Headwaters to confluence with unnamed tributary at 33°22'32"/ 109°29'43"		A&Wc				FBC		DWS	FC	AgI	AgL
UG	Eagle Creek	Below confluence with unnamed tributary to confluence with the Gila River			A&Ww			FBC		DWS	FC	AgI	AgL
UG	East Eagle Creek	Headwaters to confluence with Eagle Creek		A&Wc				FBC			FC		AgL
UG	East Turkey Creek	Headwaters to confluence with unnamed tributary at 31°58'22"/ 109°12'20"		A&Wc				FBC			FC		AgL
UG	East Turkey Creek	Below confluence with unnamed tributary to terminus near San Simon River			A&Ww			FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
UG	East Whitetail	Headwaters to terminus near San Simon River			A&Ww			FBC			FC		AgL
UG	Emigrant Canyon	Headwaters to terminus near San Simon River			A&Ww			FBC			FC		AgL
UG	Evans Pond #1	32°49'19"/109°51'12"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
UG	Evans Pond #2	32°49'14"/109°51'09"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
UG	Fishhook Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		AgL
UG	Foote Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		AgL
UG	Frye Canyon Creek	Headwaters to Frye Mesa Reservoir		A&Wc				FBC		DWS	FC		AgL
UG	Frye Canyon Creek	~~Highline CanalHeadwaters to terminus near San Simon River~~Frye Mesa reservoir to terminus at Highline Canal.			A&Ww			FBC			FC		AgL
UG	Frye Mesa Reservoir	32°45'14"/109°50'02"	Igneous	A&Wc				FBC		DWS	FC		
UG	Gibson Creek	Headwaters to confluence with Marijilda Creek		A&Wc				FBC			FC		AgL
UG	Gila River	New Mexico border to the San Carlos Indian Reservation boundary			A&Ww			FBC			FC	AgI	AgL
UG	Grant Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		AgL
UG	Judd Lake	33°51'15"/109°09'35"	Sedimentary	A&Wc				FBC			FC		
UG	K P Creek (OAW)	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		AgL
UG	Lanphier Canyon Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		AgL
UG	Little Blue Creek	Headwaters to confluence with Dutch Blue Creek		A&Wc				FBC			FC		AgL
UG	Little Blue Creek	Below confluence with Dutch Blue Creek to confluence with Blue Creek			A&Ww			FBC			FC		AgL
UG	Little Creek	Headwaters to confluence with the San Francisco River		A&Wc				FBC			FC		
UG	~~Lower~~ George's ~~Reservoir~~ Tank	33°51'24"/109°08'30"	Sedimentary	A&Wc				FBC			FC		AgL
UG	Luna Lake	33°49'50"/109°05'06"	Sedimentary	A&Wc				FBC			FC		AgL
UG	Marijilda Creek	Headwaters to confluence with Gibson Creek		A&Wc				FBC			FC		AgL
UG	Marijilda Creek	Below confluence with Gibson Creek to confluence with Stockton Wash			A&Ww			FBC			FC	AgI	AgL
UG	Markham Creek	Headwaters to confluence with the Gila River			A&Ww			FBC			FC		AgL
UG	Pigeon Creek	Headwaters to confluence with the Blue River			A&Ww			FBC			FC		AgL
UG	Raspberry Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		
UG	Roper Lake	32°45'23"/109°42'14"	Sedimentary		A&Ww			FBC			FC		
UG	San Francisco River	Headwaters to the New Mexico border		A&Wc				FBC			FC	AgI	AgL
UG	San Francisco River	New Mexico border to confluence with the Gila River			A&Ww			FBC			FC	AgI	AgL
UG	San Simon River	Headwaters to confluence with the Gila River				A&We			PBC				AgL
UG	Sheep Tank	32°46'14"/109°48'09"	Sedimentary		A&Ww			FBC			FC		AgL
UG	Smith Pond	32°49'15"/109°50'36"	Sedimentary		A&Ww			FBC			FC		
UG	Squaw Creek	Headwaters to confluence with Thomas Creek		A&Wc				FBC			FC		AgL
UG	Stone Creek	Headwaters to confluence with the San Francisco River		A&Wc				FBC			FC	AgI	AgL
UG	Strayhorse Creek	Headwaters to confluence with the Blue River		A&Wc				FBC			FC		
UG	Thomas Creek	Headwaters to confluence with Rousensock Creek		A&Wc				FBC			FC		AgL
UG	Thomas Creek	Below confluence with Rousensock Creek to confluence with Blue River			A&Ww			FBC			FC		AgL
UG	Tinny Pond	33°47'49"/109°04'27"	Sedimentary		A&Ww			FBC			FC		AgL
UG	Turkey Creek	Headwaters to confluence with Campbell Blue Creek		A&Wc				FBC			FC		AgL
VR	American Gulch	Headwaters to the Northern Gila County Sanitary District WWTP outfall at 34°14'02"/111°22'14"			A&Ww			FBC			FC	AgI	AgL
VR	American Gulch (EDW)	Below Northern Gila County Sanitary District WWTP outfall to confluence with the East Verde River					A&Wedw		PBC				
VR	Apache Creek	Headwaters to confluence with Walnut Creek			A&Ww			FBC			FC		AgL
VR	Ashbrook Wash	Headwaters to the Fort McDowell Indian Reservation boundary				A&We			PBC				

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
VR	Aspen Creek	Headwaters to confluence with Granite Creek			A&Ww			FBC			FC		
VR	Bar Cross Tank	35°00'41"/112°05'39"			A&Ww			FBC			FC		AgL
VR	Barrata Tank	35°02'43"/112°24'21"			A&Ww			FBC			FC		AgL
VR	Bartlett Lake	33°49'52"/111°37'44"	Deep		A&Ww			FBC		DWS	FC	AgI	AgL
VR	Beaver Creek	Headwaters to confluence with the Verde River			A&Ww			FBC			FC		AgL
VR	Big Chino Wash	Headwaters to confluence with Sullivan Lake				A&We			PBC				AgL
VR	Bitter Creek	Headwaters to the Jerome WWTP outfall at 34°45'12"/112°06'24"				A&We			PBC				AgL
VR	Bitter Creek (EDW)	Jerome WWTP outfall to the Yavapai Apache Indian Reservation boundary					A&Wedw		PBC				AgL
VR	Bitter Creek	Below the Yavapai Apache Indian Reservation boundary to confluence with the Verde River			A&Ww			FBC			FC	AgI	AgL
VR	Black Canyon Creek	Headwaters to confluence with unnamed tributary at 34°39'20"/ 112°05'06"		A&Wc				FBC			FC		AgL
VR	Black Canyon Creek	Below confluence with unnamed tributary to confluence with the Verde River			A&Ww			FBC			FC		AgL
VR	Bonita Creek	Headwaters to confluence with Ellison Creek		A&Wc				FBC			FC		
VR	Bray Creek	Headwaters to confluence with Webber Creek		A&Wc				FBC			FC		AgL
VR	Camp Creek	Headwaters to confluence with the ~~Verde River~~ Sycamore Creek			A&Ww			FBC			FC		AgL
VR	Cereus Wash	Headwaters to the Fort McDowell Indian Reservation boundary				A&We			PBC				
VR	Chase Creek	Headwaters to confluence with the East Verde River		A&Wc				FBC		DWS	FC		
VR	Clover Creek	Headwaters to confluence with Headwaters of West Clear Creek		A&Wc				FBC			FC		AgL
VR	Coffee Creek	Headwaters to confluence with Spring Creek			A&Ww			FBC			FC		AgL
VR	Colony Wash	Headwaters to the Fort McDowell Indian Reservation boundary				A&We			PBC				
VR	Dead Horse Lake	34°45'08"/112°00'42"	Shallow		A&Ww			FBC			FC		
VR	Deadman Creek	Headwaters to Horseshoe Reservoir			A&Ww			FBC			FC		AgL
VR	Del Monte ~~Wash~~ Gulch	Headwaters to confluence with City of Cottonwood WWTP outfall 002 at 34°43'57"/112°02'46"				A&We			PBC				
VR	Del Monte ~~Wash~~ Gulch (EDW)	City of Cottonwood WWTP outfall 002 at 34°43'57"/ 112°02'46" to confluence with ~~Verde River~~ Blowout Creek					A&Wedw		PBC				
VR	Del Rio Dam Lake	34°48'55"/112°28'03"	Sedimentary		A&Ww			FBC			FC		AgL
VR	Dry Beaver Creek	Headwaters to confluence with Beaver Creek			A&Ww			FBC			FC	AgI	AgL
VR	Dry Creek (EDW)	Sedona Ventures WWTP outfall at 34°50'02"/ 111°52'17" to 34°48'12"/ 111°52'48"					A&Wedw		PBC				
VR	Dude Creek	Headwaters to confluence with the East Verde River		A&Wc				FBC			FC	AgI	AgL
VR	East Verde River	Headwaters to confluence with Ellison Creek		A&Wc				FBC		DWS	FC	AgI	AgL
VR	East Verde River	Below confluence with Ellison Creek to confluence with the Verde River			A&Ww			FBC		DWS	FC	AgI	AgL
VR	Ellison Creek	Headwaters to confluence with the East Verde River		A&Wc				FBC			FC		AgL
VR	Fossil Creek (OAW)	Headwaters to confluence with the Verde River			A&Ww			FBC			FC		AgL
VR	Fossil Springs (OAW)	34°25'24"/111°34'27"			A&Ww			FBC		DWS	FC		
VR	Foxboro Lake	34°53'42"/111°39'55"			A&Ww			FBC			FC		AgL
VR	Fry Lake	35°03'45"/111°48'04"			A&Ww			FBC			FC		AgL
VR	Gap Creek	Headwaters to confluence with Government Spring		A&Wc				FBC			FC		AgL
VR	Gap Creek	Below Government Spring to confluence with the Verde River			A&Ww			FBC			FC		AgL
VR	Garrett Tank	35°18'57"/112°42'20"			A&Ww			FBC			FC		AgL
VR	Goldwater Lake, Lower	34°29'56"/112°27'17"	Sedimentary	A&Wc				FBC		DWS	FC		
VR	Goldwater Lake, Upper	34°29'52"/112°26'59"	Igneous	A&Wc				FBC		DWS	FC		
VR	Granite Basin Lake	34°37'01"/112°32'58"	Igneous	A&Wc				FBC			FC	AgI	AgL
VR	Granite Creek	Headwaters to Watson Lake		A&Wc				FBC			FC	AgI	AgL
VR	Granite Creek	Below Watson Lake to confluence with the Verde River			A&Ww			FBC			FC	AgI	AgL
VR	Green Valley Lake (EDW)	34°13'54"/111°20'45"	Urban				A&Wedw		PBC		FC		
VR	Heifer Tank	35°20'27"/112°32'59"			A&Ww			FBC			FC		AgL
VR	~~Hell~~ Hells Canyon Tank	35°04'59"/112°24'07"	Igneous		A&Ww			FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
VR	Homestead Tank	35°21'24"/112°41'36"	Igneous		A&Ww			FBC			FC		AgL
VR	Horse Park Tank	34°58'15"/111°36'32"			A&Ww			FBC			FC		AgL
VR	Horseshoe Reservoir	34°00'25"/111°43'36"	Sedimentary		A&Ww			FBC			FC	AgI	AgL
VR	Houston Creek	Headwaters to confluence with the Verde River			A&Ww			FBC			FC		AgL
VR	Huffer Tank	34°27'46"/111°23'11"			A&Ww			FBC			FC		AgL
VR	J.D. Dam Lake	35°04'02"/112°01'48"	Shallow	A&Wc				FBC			FC	AgI	AgL
VR	Jacks Canyon ~~Wash~~	Headwaters to Big Park WWTP outfall at 34°45'46"/ 111°45'51"				A&We			PBC				
VR	Jacks Canyon ~~Wash~~ (EDW)	Below Big Park WWTP outfall to confluence with Dry Beaver Creek					A&Wedw		PBC				
VR	Lime Creek	Headwaters to Horseshoe Reservoir			A&Ww			FBC			FC		AgL
VR	Masonry Number 2 Reservoir	~~35°13'32"/112°24'10"~~		~~A&Wc~~				~~FBC~~			~~FC~~	~~AgI~~	~~AgL~~
VR	McLellan Reservoir	35°13'09"/112°17'06"	Igneous		A&Ww			FBC			FC	AgI	AgL
VR	Meath Dam Tank	35°07'52"/112°27'35"			A&Ww			FBC			FC		AgL
VR	Mullican Place Tank	34°44'16"/111°36'10"	Igneous		A&Ww			FBC			FC		AgL
VR	Oak Creek (OAW)	Headwaters to confluence with unnamed tributary at 34°59'15"/ 111°44'47"		A&Wc				FBC		DWS	FC	AgI	AgL
VR	Oak Creek (OAW)	Below confluence with unnamed tributary to confluence with Verde River			A&Ww			FBC		DWS	FC	AgI	AgL
VR	Oak Creek, West Fork (OAW)	Headwaters to confluence with Oak Creek		A&Wc				FBC			FC		AgL
VR	Odell Lake	34°56'5"/111°37'53"	Igneous	A&Wc				FBC			FC		
VR	Peck's Lake	34°46'51"/112°02'01"	Shallow		A&Ww			FBC			FC	AgI	AgL
VR	Perkins Tank	35°06'42"/112°04'12"	Shallow	A&Wc				FBC			FC		AgL
VR	Pine Creek	Headwaters to confluence with unnamed tributary at 34°21'51"/ 111°26'49"		A&Wc				FBC		DWS	FC	AgI	AgL
VR	Pine Creek	Below confluence with unnamed tributary to confluence with East Verde River			A&Ww			FBC		DWS	FC	AgI	AgL
VR	Red Creek	Headwaters to confluence with the Verde River			A&Ww			FBC			FC		AgL
VR	Reservoir #1	35°13'5"/111°50'09"	Igneous		A&Ww			FBC			FC		
VR	Reservoir #2	35°13'17"/111°50'39"	Igneous		A&Ww			FBC			FC		
VR	Roundtree Canyon Creek	Headwaters to confluence with Tangle Creek			A&Ww			FBC			FC		AgL
VR	Scholze Lake	35°11'53"/112°00'37"	Igneous	A&Wc				FBC			FC		AgL
VR	Spring Creek	Headwaters to confluence with unnamed tributary at 34°57'23"/ 111°57'21"		A&Wc				FBC			FC	AgI	AgL
VR	Spring Creek	Below confluence with unnamed tributary to confluence with Oak Creek			A&Ww			FBC			FC	AgI	AgL
VR	Steel Dam Lake	35°13'36"/112°24'54"	Igneous	A&Wc				FBC			FC		AgL
VR	Stehr Lake	34°22'01"/111°40'02"	Sedimentary		A&Ww			FBC			FC		AgL
~~VR~~	~~Stone Dam Lake~~	~~35°13'32"/112°24'10"~~		~~A&Wc~~				~~FBC~~			~~FC~~	~~AgI~~	~~AgL~~
VR	Stoneman Lake	34°46'47"/111°31'14"	Shallow	A&Wc				FBC			FC	AgI	AgL
VR	Sullivan Lake	34°51'42"/112°27'51"			A&Ww			FBC			FC	AgI	AgL
VR	Sycamore Creek	Headwaters to confluence with unnamed tributary at 35°03'41"/ 111°57'31"		A&Wc				FBC			FC	AgI	AgL
VR	Sycamore Creek	Below confluence with unnamed tributary to confluence with Verde River			A&Ww			FBC			FC	AgI	AgL
VR	Sycamore Creek	Headwaters to confluence with Verde River at 33°37'55"/111°39'58"			A&Ww			FBC			FC	AgI	AgL
VR	Sycamore Creek	Headwaters to confluence with Verde River at 34°04'42"/111°42'14"			A&Ww			FBC			FC		AgL
VR	Tangle Creek	Headwaters to confluence with Verde River			A&Ww			FBC			FC	AgI	AgL
VR	Trinity Tank	35°27'44"/112°48'01"			A&Ww			FBC			FC		AgL
VR	Unnamed Wash	Flagstaff Meadows WWTP outfall at '35°13'59"/ 111°48'35" to Volunteer Wash					A&Wedw		PBC				
VR	Verde River	~~From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam~~ From headwaters at confluence of Chino Wash and Granite Creek to Bartlett Lake Dam			A&Ww			FBC			FC	AgI	AgL
VR	Verde River	Below Bartlett Lake Dam to Salt River			A&Ww			FBC		DWS	FC	AgI	AgL
VR	Walnut Creek	Headwaters to confluence with Big Chino Wash			A&Ww			FBC			FC		AgL
VR	Watson Lake	34°34'58"/112°25'26"	Igneous		A&Ww			FBC			FC	AgI	AgL
VR	Webber Creek	Headwaters to confluence with the East Verde River		A&Wc				FBC			FC		AgL
VR	West Clear Creek	Headwaters to confluence with Meadow Canyon		A&Wc				FBC			FC		AgL

Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 83)	Lake Category	Aquatic and Wildlife				Human Health				Agricultural	
				A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
VR	West Clear Creek	Below confluence with Meadow Canyon to confluence with the Verde River			A&Ww			FBC			FC	AgI	AgL
VR	Wet Beaver Creek	Headwaters to unnamed springs at 34°41'17"/ 111°34'34"		A&Wc				FBC			FC	AgI	AgL
VR	Wet Beaver Creek	Below unnamed springs to confluence with Dry Beaver Creek			A&Ww			FBC			FC	AgI	AgL
VR	Whitehorse Lake	35°06'59"/112°00'48"	Igneous	A&Wc				FBC		DWS	FC	AgI	AgL
VR	Williamson Valley Wash	Headwaters to confluence with Mint Wash				A&We			PBC				AgL
VR	Williamson Valley Wash	From confluence of Mint Wash to 10.5 km downstream			A&Ww			FBC			FC		AgL
VR	Williamson Valley Wash	From 10.5 km downstream of Mint Wash confluence to confluence with Big Chino Wash				A&We			PBC				AgL
VR	Williscraft Tank	35°11'22"/112°35'40"			A&Ww			FBC			FC		AgL
VR	Willow Creek	Above Willow Creek Reservoir		A&Wc				FBC			FC		AgL
VR	Willow Creek	Below Willow Creek Reservoir to confluence with Granite Creek			A&Ww			FBC			FC		AgL
VR	Willow Creek Reservoir	34°36'17"/112°26'19"	Shallow		A&Ww			FBC			FC	AgI	AgL
VR	Willow Valley Lake	34°41'08"/111°20'02"	Sedimentary		A&Ww			FBC			FC		AgL

~~Watersheds~~
~~BW = Bill Williams~~
~~CG = Colorado – Grand Canyon~~
~~CL = Colorado – Lower Gila~~
~~LC = Little Colorado~~
~~MG = Middle Gila~~
~~SC = Santa Cruz – Rio Magdelena – Rio Sonoyta~~
~~SP = San Pedro – Willcox Playa – Rio Yaqui~~
~~SR = Salt River~~
~~UG = Upper Gila~~
~~VR = Verde River~~
~~Other Abbreviations~~
~~WWTP = Wastewater Treatment Plant~~
~~Km = kilometers~~

Appendix C. Site-Specific Standards

Watershed	Surface Water	Surface Water Description & Location	Parameter	Site-Specific Criterion
LC	Rio de Flag (EDW)	Flagstaff WWTP outfall to the confluence with San Francisco Wash ~~at 35°14'04"/ 111°28'02.5"~~	Copper (D)	36 µg/L (A&Wedw)
CL	Yuma East Wetlands	From inlet culvert from Colorado River into restored channel to Ocean Bridge	Selenium (T)	2.2 ~~mg/L~~µg/L (A&Ww chronic)
			Total residual chlorine	33 µg/L (A&Ww acute)
				20 µg/L (A&Ww chronic)
SR	Pinto Creek	From confluence of Ellis Ranch tributary at 33°19'26.7"/110°54'57.5" to the confluence of West Fork of Pinto Creek at 33°27'32.3"/111°00'19.7"	Copper (D)	34 µg/L (A&Ww acute for hardness values below 268 mg/L)
				34 µg/L (A&Ww chronic)
~~CG~~	~~Bright Angel Wash~~	~~South Rim Grand Canyon National Park WWTP at 36°02'59"/112°09'02" to Coconino Wash~~	~~Copper (D)~~	~~42.5 µg/L (A&W edw)~~
~~CG~~	~~Transept Canyon~~	~~North Rim Grand Canyon WWTP at 36°12'20"/112°03'35" to 1km downstream~~	~~Copper (D)~~	~~42.5 µg/L (A&W edw)~~

NOTICES OF EXEMPT RULEMAKING

This section of the *Arizona Administrative Register* contains Notices of Exempt Rulemaking.

It is not uncommon for an agency to be exempt from all steps outlined in the rulemaking process as specified in the Arizona Administrative Procedures Act (APA) or Arizona Revised Statutes, Title 41, Chapter 6, Articles 1 through 10.

An agency's exemption is either written in law by the Arizona State Legislature or under a referendum or initiative passed into law by Arizona voters; or a court has determined that an agency, board or commission is exempt from the rulemaking process.

The Office makes a distinction between certain exemptions as provided in these laws, on a case by case basis, as determined by an agency. Other rule exemption types are published elsewhere in the *Register*.

Notices of Exempt Rulemaking as published here were made with no special conditions or restrictions; no public input; no public hearing; and no filing of a Proposed Exempt Rulemaking.

NOTICE OF EXEMPT RULEMAKING
TITLE 20. COMMERCE, FINANCIAL INSTITUTIONS, AND INSURANCE
CHAPTER 5. INDUSTRIAL COMMISSION OF ARIZONA

[R19-202]

PREAMBLE

1. Article, Part, or Section Affected (as applicable) — **Rulemaking Action**

Appendix A — New Appendix

2. Citations to agency's statutory rulemaking authority to include both the authorizing statute (general) and the implementing statute (specific), and the statute or session law authorizing the exemption:

Authorizing statute: A.R.S. § 23-908(B)

Implementing statute: A.R.S. § 23-908(B); Laws 2018, Ch. 101, Senate Bill 1111, § 3

Exemption statute: A.R.S. § 41-1005(A)(25)

Note: An exemption from the rulemaking moratorium contained in Executive Order 2019-01 was granted on August 12, 2019.

3. The effective date of the rule and the agency's reason it selected the effective date:

October 1, 2019

The effective date of the 2019-2020 Physicians' and Pharmaceutical Fee Schedule (the "Fee Schedule") is October 1, 2019. The Fee Schedule will remain in effect through September 30, 2020. The Industrial Commission of Arizona (the "Commission") will update the Fee Schedule prior to its expiration pursuant to A.R.S. § 23-908(B) ("The Commission shall annually review the schedule of fees."). The Commission selected an effective date of October 1, 2019, because the 2018-2019 Physicians' and Pharmaceutical Fee Schedule remains in effect through September 30, 2019.

4. A list of all related notices published in the *Register* as specified in R1-1-409(A) that pertain to the record of the exempt rulemaking:

Not applicable

5. The agency's contact person who can answer questions about the rulemaking:

Name:	Jacqueline Kurth
Address:	Industrial Commission of Arizona Medical Resource Office 800 W. Washington St. Phoenix, AZ 85007
Telephone:	(602) 542-6731
Fax:	(602) 542-4797
E-mail:	mro@azica.gov (please include "2019-2020 Fee Schedule - Notice of Exempt Rulemaking" in the subject line)
Web site:	www.azica.gov/divisions/medical-resource-office-mro

6. An agency's justification and reason why a rule should be made, amended, repealed or renumbered, to include an explanation about the rulemaking:

Since 1925, when the Arizona Legislature passed the state's first Workers' Compensation Act, the Commission has administered Arizona's workers' compensation program. Under A.R.S. § 23-908(B), the Commission is required to "fix a schedule of fees to be charged to physicians, physical therapists or occupational therapists attending injured employees and . . . for prescription medicines required to treat an injured employee" and to "annually review the schedule of fees." Under § 23-908(B), the schedule of fees may include "other reimbursement guidelines for medications dispensed in settings that are not accessible to the general public."

Laws 2018, Chapter 101, Senate Bill 1111, § 3 specifically directed the Commission to "review information and data, consult with

physician, employee and business and industry stakeholders and hold at least one public hearing in considering whether to adopt additional reimbursement guidelines for medications dispensed in settings that are not accessible to the general public." The Commission and agency staff diligently completed all requirements contained in the 2018 session law during its annual review of the fee schedule, including by holding an initial public hearing on August 23, 2018.

The Commission publicly posted a "Staff Proposal and Request for Public Comment" regarding the 2019-2020 Physicians' and Pharmaceutical Fee Schedule" ("Staff Proposal"), along with a "Notice of 2019-2020 Physicians' and Pharmaceutical Fee Schedule Public Hearing" on June 3, 2019, soliciting written comment (through the close of record on July 8, 2019) and scheduling a public hearing to receive comment regarding the Staff Proposal. This (second) public hearing was held on July 1, 2019, in the auditorium of the Commission. Written comment was accepted through the close of record at 5:00 p.m. on July 8, 2019.

On August 15, 2019, during a public meeting, the Commission approved and adopted the 2019-2020 Physicians' and Pharmaceutical Fee Schedule, effective October 1, 2019.

The Fee Schedule establishes the fees that can be charged by physicians and other medical practitioners for services performed for injured workers under the Arizona workers' compensation laws. The Fee Schedule contains guidelines, codes, relative value units, and reimbursement rates pertaining to medical care in the following areas: (1) anesthesia; (2) surgery; (3) radiology; (4) pathology and laboratory; (5) medicine; (6) physical medicine; (7) special services; (8) evaluation and management; (9) and Category III. In addition, the Fee Schedule contains related guidelines in the following areas: (1) general guidance; (2) payment and review of billings; (3) reimbursement of mid-level providers; (4) directed care and use of networks; (5) treatment of industrial injuries and diseases; (6) reopening of claims; (7) no-insurance claims; (8) consultations; (9) definitions of select unit values; and (10) list of acronyms. Finally, the Fee Schedule includes specific reimbursement guidelines pertaining to pharmaceuticals, which address the following areas: (1) general provisions and applicability of the Pharmaceutical Fee Schedule; (2) definitions; (3) general guidelines for billing and reimbursement of prescription medications; (4) billing and reimbursement for repackaged medications; (5) billing and reimbursement for compound medications; (6) billing and reimbursement for medications administered by a medical practitioner; (7) reimbursement for medications dispensed by a medical practitioner or in a pharmacy not accessible to the general public; (8) dispensing fee; and (9) additional billing guidelines.

The 2019-2020 Physicians' and Pharmaceutical Fee Schedule specifically adopted the following changes/updates, as compared to the 2018-2019 Physicians' and Pharmaceutical Fee Schedule:

- Adoption of updated Relative Value Units ("RVUs") and reimbursement values. The conversion factors used to calculate reimbursement values remained unchanged from 2018-2019. The conversion factors are $82.38 for surgery/radiology; $61.00 for anesthesia; and, $64.63 for all others. The Fee Schedule continues to apply a 25% Stop Loss Cap to any service codes whose reimbursement values incurred a decrease of greater than 25% due to the transition to an RBRVS-based system.
- Adoption of four Healthcare Common Procedure Coding System (HCPCS) Level II G Codes for Definitive Drug Testing, G0480 – G0483. The four proposed HCPCS codes are standardized codes commonly used for definitive drug testing for Medicare, AHCCCS, and other health insurance providers.
- Continued designation of Medi-Span as the publication for purposes of determining Average Wholesale Price.
- Adoption of deletions, additions, general guidelines, and identifiers of the CPT®-4.
- Revisions to the Pharmaceutical Fee Schedule, consistent with Laws 2018, Chapter 101, Senate Bill 1111, § 3.

7. A reference to any study relevant to the rule that the agency reviewed and either relied on or did not rely on in its evaluation of or justification for the rule, where the public may obtain or review each study, all data underlying each study, and any analysis of each study and other supporting material:

The Commission reviewed a large volume of studies, reports, articles, and data related to updates included in the 2019-2020 Physicians' and Pharmaceutical Fee Schedule, including the studies/reports listed below. Some of the studies/reports were cited and discussed in written public comments. The studies/reports may be available upon request from the Commission or, if applicable, are available at the websites cited below.

- National Council of Insurance Legislators ("NCOIL"), Workers' Compensation Pharmaceutical Reimbursement Rates Model Act, December 8, 2018, available at http://ncoil.org/wp-content/uploads/2018/12/NCOIL-Repackaged-WC-Model.pdf
- Physician Dispensing in Workers' Compensation White Paper: Summary of Issues and State Practices in Physician Dispensing, Public Consulting Group, Inc. ("PCG"), July 11, 2018, available at https://www.azica.gov/sites/default/files/media/Physician%20Dispensing%20-%20Summary%20of%20Issues%20and%20State%20Practices_0.pdf
- Physician Dispensing in Workers' Compensation White Paper: Final Report, PCG, November 16, 2018, available upon request from the Commission.
- Wang, Dongchun, Physician Dispensing in Workers' Compensation, Workers Compensation Research Institute ("WCRI"), July 1, 2012, available at https://www.wcrinet.org/reports/physician-dispensing-in-workers-compensation
- Wang, Dongchun, Liu, Te-Chun, Thumula, Vennela, The Prevalence and Costs of Physician-Dispensed Drugs, WCRI, October 1, 2013, available at https://www.wcrinet.org/reports/the-prevalence-and-costs-of-physician-dispensed-drugs
- Thumula, Vennela, The Impact of Physician Dispensing on Opioid Use, WCRI, December 1, 2014, available at https://www.wcrinet.org/reports/the-impact-of-physician-dispensing-on-opioid-use

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- Lipton, Barry, Colon, David, Workers' Compensation and Prescription Drugs: 2016 Update, National Council on Compensation Insurance ("NCCI"), September 2016, available at https://www.ncci.com/pages/default.aspx
- Medical Data Report for the State of Arizona, NCCI, September 2018, available at: https://www.azica.gov/sites/default/files/media/AZ%20Medical%20report%202018.pdf
- Medical Data Report: Opioid Utilization Supplement for the State of Arizona, NCCI, September 2017, available at https://www.azica.gov/sites/default/files/media/AZ%20Opioid%20Supplement%202017.pdf
- Medical Data Reports for the State of Arizona, NCCI, September 2015-September 2017, available at https://www.azica.gov/az-medical-data-reports
- 2018 Annual Surveillance Report of Drug-Related Risks and Outcomes - United States, Centers for Disease Control and Prevention, U.S. Department of Health and Human Services, August 31, 2018, available at https://www.cdc.gov/drugoverdose/pdf/pubs/2018-cdc-drug-surveillance-report.pdf
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See also Section 13, below, for materials incorporated by reference in the 2019-2020 Physicians' and Pharmaceutical Fee Schedule.

8. A showing of good cause why the rulemaking is necessary to promote a statewide interest if the rulemaking will diminish a previous grant of authority of a political subdivision of this state:

Not applicable

9. A summary of the economic, small business and consumer impact, if applicable:

Not applicable pursuant to A.R.S. § 23-1005(A)(25) and A.R.S. § 41-1057(A) ("In addition to the exemptions stated in section 41-1005, [Title 41, Chapter 6, Article 5] does not apply . . .").

10. A description of any changes between the proposed rulemaking, including any supplemental proposed rulemaking, and the final rulemaking package (if applicable):

The Commission publicly posted the Staff Proposal, along with the Notice of 2019-2020 Physicians' and Pharmaceutical Fee Schedule Public Hearing on June 3, 2019, soliciting written comment (through the close of record at 5:00 p.m. on July 8, 2019) and scheduling a public hearing regarding the Staff Proposal. Following the public hearing and close of record, the Commission made some changes to the guidelines contained in the Pharmaceutical Fee Schedule. The changes were primarily prompted by public comments received after the Commission published the Staff Proposal. The changes, which are available in redline format at www.azica.gov/divisions/medical-resource-office-mro, included the following:

1. Section II(C) – The definition of "commercially available" was modified to read:

   C. "Commercially available" means a drug product that is widely available for purchase in pharmacies accessible to the general public, including in brick and mortar pharmacies accessible to the general public.

2. Section II(D) – The definition of "compound medication" was modified to read:

   D. "Compound medication" means a pharmaceutical product created by virtue of mixing or combining drugs and/or components to meet the unique needs of an individual patient when the finished product does not recreate a commercially-available product.

3. Section II(I) – The definition of "non-traditional strength" was modified to read:

   I. "Non-traditional strength" medication means a finished drug product in a strength (i.e. dosage) that is not commercially available in pharmacies accessible to the general public.

4. Section III(G) (formerly III(K)) was modified to read:

   G. Reimbursement for non-traditional strength prescription medications shall be calculated on a per unit basis, as of the date of dispensing, based on the original manufacturer's NDC and corresponding AWP of the most therapeutically-similar traditional strength form of the same medication. Under no circumstance shall the NDC of the non-traditional strength medication be used.

5. Section VII(A)(1) was modified to read:

   1. The prescription medication is dispensed by a medical practitioner to the injured employee within seven days of the date of the industrial injury.

6. Section VII(A)(3) was removed.

7. Section VII, Footnote (5) was added, which reads:

   Section VII sets forth reimbursement guidelines for medications dispensed in settings that are not accessible to the general public in Arizona's worker's compensation system and does not interfere with a medical practitioner's ability to dispense medications pursuant to A.R.S. § 32-1491 or seek payment from sources unrelated to workers' compensation.

8. Section VII(C) was removed.

9. Section VII(D) (formerly VII(E)) was modified to read:

   D. The guidelines in this section do not apply to prescription medications dispensed during in-patient hospital care or upon discharge from in-patient hospital care.

10. New section VII(F) was added, as follows:

    F. The reimbursement value for OTC medications that are dispensed by a medical practitioner or in a pharmacy not accessible to the general public and that are not commercially available in pharmacies accessible to the general public shall be calculated on a per unit basis, as of the date of dispensing, based on the retail price (per unit) of the most therapeutically-similar OTC medication commercially available in pharmacies accessible to the general public. Under no circumstance shall the NDC or AWP of the non-commercially-available OTC medication be used.

11. Section VIII(B) was modified to read:

    B. If a prescription medication is dispensed by a medical practitioner or in a pharmacy not accessible to the general public pursuant to Section VII(A), (B), or (C), a dispensing fee of up to seven dollars ($7.00) per prescription medication, repackaged medication, or compound medication may be charged. If an OTC medication is dispensed by a medical practitioner or by a pharmacy not accessible to the general public, a dispensing fee is not permitted.

11. An agency's summary of the public or stakeholder comments made about the rulemaking and the agency response to the comments, if applicable:

The Commission received public and stakeholder comment in response to the Staff Proposal posted on June 3, 2019. All written comments and the transcripts of the August 23, 2018, and July 1, 2019 public hearings are available at www.azica.gov/divisions/medical-resource-office-mro. Based on the comments received, the Commission made changes to the Pharmaceutical Fee Schedule section of the Fee Schedule, as discussed in Section 10, above. Many of the comments received were supportive of the Fee Schedule and the proposed changes contained in the Staff Proposal. Supportive comments were received from Arizona Senate President Karen Fann; the American Association of Payers, Administrators, and Networks ("AAPAN"); St. Mary's Medical Park Pharmacy; Concentra; CopperPoint Insurance Companies; Arizona Community Pharmacy Committee ("ACPC"); Arizona Chamber of Commerce & Industry; the Arizona School Alliance for Workers' Compensation, Inc.; American Property Casualty Insur-

ance Association; League of Arizona Cities and Towns; Chris (bellroad@aol.com); Healthesystems; American Airlines; Southwest Airlines; Corvel Corporation; Optum; the Zenith, a Fairfax Company; Arizona Counties Insurance Pool ("ACIP"); Mitchell; Monarch Medical Practice Management/Consulting Services, Inc.; Maricopa County; Arizona Self-Insurers Association; City of Avondale; City of Surprise; Integrion Group; Coventry; Fry's Food Stores; Valley Schools Workers' Compensation Group; myMatrixx; Willis Towers Watson; Nevada Alternative Solutions; and Dr. Steve Borowsky.

The following are summaries and responses to constructive or non-supportive comments received by the Commission:

COMMENT 1: The provisions relating to physician dispensing in the proposed Pharmaceutical Fee Schedule are not permissible "reimbursement guidelines" under the language of A.R.S. § 23-908(B).

The Commission disagrees with this comment. In 2018, Senate Bill 1111 (as introduced) proposed to create a new statute (A.R.S. § 23-1062.04) to establish reimbursement guidelines for medications dispensed in "closed door pharmacies." Although the Commission was not involved in stakeholder discussions regarding Senate Bill 1111, those discussions resulted in an agreement to remove the proposed language in A.R.S. § 23-1062.04 and replace it with a directive that the Commission instead study and address the issue as part of its annual review of the Fee Schedule. In addition to unambiguous statutory authority to adopt "reimbursement guidelines" relating to "medications dispensed in settings that are not accessible to the general public," the revised Senate Bill required the Commission to "review information and data, consult with physician, employee and business and industry stakeholders and to hold at least one public hearing in considering whether to adopt additional reimbursement guidelines." The Commission believes that the provisions in the Pharmaceutical Fee Schedule pertaining to physician dispensing are proper "reimbursement guidelines" within the plain meaning of A.R.S. § 23-908(B). See also Response to Comment 5, below.

COMMENT 2: The reimbursement guidelines pertaining to physician dispensing in the Pharmaceutical Fee Schedule interfere with patient access to care and make it more difficult for injured workers to receive necessary medications.

The Commission disagrees with this comment. The reimbursement guidelines in the Pharmaceutical Fee Schedule do not prevent an injured worker from obtaining necessary medications. Patient access to medical practitioners and necessary medications is unchanged. Nor do the reimbursement guidelines prohibit physician dispensing. See Response to Comment 5, below. The only anticipated impact on injured workers may be the need to fill certain prescriptions at a pharmacy accessible to the general public, which is currently the practice for the majority of Arizona's injured workers. In addition to reputable internet and mail-order pharmacies, the Commission estimates that there are over 1,200 retail pharmacies in Arizona - any of which can quickly and safely fill a prescription. In addition, for many injured workers, refilling prescriptions via mail order or at a retail pharmacy is more convenient than a trip to a physician's office, where access to care may actually be curtailed due to a limited inventory of medications stocked by a physician. The reimbursement guidelines contain exceptions related to: (1) medications dispensed by a medical practitioner within seven days of an industrial injury (when immediate access to medications may be essential); (2) injured workers who do not have ready access to pharmacies accessible to the general public; and (3) physician-dispensed medications that are approved in advance by a payer (for any approved duration).

COMMENT 3: The reimbursement guidelines in the Pharmaceutical Fee Schedule mimic the original version of Senate Bill 1111, which was removed from the bill.

The Commission disagrees with this comment. The reimbursement guidelines in the Pharmaceutical Fee Schedule were developed based upon a comprehensive and thorough review of relevant data, studies, legislative and regulatory law in other jurisdictions, stakeholder feedback, and model statutory language. The vast majority of the reimbursement guidelines in the Pharmaceutical Fee Schedule have no corollary to the original language contained in Senate Bill 1111. S*ee also* Response to Comment 1, above, and Response to Comment 14, below.

COMMENT 4: The reimbursement guidelines pertaining to physician dispensing in the Pharmaceutical Fee Schedule are contrary to legislative intent and circumvent the legislative process.

The Commission disagrees with this comment. The Commission has faithfully complied with the text of A.R.S. § 23-908(B) and Laws 2018, Chapter 101, Senate Bill 1111, § 3. S*ee* Response to Comment 1, above.

COMMENT 5: The reimbursement guidelines pertaining to physician dispensing in the Pharmaceutical Fee Schedule violate physician rights under A.R.S. § 32-1491.

The Commission disagrees with this comment. Similar to AHCCCS Rule R9-22-209(D), Section VII of the Pharmaceutical Fee Schedule sets forth reimbursement guidelines for medications dispensed in settings that are not accessible to the general public in Arizona's workers' compensation system and does not interfere with a medical practitioner's ability to dispense medications pursuant to A.R.S. § 32-1491 or seek payment from sources unrelated to workers' compensation.

COMMENT 6: The guidelines pertaining to physician dispensing in the Pharmaceutical Fee Schedule will reduce injured workers' choice of physicians and decimate medical practices of many physicians.

The Commission disagrees with this comment. Very few physicians in Arizona's workers' compensation system engage in physician dispensing. In establishing a fee schedule, the Commission strives to set competitive rates for medical care to incentivize physicians to treat injured workers. Although the Commission believes the Pharmaceutical Fee Schedule will help to eliminate abuses in the system, the Commission does not believe the Pharmaceutical Fee Schedule will reduce the number of physicians who treat injured workers in Arizona or significantly impact the viability of medical practices. Indeed, according to a 2018 report from NCCI, Arizona's overall medical average cost per lost time claim has been significantly higher than the overall medical average cost per lost time claim for the region and countrywide each year between 2007 and 2016.

COMMENT 7: Elimination of the dispensing fee for medications dispensed by a physician during an initial visit would cause most treating providers to not dispense necessary medication, as it would become cost-prohibitive.

Although the Commission questions the accuracy of the comment, the Commission revised Section VIII(B) of the Pharmaceutical Fee Schedule to allow a $7 dispensing fee for prescription medications dispensed by a medical practitioner or pharmacy not accessible to the general public pursuant to Section VII(A), (B), or (C).

COMMENT 8: The reimbursement guideline that requires a medication be dispensed within seven days from the date of an industrial injury is problematic because injured workers may present for initial treatment weeks after an injury.

The Commission disagrees with this comment. Injured workers who elect not to seek treatment within seven days of an industrial injury have a less compelling justification for medications to be immediately dispensed by a treating physician, as opposed to filling a prescription at a pharmacy accessible to the general public. Injured workers who delay initial treatment past seven days can promptly fill all necessary prescriptions at a pharmacy accessible to the general public, including through an online or mail-order pharmacy. S*ee also* Response to Comment 2, above.

COMMENT 9: The Pharmaceutical Fee Schedule forces workers to receive their medications by mail.

The Commission disagrees with this comment, as it is inaccurate. S*ee* Response to Comment 2, above.

COMMENT 10: The reimbursement guidelines pertaining to physician dispensing in the Pharmaceutical Fee Schedule will lead to poorer clinical outcomes and longer delays in an injured worker returning to work.

The Commission disagrees with this comment, as such conclusions are contradicted by relevant studies. For example, one study by the American College of Occupational and Environmental Medicine ("Effect of Physician-Dispensed Medication on Workers' Compensation Claim Outcomes in the State of Illinois," 2014) concluded, "We found that claims where physicians dispensed medications were associated with a higher number of prescriptions, higher pharmaceutical, medical, and indemnity costs, and more lost-time days than claims where medications were dispensed by pharmacies. […] The impact on claim outcomes between pharmacy-dispensed and physician-dispensed drugs was not explained by injury complexity, age, sex, or attorney involvement, but rather seems to be an inherent attribute of physician practices that dispense medications." S*ee also* Swedlow, Alex, Gardner, Laura, Ireland, John, Differences in Outcomes for Injured Workers Receiving Physician-Dispensed Repackaged Drugs in the California Workers' Compensation System, CWCI, February 2013; available at https://www.cwci.org/document.php?file=1865.pdf.

COMMENT 11: The reimbursement guidelines pertaining to dispensing in hospitals in the Pharmaceutical Fee Schedule are not proper, as hospitals did not participate in stakeholder meetings.

The Commission disagrees that hospitals did not have an opportunity to participate in stakeholder meetings. Public hearings were noticed and held on August 23, 2018, and July 1, 2019. Nevertheless, the Commission revised Section VII(D) to provide that the guidelines in Section VII do not apply to prescription medications dispensed during in-patient hospital care or upon discharge from in-patient hospital care.

COMMENT 12: The Commission should reduce or cap usage of topical compound medications to only a 30-day supply per prescription.

The Commission disagrees with this comment. The reimbursement guidelines in the Pharmaceutical Fee Schedule were not intended to interfere with an injured workers' ability to obtain medications for durations longer than 30 days, when otherwise appropriate. Rather, the reimbursement guidelines were intended to establish better controls over reimbursement of medications dispensed to an injured worker. This includes a reimbursement guideline related to topical compound medications in Section V(F).

COMMENT 13: The Commission did not hold stakeholder meetings as required by Laws 2018, Ch. 101, Senate Bill 1111, § 3.

The Commission disagrees with this comment. The Commission held over 20 stakeholder meetings and also held public hearings on August 23, 2018, and July 1, 2019.

COMMENT 14: The Commission only considered the views of the workers' compensation insurance industry in proposing the Pharmaceutical Fee Schedule.

The Commission disagrees with this comment. The reimbursement guidelines in the Pharmaceutical Fee Schedule were developed based upon a comprehensive and thorough review of relevant data, studies, stakeholder feedback, and model statutory language. In addition, the Commission reviewed legislative and/or regulatory law in over thirty other jurisdictions that have attempted to address similar issues, including: Alabama, Alaska, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Kentucky, Louisiana, Michigan, Minnesota, Missouri, Montana, New Jersey, New Mexico, New York, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, Tennessee, Texas, Utah, and Washington.

COMMENT 15: The reimbursement guidelines related to physician dispensing in the Pharmaceutical Fee Schedule are not in the best interests of the injured worker.

The Commission disagrees with this comment. S*ee* Responses to Comments 2 & 10, above.

COMMENT 16: The Commission only relied upon old and outdated information and studies in developing the reimbursement guidelines contained in the Pharmaceutical Fee Schedule.

The Commission disagrees with this comment. S*ee* Response to Comment 14 and Section 7, above.

COMMENT 17: The reimbursement guidelines in the Pharmaceutical Fee Schedule circumvent the Governor's rulemaking moratorium.

The Commission disagrees with this comment. An exemption from the rulemaking moratorium contained in Executive Order 2019-01 was granted by the Governor's Office.

COMMENT 18: The Commission should only prescribe reimbursement rates for medications, as opposed to prescribing reimbursement guidelines.

The Commission disagrees with this comment. A.R.S. § 23-908(B) specifically authorizes the inclusion of "other reimbursement guidelines for medications dispensed in settings that are not accessible to the general public." Other states that have focused exclusively on regulating reimbursement rates have not achieved sustainable results, as those seeking to take advantage of the workers' compensation system have been successful in circumventing rate-based regulations.

COMMENT 19: Stakeholders were prevented from sharing data or engaging in stakeholders discussions regarding the issues addressed in Senate Bill 1111.

The Commission disagrees with this comment. S*ee* Response to Comment 13, above. During the review process, the Commission welcomed relevant data/studies and encouraged stakeholder discussions. Indeed, the Commission had no ability to prevent stakeholders from discussing relevant issues or submitting recommendations.

COMMENT 20: Dispensing physicians are able to ensure patient compliance, which is often not the case when a patient fills a prescription at a pharmacy.

The Commission disagrees with this comment. Physician dispensing weakens mechanisms designed to identify drug safety issues and prevent duplicate therapies. In addition, physician dispensing has been associated with poorer clinical outcomes and longer delays in an injured worker returning to work. S*ee* Response to Comment 10, above.

COMMENT 21: The definition of "Compound Medication" appears to apply to a pharmacy, but not a physician.

The Commission revised the definition of "Compound Medication" in Section II(D) to clarify that it applies to pharmaceutical products that are mixed or combined, regardless of the person or entity creating the compound.

COMMENT 22: The reimbursement guidelines in the Pharmaceutical Fee Schedule are unnecessary due to Arizona's adoption of the Official Disability Guidelines ("ODG") Formulary.

The Commission disagrees with this comment. The adoption of ODG and the ODG Formulary was primarily designed to ensure that current medical evidence is used to make treatment decisions for Arizona's injured workers. Although the ODG Formulary is intended to improve the quality and outcomes of medical care through the prescribing of appropriate medications, the ODG Formulary does not include reimbursement guidelines for medications dispensed to injured workers. Furthermore, under Arizona law, preauthorization is not required to ensure payment for reasonably required medical treatment or services.

COMMENT 23: The proposed definitions of "Commercially available" and "Non-traditional strength" medication in Section II of the Pharmaceutical Fee Schedule are too vague and may result in unintended disputes.

The Commission revised the definitions of "Commercially available" and "Non-traditional strength" medication in Sec-

tion II(C) & (I) to add more clarity.

COMMENT 24: Proposed Section III(K) of the Pharmaceutical Fee Schedule is vague as it pertains to the meaning of "the most similar traditional strength form" of a medication.

The Commission revised Section III(K) to clarify that the comparison is to the most "therapeutically-similar" traditional strength medication. Furthermore, the Commission added Section VII(F) to establish the reimbursement value of physician-dispensed, over-the-counter medications that are not commercially available in pharmacies accessible to the general public.

12. Any other matters prescribed by statute that are applicable to the specific agency or to any specific rule or class of rules. When applicable, matters shall include, but not be limited to:

None

a. Whether the rule requires a permit, whether a general permit is used and if not, the reasons why a general permit is not used:

The Fee Schedule does not require issuance of a regulatory permit or license.

b. Whether a federal law is applicable to the subject of the rule, whether the rule is more stringent than federal law and if so, citation to the statutory authority to exceed the requirements of federal law:

The 2019-2020 Physicians' and Pharmaceutical Fee Schedule implements A.R.S. § 23-908(B) and does not implicate federal law.

c. Whether a person submitted an analysis to the agency that compares the rule's impact of the competitiveness of business in this state to the impact on business in other states:

No analysis was submitted.

13. A list of any incorporated by reference material and its location in the rule:

The following materials are incorporated by reference in the 2019-2020 Physicians' and Pharmaceutical Fee Schedule:

- 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), available at https://commerce.ama-assn.org/store/ui (*see* Fee Schedule online at pgs. 1, 21, 30, 175, 225, 268, 302, 307, 311, 327). The incorporation of CPT®-4 includes the general guidelines, identifiers, modifiers, and terminology changes associated with adopted codes.

- The unit values and guidance for consultative, diagnostic, and therapeutic services published in the most-recent (2019) edition of *Relative Value Guide*, American Society of Anesthesiologists; available at https://www.asahq.org/shop-asa/mkrvg2019b10 (*see* Fee Schedule online at pgs. 1, 21).

- The 1995 and 1997 Documentation Guidelines for Evaluation and Management Services, Centers for Medicare and Medicaid Services ("CMS"); available at https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNEdWebGuide/Downloads/97Docguidelines.pdf; https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNEdWebGuide/Downloads/95Docguidelines.pdf (*see* Fee Schedule online at pgs. 1, 4, 30).

- The 2019 Clinical Diagnostic Laboratory Fee Schedule, CMS, available at https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/ClinicalLabFeeSched/Clinical-Laboratory-Fee-Schedule-Files.html (*see* Fee Schedule online at pg. 1).

- The National Correct Coding Initiative Edits, CMS, available at https://www.cms.gov/Medicare/Coding/NationalCorrectCodInitEd/index.html (*see* Fee Schedule at pgs. 1, 30).

- 2019 Optum 360 The Essential RBRVS, available at https://www.optum360coding.com/Product/47183/ (*see* Fee Schedule online at pgs. 1, 30).

- Physicians as Assistants at Surgery: 2018 Update, available at https://www.facs.org/~/media/files/advocacy/pubs/2018_pas.ashx (*see* Fee Schedule online at pgs. 1, 30).

- Medi-Span Price Rx, available at https://www.wolterskluwercdi.com/price-rx/ (*see* Fee Schedule online at pg. 16).

- Surgical global periods published by CMS, available at https://www.cms.gov/apps/physician-fee-schedule/search/search-criteria.aspx (*see* Fee Schedule online at pgs. 1, 30).

14. Whether the rule was previously made, amended, repealed or renumbered as an emergency rule. If so, the agency shall state where the text changed between the emergency and the exempt rulemaking packages:

Not applicable

15. The full text of the rules follows:

The 2019-2020 Physicians' and Pharmaceutical Fee Schedule and all prior versions of the Fee Schedule are also available at www.azica.gov/arizona-physicians-fee-schedule-year-selector.

TITLE 20. COMMERCE, FINANCIAL INSTITUTIONS, AND INSURANCE

CHAPTER 5. INDUSTRIAL COMMISSION OF ARIZONA

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Appendix A. Table 2. Surgery Guidelines
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Appendix A. Table 3. Radiology Guidelines
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Appendix A. Table 4. Pathology and Laboratory Guidelines

Appendix A. Table 4. Pathology and Laboratory Codes

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Appendix A. Table 9. Category III Guidelines
- Appendix A. Table 9. Category III Codes

APPENDIX A. ARIZONA PHYSICIANS' & PHARMACEUTICAL FEE SCHEDULE 2019/2020

Adopted by The Industrial Commission of Arizona

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APPENDIX A. INTRODUCTION

Since 1925, when the Arizona Legislature passed the state's first Workers' Compensation Act ("Act"), the Industrial Commission of Arizona ("Commission") has administered the workers' compensation laws of that Act. The Act includes the authority of the Commission to set a schedule of fees to be charged by physicians, physical therapists, and occupational therapists attending injured employees (also referred to in this Appendix as "injured worker" or "claimant." A.R.S. § 23-908(B). In 2004, the Act was amended to include the setting of fees for prescription medicines required to treat an injured employee. A.R.S. § 23-908(C). This fee schedule is referred to as the Arizona Physicians' and Pharmaceutical Fee Schedule (Fee Schedule).

Any reference to "physicians" in the Fee Schedule is intended to include physical therapists, occupational therapists, certified registered nurse anesthetists, physician assistants and nurse practitioners. See also the definition of "physician" found under Introduction, Section E. Treatment of Industrial Injuries and Diseases. Physicians treating employees under industrial coverage are entitled by law to charge according to the schedule of fees adopted by the Commission. Accurate calculation of fees based upon this schedule, the monthly filing of reports and bills for payment, and the use of forms prescribed are essential to timely and correct payment for a physician's services and can be vital in the award of benefits to the injured worker and their dependents.

The Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's Physicians' Current Procedural Terminology, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In the Fee Schedule CPT® codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in CPT®-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

a. The Commission has also adopted by reference: 1) The unit values and guidance for consultative, diagnostic and therapeutic services published in the most recent edition of Relative Value Guide, American Society of Anesthesiologists https://www.asahq.org; 2) The 1995 and 1997 Documentation Guidelines for Evaluation and Management Services, Centers for Medicare and Medicaid Services (CMS) https://www.cms.gov; 3) The 2019 Clinical Diagnostic Laboratory Fee Schedule, Centers for Medicare and Medicaid Services (CMS) Clinical Laboratory fee Schedule https://www.cms.gov; 4) The National Correct Coding Initiative Edits, CMS; https://www.cms.gov/Medicare/Coding/ NationalCorrectCodInitEd/index.html; 5) 2019 Optum 360 The Essential RBRVS https://www.optum360.com/; and 6) Physicians as Assistants at Surgery: 2018 Update https://www.facs.org/. The RBRVS based fee schedule adopts surgical global periods published by CMS.

Except as otherwise noted, unit values assigned to the service codes listed in the Fee Schedule are the product of the Industrial Commission of Arizona and are not associated in any way with the American Medical Association or any other entity or organization.

A. GENERAL GUIDANCE

1. Reimbursements and billing associated with Pharmaceuticals are found in the Pharmaceutical Fee Schedule Section of Appendix A.
2. This Fee Schedule establishes the fees that can be charged by physicians for services performed for injured workers under the Arizona's workers' compensation law.
3. If a physician or insurance carrier is referring an injured worker to a medical specialist for evaluation and/or treatment, the medical specialist's diagnosis becomes the foundational diagnosis for billing purposes.
4. Routine progress and routine final reports filed by the attending physician do not ordinarily command a fee.
5. Payment will be made for only one professional visit in any one day except when the submitted report clearly demonstrates the need for the additional visit and fee.
6. Fees for hospital, office, or home visits, subsequent to the initial visit, are not to be added to coded surgical procedures performed in the same day.
7. Routine office treatment principally by injection of drugs, other than antibiotics, requires authorization by the carrier or self-insured employer for each series of 10 after the first series of 10.
8. Except in emergencies, a carrier must be given notice regarding a consultation and the consultant must provide his/her report to the carrier and the attending physician within a reasonable period of time to facilitate processing of the claim.
9. The Commission requests that carriers notify attending physicians at the same time the claimant is notified that their claim is closed with or without supportive care. If a claim is approved for reopening, the carrier should also notify the attending physician of that approval.
10. An attending physician may submit a claim for consultant's fee only when such service is requested by carrier or self-insured employer.
11. Missed individual appointments for consultants, without prior notification, will be compensated at 50% of consultation fee.
12. No fees may be charged for services not personally rendered by the physician, unless otherwise specified.
13. The Commission will investigate an injured workers' complaint of bad faith/unfair claims processing practices, and if appropriate, impose penalties under A.R.S. § 23-930, in those circumstances where a "peer to peer" review was not conducted by a phy-

sician with appropriate skill, training, and knowledge or where the individual performing the "peer to peer" review was not licensed. The Commission will also investigate an injured workers' complaint of bad faith/unfair claims processing practice, and if appropriate, impose penalties under A.R.S. § 23-930, for a denial of treatment based on the failure of the treating doctor to participate in a "peer to peer" review, when the treating doctor has not been given reasonable time or opportunity to participate in the "peer to peer" review.

14. As authorized under A.A.C. R20-5-128, the fee for the reproduction of medical records for workers' compensation purposes shall be 25¢ per page and $10.00 per hour per person for reasonable clerical costs associated with locating and reproducing the documents.

B. PAYMENT AND REVIEW OF BILLINGS

1. Under Arizona workers' compensation law, an insurance carrier, self-insured employer or their representative is not responsible for payment of a billing for medical, surgical, and hospital benefits that the insurance carrier, employer or representative received more than 24 months from the date that the medical service was rendered, or from the date on which the provider knew or should have known that the service was rendered, whichever occurs later. A subsequent billing or corrective billing does not restart the limitations period. See A.R.S. § 23-1062.01.
2. It is incumbent upon the insurance carrier, self-insured employer and third party processing service to inform all parties, including the Commission, regarding changes in addresses for bill processing locations.
3. Under Arizona workers' compensation law, a physician is entitled to timely payment for services rendered. An insurance carrier, self-insured employer or claims processing representative shall make a determination whether to deny or pay a medical bill on an accepted claim, in whole or in part, including the decision as to the amount to pay, within thirty days from the date the claim is accepted, if the billing is received before the date of acceptance, or within thirty days from the date of the receipt of the billing if the billing is received after the date of injury. To ensure timely payment of a medical billing, a billing must contain the information required under A.R.S. § 23-1062.01. A billing must contain at least the following information: Correct demographic patient information including claim number, if known; Correct provider information, including name, address, telephone number, and federal taxpayer identification number; Appropriate medical coding with dollar amounts and units clearly stated with all descriptions and dates of services clearly printed; and Legible medical reports required for each date of service if the billing is for direct treatment of the injured worker.
4. Payment of a workers' compensation medical billing is governed by A.R.S. § 23-1062.01, which includes:
   a. Timeframes for processing and payment of medical bills;
   b. Criteria for billing denials;
   c. A provision that the injured worker is not responsible for payment of any portion of a medical bill on an accepted claim or payment of any portion of a medical billing that is being disputed;
   d. A provision that the insurance carrier or self-insured employer may establish an internal system for resolving payment disputes;
   e. A provision that A.R.S. § 23-1062.01 does not apply to written contracts entered into between medical providers and insurance carriers and self-insured employers or their representatives that specify payment periods or contractual remedies for untimely payments; and
   f. A provision that the Industrial Commission does not have jurisdiction over contract disputes between the parties.
5. "Reasonable justification" to deny a bill does not include that the payment/billing policies of another private or public entities (publications) do not allow it unless the publication has been adopted by reference in the Fee Schedule.
6. Excluding bundling and unbundling issues, it is not the Commission's intent to restrict an insurance carrier's, self-insured employers or third party processing service's ability to address issues not addressed by the Fee Schedule. This includes evaluating unlisted procedures, establishment of values for unlisted procedures, establishment of values for codes that are listed as "BR" or "RNE", new CPT® codes that have not been adopted by the Industrial Commission, or issues outside the jurisdiction of the Fee Schedule, such as hospital billings.
7. Physicians shall provide legible medical documentation and reports that are sufficient for insurance carriers/self-insured employers to determine if treatment is being directed towards injuries sustained in an industrial accident or incident. The physician shall ensure that their patients' medical files include the information required by A.R.S. § 32-1401.2. The medical provider is not required to provide copies of documents or reports that they did not author and that are not in their possession (i.e. Employers' First Report of Injury).
8. Treating physicians shall submit a narrative that justifies the billing of a level 4 or 5 E & M service.
9. The Commission has adopted by reference the 1995 and 1997 Documentation Guidelines for Evaluation and Management Services. Medical billings shall be prepared and reviewed consistent with how these guidelines are used and interpreted by CMS. Additionally, payers are required to disclose the guideline utilized in their Explanation of Reviews (or other similar document).
10. A payer's Explanation of Review (or other similar document) shall contain sufficient information to allow the physician to determine whether the amount of payment is correct and whom to contact regarding any questions related to the payment.

    Information in the Explanation of Review (or other similar document) shall include the following:

a. The name of the injured worker;
b. The name of the payer and the name of the third party administrator ("TPA"), if applicable;
c. If applicable, the name, telephone number, and address of all entities that reviewed the medical billing on behalf of the payer;
d. If applicable, the name, telephone number and address of the party that has a written contract signed by the physician that allows the contracting party or other third party to access and pay rates that are different from those provided under this Fee Schedule;
e. The amount billed by the physician;
f. The amount of any reduction due to a written contract with the physician; and
g. The amount of payment.

11. Nothing in this Fee Schedule precludes a physician from entering into a separate contract that governs fees. In this instance, reimbursement shall be made according to the applicable contracted charge. In the absence of a separate contract that governs a physician's fees, reimbursement shall be made according to this Fee Schedule. A payer shall demonstrate that it is entitled to pay the contracted rate in the event of a dispute. If a payer fails to provide evidence that it is entitled to pay a contracted rate, then the payer shall be required to make payment as provided in this Fee Schedule.
12. Billing for Pharmaceuticals is found in the Pharmaceutical Fee Schedule Section of this Appendix.

C. REIMBURSEMENT OF MID-LEVEL PROVIDERS

1. Certified Registered Nurse Anesthetists ("CRNA's") are reimbursed at 85% of the fee schedule.
2. Physician Assistants and Nurse Practitioners are reimbursed at 85% of the fee schedule *except* if services are provided "incident to" a physician's professional services. In that instance, reimbursement is required to be at 100% of the fee schedule. The following criteria are identified as establishing the "incident to" exception:
   a. The Physician Assistant and Nurse Practitioner must work under the direct supervision of a physician,
   b. The Physician must initially see that patient and establish a plan of care for that patient ("treatment plan"),
   c. Subsequent service provided by the Physician Assistant and Nurse Practitioner must be a part of the documented treatment plan, and
   d. The Physician must always be involved in the patient's treatment plan and see the patient often enough to demonstrate that the Physician is actively participating in and managing the patient's care.
3. For purposes of the Fee Schedule, the Commission recognizes that direct supervision of a Physician Assistant or Nurse Practitioner by a Physician can be accomplished through the use modern technology and telecommunications (telemedicine) and may not require the on-site presence of the Physician when the Physician Assistant or Nurse Practitioner sees the patient. In all instances, however, and regardless of the extent to which telemedicine is used, the Physician must actively participate in and manage the patient's care if services provided by a Physician Assistant or Nurse Practitioner are billed at 100% of the fee schedule under the "incident to" exception.
4. It is the responsibility of the Physician to document if the services provided by a Physician Assistant and Nurse Practitioner are "incident to" the Physician's professional service. If either the incident to criteria is not met, or the documentation submitted fails to support the "incident to" criteria, the reimbursement should be made at 85% of the fee schedule.

D. DIRECTED CARE AND USE OF NETWORKS

The Arizona Workers' Compensation Act only permits private self-insured employers to direct medical care. A.R.S. § 23-1070(A); See also Southwest Gas Corp. v. Industrial Commission of Arizona, 200 Ariz. 292, 25 P.3d 1164 (2001). This limitation on the scope of directed care means that employees of private self-insured employers do not have an unrestricted right to choose their own medical providers, while employees of all other employers do (including public self-insured employers).[1] Notwithstanding an employee's right to choose, many workers' compensation insurance carriers ("carriers") and public self-insured employers ("employers") have taken advantage of "networks" to reduce their costs. This is done by either creating their own network of "preferred providers" or by contracting with a third party to access private health-care networks.

[1] It should be noted that the law governing directed care is not limited to "medical doctors," but instead applies to medical, surgical, and hospital benefits. See A.R.S. § 23-1070. The phrase, "medical, surgical, and hospital benefits" is defined in A.R.S. § 23-1062(A), which states: "Promptly, upon notice to the employer, every injured employee shall receive medical, surgical and hospital benefits or other treatment, nursing, medicine, surgical supplies, crutches and other apparatus, including artificial members, reasonable required at the time of the injury, and during the period of disability. Such benefits shall be termed 'medical, surgical and hospital benefits.'"

Actions or conduct that impair or limit the right of an employee to choose their medical provider may rise to the level of bad faith and/or unfair claims processing practices under A.R.S. § 23-930. The Commission will investigate a complaint of bad faith/unfair claims processing practices, and if appropriate, impose penalties under A.R.S. § 23-930, in those circumstances where a carrier, employer, or TPA has engaged in conduct that results in directing a claimant to a "network" provider. The following are examples of conduct that the Commission would consider appropriate for investigation under A.R.S. § 23-930.

- A claimant is told that they must to see a physician (or other provider) that is "in the network;"
- A claimant is told that care from a "non-network" physician (or other provider) is not authorized;
- A "network" physician (or other provider) is told that referrals are required to be made to another "network" physician

(or other provider);

• A "network" physician (or other provider) is told that they may not recommend a "non-network" provider to a patient;

• A "non-network" physician (or other provider) is told that care will only be authorized if provided by a "network" provider; and

• A "non-network" provider is told that reimbursement will be made according to "network" discounts.

E. TREATMENT OF INDUSTRIAL INJURIES AND DISEASES

1. The term "physician" in relation to workers' compensation cases includes the following: doctors of medicine, doctors of osteopathy, doctors of chiropractic, doctors of naturopathic medicine, certified registered nurse anesthesiologists, physician assistants and nurse practitioners.
2. Only physicians and surgeons licensed in the State of Arizona are permitted to treat injured or disabled employees under the jurisdiction of the Commission, unless others are specifically authorized.
3. An employee who sustains an injury arising out of, or in the course of, employment is entitled, under Arizona law, to select a physician of his/her own choice unless that employee is employed by a private self-insured employer as described in A.R.S. § 23-1070. Employers described in A.R.S. § 23-1070, excluding the State or Political Subdivisions thereof, are allowed to direct medical care.
4. The attending physician's promptness and professional exactness in the completion and filing of workers' compensation forms are extremely important to the employee being treated. The injured or disabled employee's claim to medical benefits and compensation can rest on the conscientious attention of the physician in processing the required reports. Rules addressing the completion of these forms are found in the Title 20, Chapter 5, Article 1 of the Arizona Administrative Code, which can be obtained at: http://apps.azsos.gov/public_services/Title_20/20-05.pdf
5. The Commission, the employer and the insurance carrier may, at any time, designate a physician or physicians to examine an employee. Additionally, upon application of the employer, employee, or insurance carrier, the Commission may order a change of physician or a change of conditions of treatment when there are reasonable grounds for belief that the employee's health or progress can thus be improved.
6. A claimant may not change doctors without the written authorization of the insurance carrier, the Commission or the attending physician. A claimant may not transfer from one hospital to another without the written authorization of the insurance carrier or the Commission. If the patient's employment requires leaving the locale in which he/she is receiving treatment, the attending physician should arrange for continued treatment and notify the carrier of such arrangement. It is the responsibility of the physician or the hospital to which a patient has transferred to ascertain whether such a change has been authorized.
7. Treatment of conditions unrelated to the injuries sustained in the industrial accident may be denied as unauthorized if the treatment seems directed principally toward the non-industrial condition or if the treatment does not seem necessary for the patient's physical rehabilitation from the industrial injury.
8. If the patient refuses to submit to medical examination or to cooperate with the physician's treatments, the carrier or self-insured employer should be notified.
9. If an employee is capable of some form of gainful employment, it is proper for the physician to release the employee to light work and make a specific report to the carrier or self-insured employer as to the date of such release. It can be to the employee's economic advantage to be released to light work, since he/she can receive compensation based on 66 2/3% of the difference between one's earnings and one's established wage. On the other hand, it would not be to the employee's economic advantage to be released to light work if, in fact, the employee is not capable of performing such work. The physician's judgment in such matters is extremely important.
10. If the employee no longer requires active medical care for the industrial injury and is discharged from treatment, the physician is required to provide a signed report with the date of discharge to the carrier or self-insured employer, even if, as a private patient, the employee may require further medical care for conditions unrelated to the industrial accident. This final report and discharge date are necessary for closing the claim file.
11. When a physician discharges a claimant from treatment, the physician shall determine whether the employee has suffered any impairment of function, or disfigurement about the head or face, including injury to or loss of teeth, and include this information in the final signed report provided to the carrier or self-insured employer. The Rules of Procedure Before the Industrial Commission of Arizona require that any rating of the percentage of functional impairment should be made in accordance with the standards of evaluation published in the most recent edition of the American Medical Association Guides to the Evaluation of Permanent Impairment.
12. Once an exposure to blood-borne pathogen occurs, the workers' compensation insurance carrier/self-insured employer is responsible for payment of the accepted treatment protocol which includes the HBIG vaccination (Hepatitis B Immune Globulin), and, if necessary, the three (3) Hepatitis B vaccinations.

    When a work-related incident occurs that may have exposed an employee to Hepatitis, the insurance carrier/self-insured employer is responsible for paying for the testing and/or treatment of Hepatitis B or C. As to treatment of HIV, if a bona fide claim exists under A.R.S. § 23-1043.02, then the insurance carrier/self-insured employer is responsible for paying for the treatment.

13. It is the employer's responsibility, in accordance with existing OSHA standards, to pay for HIV testing. The insurance carrier may seek reimbursement from the employer for the costs associated with providing the series of three (3) Hepatitis B vaccinations if the employer failed to provide them in violation of federal and state laws.

F. REOPENING OF CLAIMS

1. Whether or not the employee has suffered a permanent disability, on a claim that has been previously accepted, the claim may be reopened on the basis of a new, additional or previously undiscovered disability or condition, but:
   a. The claimant should use the form of petition prescribed by the Commission;
   b. The petition must be personally signed by the worker or his authorized representative and must be filed at any office of the Industrial Commission of Arizona;
   c. The petition, in order to be considered, must be accompanied by the physician's medical report.
2. If the claim is reopened, the payment for such reasonable and necessary medical, hospital and laboratory work expenses shall be paid by the insurance carrier if such expenses are incurred within 15 days of the filing of the petition to reopen.
3. No monetary compensation is payable for any period prior to the date of filing of the petition to reopen. Surgical benefits are not payable for any period prior to the date of filing of a petition to reopen, except that surgical benefits are payable for a period prior to the date of filing not to exceed seven (7) days if a bona fide medical emergency precludes the employee from filing a petition to reopen prior to the surgery. Other information relative to reopening rights may be found at A.R.S. § 23-1061(H).
4. If a claim is approved for reopening, the carrier must notify the attending physician of that approval.

G. NO-INSURANCE CLAIMS

"No-Insurance" claims are workers' compensation claims involving injuries to employees of employers who do not have workers' compensation insurance coverage as required by Arizona law. In such cases, all claims and reports are to be addressed to the No-Insurance Section of the Special Fund of The Industrial Commission of Arizona.

H. CONSULTATIONS

Workers' compensation cases can present additional medical and legal problems that justify consultation sooner and more frequently than for the average private patient. In difficult problems and in cases requiring an estimate of general or unscheduled disability, consultation with specialists in the appropriate field may be requested by any interested party. The Industrial Commission continues to recognize the necessity for consultations in workers' compensation and establishes relative value units and rates for consultation codes.

I. DEFINITIONS OF SELECT UNIT VALUES

1. BY REPORT "BR" ITEMS: "BR" in the value column indicates that the value of this service is to be determined "by report", because the service is too unusual or variable to be assigned a unit relativity. Pertinent information concerning the nature, intent and need for the procedure or service, the time, the skill and equipment necessary, etc., is to be furnished. A detailed clinical record is not necessary.
2. RELATIVITY NOT ESTABLISHED "RNE" ITEMS: "RNE" in the value column indicates new or infrequently performed services for which sufficient data has not been collected to allow establishment of a relativity. "RNE" items are clearly definable and not inherently variable as are BR procedures. A report may be necessary.
3. SERVICE "SV" ITEMS: "SV" in the value column indicates the value is to be calculated as the sum of the various services rendered (e.g., office, home, nursing home or hospital visits, consultation or detention, etc.), according to the ground rules covering those services. Identify by using the code number of the "SV" item. The Value is established by identifying each individual service, listing the code number and its value.
4. MATERIALS AND SUPPLIES: A physician is not entitled to be reimbursed for supplies and materials normally necessary to perform the service. A physician may charge for other supplies and materials using code 99070[2]. A physician may use an applicable HCPCS code in lieu of code 99070 if the HCPCS code more accurately describes the materials and supplies provided by the physician; however, the Commission has not adopted the RVUs for HCPCS codes. Examples of those items that are and are not reimbursable are listed below. Documentation showing actual costs (i.e. manufacturer's current invoice) associated with providing supplies and materials plus fifteen percent (15%) to cover overhead costs will be adequate justification for payment. This provision does not apply to retail operations involving drugs or supplies. Administration of drugs to patients in a clinical setting is covered under code 99070. Prescription drugs provided to patients as a part of the overall treatment regimen but outside of the clinical setting are not included under this code.

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Examples of supplies that are usually not separately reimbursable include:

Applied hot or cold packs

Eye patches, injections or debridement trays

Steristrips

Needles

Syringes

Eye/ear trays
Drapes
Sterile gloves
Applied eye wash or eye drops
Creams (massage)
Fluorescein
Ultrasound pads and gel
Tissues
Urine collection kits
Gauze
Cotton balls/fluff
Sterile water
Band-Aids and dressings for simple wound occlusion
Head sheets
Aspiration trays
Sterile trays for laceration repair and more complex surgeries Tape for dressings

Examples of material and supplies that are generally reimbursable include:
Cast and strapping materials
Applied dressings beyond simple wound occlusion Taping supplies for sprains
Iontophoresis electrodes
Reusable patient specific electrodes
Dispensed items, including:
Canes
Braces
Slings
Ace wraps TENS electrodes Crutches
Splints
Back support Dressings
Hot or cold packs

5. "Modifiers: A two-digit (numeric or alpha) sequence that provides the means by which the reporting physician can specify that a procedure performed has been altered under a procedure performed has been altered under a special circumstance. This allows defining the modifying circumstance of the service or procedure without creating a separate procedure or listing.

Modifier Examples

Professional Component (PC: Certain procedures are a combination of a physician, or Professional component and a technical component. When modifier "-26" is added to an Appropriate code a PC allowable amount will be paid.

Technical Component (TC): The TC component reflects the technical portion of the procedure code. When the technical component is provided by a health care provider other than the one providing the professional component, the health care provider bills for the technical component by adding Modifier "-TC" to the applicable code.

J. LIST OF ACRONYMS

AMA	American Medical Association
AS	Assistant Surgeon
AWP	Average Wholesale Price
BR	By Report
CCI	Current Coding Initiative (National)
CF	Conversion Factor
CMS	Centers for Medicare & Medicaid Services
CPT	Current Procedural Terminology
CRNA	Certified Registered Nurse Anesthetist

DME	Durable Medical Equipment
E/M	Evaluation and management services
FCE	Functional Capacity Evaluation
FUD	Follow-up day(s)
HCPCS	Healthcare Common Procedure Coding System
ICD-10-CM	International Classification of Diseases, Tenth Revision, Clinical Modification
IME	Independent medical examination
MPFS	Medicare physician fee schedule
MRI	Magnetic resonance imaging
NCCI	(see CCI)
NP	Nurse practitioner
OTC	Over-the-counter
PA	Physician assistant
RBRVS	Resource based relative value scale
RVU	Relative value unit

APPENDIX A. PHARMACEUTICAL FEE SCHEDULE

I. GENERAL PROVISIONS AND APPLICABILITY OF THE PHARMACEUTICAL FEE SCHEDULE.

A. The Pharmaceutical Fee Schedule (PFS) applies to prescription and over-the-counter (OTC) medications required to treat an injured employee, whether dispensed by a pharmacy (including online or mail order pharmacies) or by a medical practitioner.

B. Medications are not reimbursable unless "reasonably required" at the time of injury or during the period of disability. See A.R.S. § 23-1062(A); A.A.C. R20-5-1303(A). The Industrial Commission of Arizona has adopted the Official Disability Guidelines (ODG), including ODG's Drug Formulary Appendix A (ODG Formulary), as the standard reference for evidence-based medicine used in treating injured employees within the context of Arizona's workers' compensation system. Effective October 1, 2018, ODG applies to all body parts and conditions. See A.A.C. R20-5-1301(B), (E). ODG is to be used as a tool to support clinical decision making and quality health care delivery to injured employees. The ODG Formulary sets forth pharmaceutical guidelines that are generally considered reasonable and are presumed correct if the guidelines provide recommendations related to a particular medication. See A.A.C. R20-5-1301(H). Medical practitioners are encouraged to consult the ODG Formulary before dispensing or prescribing medications to injured employees.

C. Generic drugs must be dispensed to injured employees when appropriate, consistent with A.R.S. § 32-1963.01(A),[1] (B), and (D) through (L).[2] See A.R.S. § 23-908(C). For purposes of this subsection, the definitions in A.R.S. § 32-1963.01(L) apply.[3] As a cost reducing measure, medical practitioners should prescribe less costly drugs whenever possible.

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[1] A.R.S. § 32-1963.01(A) states: "If a medical practitioner prescribes a brand name drug and does not indicate an intent to prevent substitution as prescribed in subsection E of this section, a pharmacist may fill the prescription with a generic equivalent drug."

[2] A.R.S. § 32-1963.01(E) states: "A prescription generated in this state must be dispensed as written only if the prescriber writes or clearly displays 'DAW', 'dispense as written', 'do not substitute' or 'medically necessary' or any statement by the prescriber that clearly indicates an intent to prevent substitution on the face of the prescription form. A prescription from out of state or from agencies of the United States government must be dispensed as written only if the prescriber writes or clearly displays 'do not substitute', 'dispense as written' or 'medically necessary' or any statement by the prescriber that clearly indicates an intent to prevent substitution on the face of the prescription form."

[3] A.R.S. § 32-1963.01(L) states, in part:

2. "Brand name drug" means a drug with a proprietary name assigned to it by the manufacturer or distributor.

* * * *

4. "Generic equivalent" or "generically equivalent" means a drug that has an identical amount of the same active chemical ingredients in the same dosage form, that meets applicable standards of strength, quality and purity according to the United States pharmacopeia or other nationally recognized compendium and that, if administered in the same amounts, will provide comparable therapeutic effects. Generic equivalent or generically equivalent does not include a drug that is listed by the United States food and drug administration as having unresolved bioequivalence concerns according to the administration's most recent publication of approved drug products with therapeutic equivalence evaluations.

II. DEFINITIONS.

A. "Administer" has the meaning set forth in A.R.S. § 32-1901(1).

B. "Average Wholesale Price" or "AWP" means the wholesale price charged on a specific commodity that is assigned by the drug manufacturer and is listed in a nationally-recognized drug pricing file.

C. "Commercially available" means a drug product is widely available for purchase in pharmacies accessible to the general public, including in brick and mortar pharmacies accessible to the general public.

D. "Compound medication" means a pharmaceutical product created by virtue of mixing or combining drugs and/or components to meet the unique needs of an individual patient when the finished product does not recreate a commercially-available product.

E. "Dispense" or "dispensing" means to deliver to an ultimate user by or pursuant to the lawful order of a medical practitioner, including the prescribing, administering, packaging, labeling, or compounding necessary to prepare for that delivery. See A.R.S. § 32-1901(27).

F. "Drug" has the meaning set forth in A.R.S. § 32-1901(31).

G. "Hospital" means any institution for the care and treatment of the sick and injured that is approved and licensed as a hospital by: (1) the Arizona Department of Health Services; or (2) an equivalent regulatory agency in another U.S. state, territory, or district. See A.R.S. §32-1901(42).

H. "Medical practitioner" means any person who is permitted/licensed and authorized by law to use and prescribe prescription medications, acting within the scope of such authority, for the treatment of sick and injured human beings or for the diagnosis or prevention of sickness in human beings in the State of Arizona or any U.S. state, territory or district. See A.R.S. § 32-1901(53).

I. "Non-traditional strength" medication means a finished drug product in a strength (i.e. dosage) that is not commercially available in pharmacies accessible to the general public.

J. "Over-the-counter medication" or "OTC medication" means a finished drug product, including label and container according to context, that does not require a prescription order.

K. "Pharmacy" has the meaning set forth in A.R.S. § 32-1901(71).

L. "Pharmacy accessible to the general public" means a pharmacy that is readily accessible and provides pharmaceutical services (including prescription medication services) to all segments of the general public without restricting services to a defined or exclusive group of consumers who have access to services because they are treated by or have an affiliation with a specific entity or medical practitioner.

M. "Pharmacy not accessible to the general public" means a pharmacy that provides services only to a defined or exclusive group of consumers who have access to pharmaceutical services (including prescription medication services) because they are treated by or have an affiliation with a specific entity or medical practitioner. "Pharmacy not accessible to the general public" does not include a hospital pharmacy.

N. "Prescription" means either a prescription order or a prescription medication. See A.R.S. § 32-1901(80).

O. "Prescription medication" means any drug, including label and container according to context, that is dispensed pursuant to a prescription order. See A.R.S. § 32-1901(81).

P. "Prescription order" shall have the meaning set forth in A.R.S. § 32-1901(84).

Q. "Repackaged medication" means a finished drug product removed from the container in which it was distributed by the original manufacturer and placed into a different container without further manipulation of the drug. The term also includes the act of placing the contents of multiple containers of the same finished drug product into one container. The term also includes "co-pack drug" products which contain two or more separate finished medications that are contained in a single package or unit. The term does not include a drug that is manipulated in any other way, including if the drug is reconstituted, diluted, mixed, or combined with another ingredient.

R. "Traditional strength" medication means a finished drug product in a formulation that is commercially available in pharmacies accessible to the general public.

S. "Ultimate user" means a person who lawfully possesses a prescription medication for that person's own use or for the use of a member of that person's household. See A.R.S. § 32-1901(95).

III. GENERAL GUIDELINES FOR BILLING AND REIMBURSEMENT OF PRESCRIPTION MEDICATIONS.

A. Except as permitted in Section VII of the current PFS, an insurance carrier, self-insured employer, or the Special Fund of the Commission is responsible for the payment of prescription medications only if all of the following apply:
   1. The prescription medication is dispensed by an individual who is currently licensed to practice the profession of pharmacy by either: (i) the Arizona State Board of Pharmacy; or (ii) an equivalent regulatory agency in another U.S. state, territory, or district; and
   2. The prescription medication is dispensed by a pharmacy accessible to the general public, including online or mail-order pharmacies that are accessible to the general public.

B. Reimbursement for prescription medications shall be based on the actual medication dispensed, including a substituted medication that is dispensed pursuant to A.R.S. § 32-1963.01.

C. Except as specified in Sections IV and V of the current PFS, a pharmaceutical bill submitted for a prescription medication must include the National Drug Code (NDC) of the original manufacturer registered with the U.S. Food & Drug Administration (FDA), the quantity dispensed, and the reimbursement value of the medication. Under no circumstance shall an NDC other than the original manufacturer's NDC be used.

D. The reimbursement value for prescription medications shall be based on the current PFS methodology in the absence of a contractual agreement between the pharmacy or medical practitioner and payer governing reimbursement. Network discounts may not be applied in the absence of a contractual agreement with the pharmacy or medical practitioner authorizing such discounts.

E. The reimbursement value for a prescription medication shall be based on a discount from the applicable AWP, as determined by reference to the original manufacturer's NDC. AWP shall be determined on the date a drug is dispensed from pricing published

in the most recent issue, as updated in the most recent update, of a nationally-recognized pharmaceutical publication designated by the Commission. For purposes of determining AWP, the Commission has selected Medi-span for the 2019/2020 PFS.

F. The reimbursement value for a prescription medication shall be calculated on a per unit basis based on the applicable AWP per unit and the following methodology:
   1. Generic drugs: (85% of AWP per unit) x (number of units dispensed).
   2. Brand name drugs: (85% of AWP per unit) x (number of units dispensed).

G. Reimbursement for non-traditional strength prescription medications shall be calculated on a per unit basis, as of the date of dispensing, based on the original manufacturer's NDC and corresponding AWP of the most therapeutically-similar traditional strength form of the same medication. Under no circumstance shall the NDC of the non-traditional strength medication be used.

IV. BILLING AND REIMBURSEMENT FOR REPACKAGED MEDICATIONS.

A. A pharmaceutical bill submitted for a repackaged medication must identify the NDC of the repackaged medication, the NDC of the original manufacturer registered with the U.S. FDA, the quantity dispensed, and the reimbursement value of the repackaged medication. Under no circumstances shall the reimbursement value of a repackaged medication be based upon an NDC other than the original manufacturer's NDC. A repackaged NDC shall not be used for calculating the reimbursement value of a repackaged medication and shall not be considered the original manufacturer's NDC.

B. If a pharmaceutical bill for a repackaged medication is submitted without the original manufacturer's NDC, the payer has the discretion to determine the appropriate NDC (and corresponding AWP) to use or, alternatively, may deny coverage until the appropriate NDC is furnished.

C. The reimbursement value for a repackaged medication shall be based on the current PFS reimbursement methodology contained in Section III of the PFS, utilizing the NDC(s) and corresponding AWP(s) of the original manufacturer(s).

D. Any component of a co-pack drug product for which there is no NDC shall not be reimbursed.

V. BILLING AND REIMBURSEMENT FOR COMPOUND MEDICATIONS.

A. A pharmaceutical bill submitted for a compound medication must identify each reimbursable component ingredient, the applicable NDC of each reimbursable component ingredient, the corresponding quantity of each component ingredient, and the calculated reimbursement value of each component ingredient. All component ingredients of a compound medication must be billed on a single bill.

B. The reimbursement value for a compound medication shall be calculated at the component ingredient level. The reimbursement value for a compound medication shall be based on the sum of the reimbursement values of each component ingredient and the corresponding component ingredient's NDC, based on the current PFS reimbursement methodology set forth in Section III.

C. Any component ingredient in a compound medication for which there is no NDC shall not be reimbursed.

D. Any component ingredient in a topical compound medication that is not FDA approved for topical use shall not be reimbursed.

E. If any component ingredient in a compound medication is a repackaged medication, the reimbursement value for the repackaged medication ingredient shall be determined based on the current PFS reimbursement methodology set forth in Section III, using the AWP corresponding to the NDC of the original manufacturer. See Section IV.

F. The maximum reimbursement value for a topical compound medication shall be the lesser of: (1) two hundred ($200) for a thirty-day supply (or a pro-rated amount if the supply is greater or less than thirty days); or (2) the reimbursement value of the compound medication calculated under this section.

VI. BILLING AND REIMBURSEMENT FOR MEDICATIONS ADMINISTERED BY A MEDICAL PRACTITIONER.

A. A pharmaceutical bill submitted for a medication administered by a medical practitioner must comply with billing procedures outlined in Sections III, IV, and V of the current PFS, as applicable.

B. The reimbursement value for a medication administered by a medical practitioner shall be based on the current PFS reimbursement methodology contained in Sections III, IV, and V of the PFS, as applicable.

VII. REIMBURSEMENT FOR MEDICATIONS DISPENSED BY A MEDICAL PRACTITIONER OR IN A PHARMACY NOT ACCESSIBLE TO THE GENERAL PUBLIC.[4,5]

A. An insurance carrier, self-insured employer, or the Special Fund of the Commission is responsible for the payment of prescription medications that are dispensed by a medical practitioner or in a pharmacy not accessible to the general public if all of the following apply:
   1. The prescription medication is dispensed by a medical practitioner to the injured employee within seven days of the date of the industrial injury;
   2. The prescription medication is limited to no more than a one-time, ten-day supply;
   3. The prescription medication conforms to dosages and formulations that are commercially available in pharmacies accessible to the general public.

B. An insurance carrier, self-insured employer, or the Special Fund of the Commission is responsible for the payment of prescription medications that are dispensed by a medical practitioner or in a pharmacy not accessible to the general public if all of the following apply:
   1. The injured employee does not have access to a pharmacy accessible to the general public within 20 miles of the injured employee's home address, work address, or the address of the prescribing medical practitioner;
   2. The injured employee cannot reasonably acquire the prescription medication from an online or mail order pharmacy accessible to the general public; and

3. The prescription medication conforms to dosages and formulations which are commercially available in pharmacies accessible to the general public.

C. An insurance carrier, self-insured employer, or the Special Fund of the Commission is responsible for the payment of prescription medications that are dispensed by a medical practitioner or in a pharmacy not accessible to the general public if the dispensing of a prescription medication for an individual claim and specified duration has been preapproved in writing by the insurance carrier, self-insured employer, or the Special Fund of the Commission. Nothing in this section requires an insurance carrier, self-insured employer, or the Special Fund of the Commission to preapprove the dispensing of prescription medications under this subsection.

D. The guidelines in this section do not apply to prescription medications dispensed during in-patient hospital care or upon discharge from in-patient hospital care.

E. The reimbursement value for OTC medications dispensed by a medical practitioner or in a pharmacy not accessible to the general public shall be calculated on a per unit basis, as of the date of dispensing, based on the retail price (per unit) of the OTC medication in settings where the medication is commercially available.

F. The reimbursement value for OTC medications that are dispensed by a medical practitioner or in a pharmacy not accessible to the general public and that are not commercially available in pharmacies accessible to the general public shall be calculated on a per unit basis, as of the date of dispensing, based on the retail price (per unit) of the most therapeutically-similar OTC medication commercially available in pharmacies accessible to the general public. Under no circumstance shall the NDC or AWP of the non-commercially-available OTC medication be used.

G. Subject to the limitations in this section, medications that have been provided as free samples to a medical practitioner may be dispensed to an injured employee when appropriate, but are not reimbursable.

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[4]Dispensing pursuant to Section VII is subject to the Arizona Opioid Epidemic Act, which imposes statutory limits on the prescribing and dispensing of schedule II opioids. For more information about the Arizona Opioid Epidemic Act, please see the FAQs published by the Arizona State Board of Pharmacy, available at https://drive.google.com/file/d/1JCIs8VwtdJ1T-DyGfJN3WWUm4KhDMXe-/view.

[5]Section VII sets forth reimbursement guidelines for medications dispensed in settings that are not accessible to the general public in Arizona's worker's compensation system and does not interfere with a medical practitioner's ability to dispense medications pursuant to A.R.S. § 32-1491 or seek payment from sources unrelated to workers' compensation.

VIII. DISPENSING FEE.

A. If a prescription medication is dispensed by a pharmacy accessible to the general public pursuant to a prescription order, a dispensing fee of up to seven dollars ($7.00) per prescription medication, repackaged medication, or compound medication may be charged. The dispensing fee does not apply to OTC medications that are not prescribed by a medical practitioner.

B. If a prescription medication is dispensed by a medical practitioner or in a pharmacy not accessible to the general public pursuant to Section VII(A), (B), or (C), a dispensing fee of up to seven dollars ($7.00) per prescription medication, repackaged medication, or compound medication may be charged. If an OTC medication is dispensed by a medical practitioner or by a pharmacy not accessible to the general public, a dispensing fee is not permitted.

C. If a prescription or OTC medication is administered by a medical practitioner, a dispensing fee is not permitted.

IX. ADDITIONAL BILLING GUIDELINES.

A. Paper billing by a medical practitioner:

The following is an example of how to report both the repackaged NDC and original NDC on the CMS 1500 form using the shaded area of line 24. The information is reported in the following order: qualifier (N4), NDC code, one space, unit/basis of measurement qualifier, quantity, one space, ORIG, qualifier (N4), NDC code."

24. A. DATE(S) OF SERVICE From MM DD YY	To MM DD YY	B. PLACE OF SERVICE	C. EMG	D. PROCEDURES, SERVICES, OR SUPPLIES (Explain Unusual Circumstances) CPT/HCPCS	MODIFIER	E. DIAGNOSIS POINTER	F. $ CHARGES	G. DAYS OR UNITS	H. EPSDT Family Plan	I. ID. QUAL.	J. RENDERING PROVIDER ID. #
N455289047590 UN30 ORIGN400025152531									N	G2	12345678901
10 01 05	10 01 05	11		J3490		A	500	00 30	N	NPI	0123456789

If a physician does not bill using the CMS 1500 form, or is not able to include all the required information on the CMS 1500 form (due to software/system limitations), then the physician may provide the required information (in the required order) separately or as an attachment to the CMS 1500 form.

B. Paper billing by non-physician entities.

A non-physician entity using paper billing to bill for medications shall use the most recent version of the Workers' Compensation/Property & Casualty Universal claim Form (WC/PC UCF) adopted by the National Council for Prescription Drug Programs.

X. SEVERABILITY CLAUSE.

If any provision of Pharmaceutical Fee Schedule or the application thereof to any person or circumstances is held invalid, such invalidity shall not affect other provisions or application of the Pharmaceutical Fee Schedule which can be given effect without the invalid provisions or application, and to this end the provisions of this Pharmaceutical Fee Schedule are severable.

Appendix A., Table 1. Anesthesia Guidelines

ANESTHESIA GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT*® codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT*®-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx.

The Commission has also adopted by reference the unit values and guidance for consultative, diagnostic and therapeutic services published in the most recent edition of *Relative Value Guide,* American Society of Anesthesiologists. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

The following Commission guidelines are in addition to the CPT® guidelines and represent additional guidance from the Commission relative to unit values for anesthesia services. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

A. CERTIFIED REGISTERED NURSE ANESTHETISTS: Are reimbursed at 85% of the fee schedule when billed with modifier QZ.

B. ANESTHESIA MODIFIERS: Anesthesia modifiers, which may include physical status and other optional modifiers, may be added to the basic values. Unit values for physical status modifiers are as follows:

		Unit Values
P1 –	A normal healthy patient	0
P2 –	A patient with mild systemic disease	0
P3 –	A patient with severe systemic disease	1
P4 –	A patient with severe systemic disease that is a constant threat to life	2
P5 –	A moribund patient who is not expected to survive without the operation	3
P6 –	A declared brain-dead patient whose organs are being removed for donor purposes	0

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AA- Anesthesia services personally performed by an anesthesiologist Reimbursed at 100% of the lesser of billed charges or fee schedule Calculation

AD- Medical supervision by a physician: more than four (4) concurrent Anesthesia reimbursed at 50% of the lesser of billed charges or fee schedule calculation

QK- Medical direction of two, three or four concurrent anesthesia procedures Involving qualified individuals reimbursed at 50% of the lesser of billed charges or fee schedule

QX- Qualified nonphysician anesthetist with medical direction by a physician reimbursed at 50% of fee schedule calculation

QZ- CRNA without medical direction by a physician reimbursed at 85% of the lesser of billed charges or fee schedule calculation

C. REPORTING OF TIME: Time reporting is described in the Anesthesia Guidelines of the CPT® book. IN ARIZONA, TIME UNITS WILL BE ADDED TO THE BASIC VALUE AND MODIFYING UNITS AS IS CUSTOMARY IN THE LOCAL AREA USING THE FOLLOWING UNIT VALUES:

1 unit value is equal to Fifteen (15) minutes or any Seven (7) minute portion thereof.

D. UNIT VALUES FOR OTHER QUALIFYING CIRCUMSTANCES: (more than one may be selected)

Qualifying circumstances are described in the Anesthesia Guidelines of the CPT® book. The unit values for these procedures, which are reported as an additional service and may be added to the basic unit values, are as follows:

Code	Unit Value
99100	1
99116	5
99135	5
99140	2

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Appendix A., Table 1. Anesthesia Codes

ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
00100	Anesthesia	5	$ 305.00
00102	Anesthesia	6	$ 366.00
00103	Anesthesia	5	$ 305.00
00104	Anesthesia	4	$ 244.00
00120	Anesthesia	5	$ 305.00
00124	Anesthesia	4	$ 244.00
00126	Anesthesia	4	$ 244.00
00140	Anesthesia	5	$ 305.00
00142	Anesthesia	4	$ 244.00
00144	Anesthesia	6	$ 366.00
00145	Anesthesia	6	$ 366.00
00147	Anesthesia	4	$ 244.00
00148	Anesthesia	4	$ 244.00
00160	Anesthesia	5	$ 305.00
00162	Anesthesia	7	$ 427.00
00164	Anesthesia	4	$ 244.00
00170	Anesthesia	5	$ 305.00
00172	Anesthesia	6	$ 366.00
00174	Anesthesia	6	$ 366.00
00176	Anesthesia	7	$ 427.00
00190	Anesthesia	5	$ 305.00
00192	Anesthesia	7	$ 427.00
00210	Anesthesia	11	$ 671.00
00211	Anesthesia	10	$ 610.00
00212	Anesthesia	5	$ 305.00
00214	Anesthesia	9	$ 549.00
00215	Anesthesia	9	$ 549.00
00216	Anesthesia	15	$ 915.00
00218	Anesthesia	13	$ 793.00
00220	Anesthesia	10	$ 610.00
00222	Anesthesia	6	$ 366.00
00300	Anesthesia	5	$ 305.00
00320	Anesthesia	6	$ 366.00
00322	Anesthesia	3	$ 183.00
00326	Anesthesia	7	$ 427.00
00350	Anesthesia	10	$ 610.00
00352	Anesthesia	5	$ 305.00
00400	Anesthesia	3	$ 183.00
00402	Anesthesia	5	$ 305.00
00404	Anesthesia	5	$ 305.00
00406	Anesthesia	13	$ 793.00
00410	Anesthesia	4	$ 244.00

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ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
00450	Anesthesia	5	$ 305.00
00454	Anesthesia	3	$ 183.00
00470	Anesthesia	6	$ 366.00
00472	Anesthesia	10	$ 610.00
00474	Anesthesia	13	$ 793.00
00500	Anesthesia	15	$ 915.00
00520	Anesthesia	6	$ 366.00
00522	Anesthesia	4	$ 244.00
00524	Anesthesia	4	$ 244.00
00528	Anesthesia	8	$ 488.00
00529	Anesthesia	11	$ 671.00
00530	Anesthesia	4	$ 244.00
00532	Anesthesia	4	$ 244.00
00534	Anesthesia	7	$ 427.00
00537	Anesthesia	7	$ 427.00
00539	Anesthesia	18	$ 1,098.00
00540	Anesthesia	12	$ 732.00
00541	Anesthesia	15	$ 915.00
00542	Anesthesia	15	$ 915.00
00546	Anesthesia	15	$ 915.00
00548	Anesthesia	17	$ 1,037.00
00550	Anesthesia	10	$ 610.00
00560	Anesthesia	15	$ 915.00
00561	Anesthesia	25	$ 1,525.00
00562	Anesthesia	20	$ 1,220.00
00563	Anesthesia	25	$ 1,525.00
00566	Anesthesia	25	$ 1,525.00
00567	Anesthesia	18	$ 1,098.00
00580	Anesthesia	20	$ 1,220.00
00600	Anesthesia	10	$ 610.00
00604	Anesthesia	13	$ 793.00
00620	Anesthesia	10	$ 610.00
00625	Anesthesia	13	$ 793.00
00626	Anesthesia	15	$ 915.00
00630	Anesthesia	8	$ 488.00
00632	Anesthesia	7	$ 427.00
00635	Anesthesia	4	$ 244.00
00640	Anesthesia	3	$ 183.00
00670	Anesthesia	13	$ 793.00
00700	Anesthesia	4	$ 244.00
00702	Anesthesia	4	$ 244.00
00730	Anesthesia	5	$ 305.00

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ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
00731	Anesthesia	5	$ 305.00
00732	Anesthesia	6	$ 366.00
00750	Anesthesia	4	$ 244.00
00752	Anesthesia	6	$ 366.00
00754	Anesthesia	7	$ 427.00
00756	Anesthesia	7	$ 427.00
00770	Anesthesia	15	$ 915.00
00790	Anesthesia	7	$ 427.00
00792	Anesthesia	13	$ 793.00
00794	Anesthesia	8	$ 488.00
00796	Anesthesia	30	$ 1,830.00
00797	Anesthesia	11	$ 671.00
00800	Anesthesia	4	$ 244.00
00802	Anesthesia	5	$ 305.00
00811	Anesthesia	4	$ 244.00
00812	Anesthesia	3	$ 183.00
00813	Anesthesia	5	$ 305.00
00820	Anesthesia	5	$ 305.00
00830	Anesthesia	4	$ 244.00
00832	Anesthesia	6	$ 366.00
00834	Anesthesia	5	$ 305.00
00836	Anesthesia	6	$ 366.00
00840	Anesthesia	6	$ 366.00
00842	Anesthesia	4	$ 244.00
00844	Anesthesia	7	$ 427.00
00846	Anesthesia	8	$ 488.00
00848	Anesthesia	8	$ 488.00
00851	Anesthesia	6	$ 366.00
00860	Anesthesia	6	$ 366.00
00862	Anesthesia	7	$ 427.00
00864	Anesthesia	8	$ 488.00
00865	Anesthesia	7	$ 427.00
00866	Anesthesia	10	$ 610.00
00868	Anesthesia	10	$ 610.00
00870	Anesthesia	5	$ 305.00
00872	Anesthesia	7	$ 427.00
00873	Anesthesia	5	$ 305.00
00880	Anesthesia	15	$ 915.00
00882	Anesthesia	10	$ 610.00
00902	Anesthesia	5	$ 305.00
00904	Anesthesia	7	$ 427.00
00906	Anesthesia	4	$ 244.00

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ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
00908	Anesthesia	6	$ 366.00
00910	Anesthesia	3	$ 183.00
00912	Anesthesia	5	$ 305.00
00914	Anesthesia	5	$ 305.00
00916	Anesthesia	5	$ 305.00
00918	Anesthesia	5	$ 305.00
00920	Anesthesia	3	$ 183.00
00921	Anesthesia	3	$ 183.00
00922	Anesthesia	6	$ 366.00
00924	Anesthesia	4	$ 244.00
00926	Anesthesia	4	$ 244.00
00928	Anesthesia	6	$ 366.00
00930	Anesthesia	4	$ 244.00
00932	Anesthesia	4	$ 244.00
00934	Anesthesia	6	$ 366.00
00936	Anesthesia	8	$ 488.00
00938	Anesthesia	4	$ 244.00
00940	Anesthesia	3	$ 183.00
00942	Anesthesia	4	$ 244.00
00944	Anesthesia	6	$ 366.00
00948	Anesthesia	4	$ 244.00
00950	Anesthesia	5	$ 305.00
00952	Anesthesia	4	$ 244.00
01112	Anesthesia	5	$ 305.00
01120	Anesthesia	6	$ 366.00
01130	Anesthesia	3	$ 183.00
01140	Anesthesia	15	$ 915.00
01150	Anesthesia	10	$ 610.00
01160	Anesthesia	4	$ 244.00
01170	Anesthesia	8	$ 488.00
01173	Anesthesia	12	$ 732.00
01200	Anesthesia	4	$ 244.00
01202	Anesthesia	4	$ 244.00
01210	Anesthesia	6	$ 366.00
01212	Anesthesia	10	$ 610.00
01214	Anesthesia	8	$ 488.00
01215	Anesthesia	10	$ 610.00
01220	Anesthesia	4	$ 244.00
01230	Anesthesia	6	$ 366.00
01232	Anesthesia	5	$ 305.00
01234	Anesthesia	8	$ 488.00
01250	Anesthesia	4	$ 244.00

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ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
01260	Anesthesia	3	$ 183.00
01270	Anesthesia	8	$ 488.00
01272	Anesthesia	4	$ 244.00
01274	Anesthesia	6	$ 366.00
01320	Anesthesia	4	$ 244.00
01340	Anesthesia	4	$ 244.00
01360	Anesthesia	5	$ 305.00
01380	Anesthesia	3	$ 183.00
01382	Anesthesia	3	$ 183.00
01390	Anesthesia	3	$ 183.00
01392	Anesthesia	4	$ 244.00
01400	Anesthesia	4	$ 244.00
01402	Anesthesia	7	$ 427.00
01404	Anesthesia	5	$ 305.00
01420	Anesthesia	3	$ 183.00
01430	Anesthesia	3	$ 183.00
01432	Anesthesia	6	$ 366.00
01440	Anesthesia	8	$ 488.00
01442	Anesthesia	8	$ 488.00
01444	Anesthesia	8	$ 488.00
01462	Anesthesia	3	$ 183.00
01464	Anesthesia	3	$ 183.00
01470	Anesthesia	3	$ 183.00
01472	Anesthesia	5	$ 305.00
01474	Anesthesia	5	$ 305.00
01480	Anesthesia	3	$ 183.00
01482	Anesthesia	4	$ 244.00
01484	Anesthesia	4	$ 244.00
01486	Anesthesia	7	$ 427.00
01490	Anesthesia	3	$ 183.00
01500	Anesthesia	8	$ 488.00
01502	Anesthesia	6	$ 366.00
01520	Anesthesia	3	$ 183.00
01522	Anesthesia	5	$ 305.00
01610	Anesthesia	5	$ 305.00
01620	Anesthesia	4	$ 244.00
01622	Anesthesia	4	$ 244.00
01630	Anesthesia	5	$ 305.00
01634	Anesthesia	9	$ 549.00
01636	Anesthesia	15	$ 915.00
01638	Anesthesia	10	$ 610.00
01650	Anesthesia	6	$ 366.00

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ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
01652	Anesthesia	10	$ 610.00
01654	Anesthesia	8	$ 488.00
01656	Anesthesia	10	$ 610.00
01670	Anesthesia	4	$ 244.00
01680	Anesthesia	3	$ 183.00
01710	Anesthesia	3	$ 183.00
01712	Anesthesia	5	$ 305.00
01714	Anesthesia	5	$ 305.00
01716	Anesthesia	5	$ 305.00
01730	Anesthesia	3	$ 183.00
01732	Anesthesia	3	$ 183.00
01740	Anesthesia	4	$ 244.00
01742	Anesthesia	5	$ 305.00
01744	Anesthesia	5	$ 305.00
01756	Anesthesia	6	$ 366.00
01758	Anesthesia	5	$ 305.00
01760	Anesthesia	7	$ 427.00
01770	Anesthesia	6	$ 366.00
01772	Anesthesia	6	$ 366.00
01780	Anesthesia	3	$ 183.00
01782	Anesthesia	4	$ 244.00
01810	Anesthesia	3	$ 183.00
01820	Anesthesia	3	$ 183.00
01829	Anesthesia	3	$ 183.00
01830	Anesthesia	3	$ 183.00
01832	Anesthesia	6	$ 366.00
01840	Anesthesia	6	$ 366.00
01842	Anesthesia	6	$ 366.00
01844	Anesthesia	6	$ 366.00
01850	Anesthesia	3	$ 183.00
01852	Anesthesia	4	$ 244.00
01860	Anesthesia	3	$ 183.00
01916	Anesthesia	5	$ 305.00
01920	Anesthesia	7	$ 427.00
01922	Anesthesia	7	$ 427.00
01924	Anesthesia	5	$ 305.00
01925	Anesthesia	7	$ 427.00
01926	Anesthesia	8	$ 488.00
01930	Anesthesia	5	$ 305.00
01931	Anesthesia	7	$ 427.00
01932	Anesthesia	6	$ 366.00
01933	Anesthesia	7	$ 427.00

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ARIZONA PHYSICIANS' FEE SCHEDULE
ANESTHESIA CODES 2019-2020
Anesthesia Conversion Factor: $61.00

CODE	CATEGORY	MPFS BASIC UNIT	RBRVS RATE
01935	Anesthesia	5	$ 305.00
01936	Anesthesia	5	$ 305.00
01951	Anesthesia	3	$ 183.00
01952	Anesthesia	5	$ 305.00
01953	Anesthesia	1	$ 61.00
01958	Anesthesia	5	$ 305.00
01960	Anesthesia	5	$ 305.00
01961	Anesthesia	7	$ 427.00
01962	Anesthesia	8	$ 488.00
01963	Anesthesia	8	$ 488.00
01965	Anesthesia	4	$ 244.00
01966	Anesthesia	4	$ 244.00
01967	Anesthesia	5	$ 305.00
01968	Anesthesia	2	$ 122.00
01969	Anesthesia	5	$ 305.00
01990	Anesthesia	7	$ 427.00
01991	Anesthesia	3	$ 183.00
01992	Anesthesia	5	$ 305.00
01996	Anesthesia	3	$ 183.00
01999	Anesthesia	-	BR

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Appendix A., Table 2. Surgery Guidelines

SURGERY GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Editions of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT*® codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT*®-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx.

The Commission has also adopted by reference: 1) The *1995 and 1997 Documentation Guidelines for Evaluation and Management Services,* Centers for Medicare and Medicaid Services (CMS) https://www.cms.gov; 2) 2019 Optum 360 The Essential RBRVS https://www.optum360.com/; 3) The National Correct Coding Initiative Edits, CMS https://www.cms.gov/Medicare/Coding/NationalCorrectCodInitEd/index.html. and, 4) Physicians as Assistants at Surgery Update 2018 https://www.facs.org/. The RBRVS-based fee schedule adopts surgical global periods published by CMS. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

The following Commission guidelines are in addition to the CPT® guidelines and represent additional guidance from the Commission relative to unit values for surgical services. To the extent that a conflict may exist between CMS, an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

A. MATERIALS AND SUPPLIES: A physician may charge for materials and supplies as described in subsection (I) (4) of the Introduction Section of the Physician's Fee Schedule (pages 10 - 12).

B. MULTIPLE PROCEDURES: It is appropriate to designate multiple procedures that are rendered on the same date by separate entries. However, the primary procedure code is the code that determines the follow-up days when a surgery has multiple procedures. The additional procedure(s) or service(s) may be identified by appending modifier 51 to the additional procedure or service code(s). **Note:** This modifier should not be appended to designated "add-on" codes.

C. SPECIAL REPORT: A typical request for more detailed information from an insurance carrier regarding a billing does not constitute a "special report", which is defined in the CPT® book.

D. MODIFIERS: Listed services and procedures may be modified under certain circumstances. When applicable, the modifying circumstance should be identified by the addition of the appropriate modifier code, which may be reported in either of two ways. The modifier may be reported by a two-digit number placed after the usual procedure

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number from which it is separated by a hyphen. Or the modifier may be reported by a separate five-digit code that is used in addition to the procedure code. If more than one modifier is used, the "Multiple Modifiers" code placed first after the procedure code indicates that one or more additional modifier codes will follow.

Modifiers either unique to Arizona or containing explanatory language specific to Arizona are as follows:

Δ-22 Increased Procedural Services: Use of this modifier will result in a twenty-five percent (25%) increase in the listed value for the listed procedure.

Δ-25 Separately Identifiable Evaluation and Management Service by same Physician or Other Qualified Health Care Professional on the Same Day of the Procedure or Other Service. It may be necessary to indicate that on the day a procedure or service identified by a CPT code was performed, the patient's condition required a significant, separately identifiable E/M service above and beyond the other service provided or beyond the other service provided or beyond the usual preoperative and postoperative care associated with the procedure that was performed (see Evaluation and Management Services Guidelines for instructions on determining level of E/M service). As such, different diagnoses are not required for reporting of the E/M services on the same date. The circumstance may reported by adding modifier 25 to the appropriate level of E/M service.

Δ-47 Anesthesia by Surgeon: The value shall be fifty percent (50%) of the calculated American Society of Anesthesiologists Relative Value Guide value.

Δ-50 Bilateral Procedure: Unless otherwise identified in the listings, when bilateral procedures which add significant time or complexity to patient care are provided at the same operative session, identify and value the first or major procedure as listed. Identify the secondary or lesser procedure(s) by adding this modifier '-50' to the usual procedure number(s) and value at fifty percent (50%) of the listed value(s). If, however, the procedures are independently complex and involve different parts of the body, including digits, the bilateral procedure rule would not apply. In such cases, independent procedures would be billed at one hundred percent (100%) of their listed value.

Δ-51 Multiple Procedures: When multiple procedures are performed during the same operative session*, the procedures should be valued at the appropriate percent of its listed value, as shown below:

100% (full value) for the first or major procedure
50% for the second and multiple procedure(s)
Sixth and subsequent procedures – by report

*Multiple Procedure Guidelines do not apply to codes specifically identified as "Add-on/Additional Procedures, Global indicator"ZZZ".

The major or primary procedure is defined as the procedure with the highest value and is the code that determines the follow-up days when a surgery has multiple procedures. The second procedure is the procedure with the next highest value, the third the next highest value and so on. **

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**If, however, the procedures are independently complex such as digits, tendons, nerves or artery repair, the multiple procedure rule would not apply. In such cases, independent procedures would be billed at one hundred percent (100%) of their listed value.

Δ–57 Decision for Surgery: An evaluation and management service that resulted in the initial decision to perform the surgery may identified by adding modifier 57 to the appropriate level of E/M service.

Δ-62 Two Surgeons: By prior agreement, the total value of services performed by two surgeons working together as primary surgeons may be apportioned in relation to the responsibility and work done, provided the patient is made aware of the fee distribution according to medical ethics. If no apportionment listed, the fee should be split evenly between the co-surgeons. The total value may be increased by twenty-five percent (25%) in lieu of the usual assistant's charge. Under these circumstances the services of each surgeon should be identified by adding this modifier '-62' to the joint procedure number(s) and valued as agreed upon. (Usual charges for surgical assistance may be warranted if still another physician is required as part of the surgical team.) The value of the procedure should be 125 percent of the customary value listed. Payment of 125% of the maximum allowable would be divided between the participating surgeons.

Two Surgeons – When 2 surgeons work together as primary surgeons performing distinct part(s) of a procedure, each surgeon should report his/her distinct operative work by adding modifier 62 to the procedure code and any associated add-on codes(s) for that procedure as long as both surgeons continue to work together as primary surgeons. Each surgeon should report the co-surgery once using the same procedure code. If additional procedure(s) (including add-on procedure(s)) are performed during the same surgical session, separate code(s) may be reported with modifier -62 added. **Note:** If a co-surgeon acts as an assistant in the performance of additional procedure(s), other than those reported with modifier 62, during the same surgical session, those services may be reported using separate procedure code(s) with modifier 80 or modifier 82 added, as appropriate.

Δ-80 Assistant Surgeons: These services are valued at twenty percent (20%) of the listed value of the surgical procedure(s).

– OR –

Δ-81 Minimum Assistant Surgeons: These services are valued at ten percent (10%) of the listed value of the surgical procedure(s).

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Appendix A., Table 2. Surgery Codes

ARIZONA PHYSICIANS' FEE SCHEDULE
Surgery Codes 2019-2020
Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
10004 00	Surgery	1.49	1.25	$ 122.75	$ 102.98
10005 00	Surgery	3.59	2.1	$ 295.76	$ 173.01
10006 00	Surgery	1.71	1.43	$ 140.88	$ 117.81
10007 00	Surgery	8.09	2.7	$ 666.49	$ 222.44
10008 00	Surgery	4.56	1.76	$ 375.67	$ 145.00
10009 00	Surgery	13.24	3.27	$ 1,090.77	$ 269.40
10010 00	Surgery	7.98	2.39	$ 657.43	$ 196.90
10011 00	Surgery	0	0	$0.00	$0.00
10012 00	Surgery	0	0	$0.00	$0.00
10021 00	Surgery	2.78	1.61	$ 229.03	$ 132.64
10030 00	Surgery	16.27	3.97	$ 1,340.40	$ 327.07
10035 00	Surgery	13.67	2.48	$ 1,126.20	$ 204.31
10036 00	Surgery	11.79	1.25	$ 971.32	$ 102.98
10040 00	Surgery	3.09	1.66	$ 254.57	$ 136.76
10060 00	Surgery	3.37	2.81	$ 277.64	$ 231.50
10061 00	Surgery	5.87	5.16	$ 483.60	$ 425.11
10080 00	Surgery	5.23	2.93	$ 430.87	$ 241.39
10081 00	Surgery	7.84	4.87	$ 645.90	$ 401.21
10120 00	Surgery	4.32	2.96	$ 355.90	$ 243.86
10121 00	Surgery	7.77	5.32	$ 640.13	$ 438.29
10140 00	Surgery	4.77	3.4	$ 392.98	$ 280.11
10160 00	Surgery	3.7	2.72	$ 304.82	$ 224.09
10180 00	Surgery	7.12	5.1	$ 586.58	$ 420.16
11000 00	Surgery	1.57	0.82	$ 129.34	$ 67.56
11001 00	Surgery	0.62	0.41	$ 51.08	$ 33.78
11004 00	Surgery	16.69	16.69	$ 1,375.00	$ 1,375.00
11005 00	Surgery	22.64	22.64	$ 1,865.19	$ 1,865.19
11006 00	Surgery	20.44	20.44	$ 1,683.94	$ 1,683.94
11008 00	Surgery	7.96	7.96	$ 655.78	$ 655.78
11010 00	Surgery	13.82	8.01	$ 1,138.56	$ 659.90
11011 00	Surgery	15.26	8.68	$ 1,257.19	$ 715.10
11012 00	Surgery	19.79	12.19	$ 1,630.39	$ 1,004.27
11042 00	Surgery	3.46	1.76	$ 285.05	$ 145.00
11043 00	Surgery	6.57	4.45	$ 541.27	$ 366.61
11044 00	Surgery	8.93	6.58	$ 735.70	$ 542.09
11045 00	Surgery	1.18	0.76	$ 97.21	$ 62.61
11046 00	Surgery	2.09	1.61	$ 172.18	$ 132.64
11047 00	Surgery	3.53	2.85	$ 290.82	$ 234.80
11055 00	Surgery	1.59	0.46	$ 130.99	$ 37.90
11056 00	Surgery	1.9	0.65	$ 156.53	$ 53.55
11057 00	Surgery	2.11	0.85	$ 173.83	$ 70.03

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ARIZONA PHYSICIANS' FEE SCHEDULE
Surgery Codes 2019-2020
Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
11102 00	Surgery	2.8	1.14	$ 230.68	$ 93.92
11103 00	Surgery	1.51	0.66	$ 124.40	$ 54.37
11104 00	Surgery	3.52	1.43	$ 289.99	$ 117.81
11105 00	Surgery	1.73	0.78	$ 142.53	$ 64.26
11106 00	Surgery	4.26	1.74	$ 350.96	$ 143.35
11107 00	Surgery	2.04	0.93	$ 168.06	$ 76.62
11200 00	Surgery	2.51	2.1	$ 206.79	$ 173.01
11201 00	Surgery	0.54	0.48	$ 44.49	$ 39.54
11300 00	Surgery	2.77	1.01	$ 228.21	$ 83.21
11301 00	Surgery	3.4	1.53	$ 280.11	$ 126.05
11302 00	Surgery	3.98	1.8	$ 327.89	$ 148.29
11303 00	Surgery	4.39	2.13	$ 361.67	$ 175.48
11305 00	Surgery	2.9	1.12	$ 238.92	$ 92.27
11306 00	Surgery	3.45	1.49	$ 284.23	$ 122.75
11307 00	Surgery	4.09	1.92	$ 336.95	$ 158.18
11308 00	Surgery	4.34	2.14	$ 357.55	$ 176.30
11310 00	Surgery	3.23	1.36	$ 266.10	$ 112.04
11311 00	Surgery	3.86	1.88	$ 318.01	$ 154.88
11312 00	Surgery	4.52	2.23	$ 372.38	$ 183.72
11313 00	Surgery	5.3	2.89	$ 436.64	$ 238.09
11400 00	Surgery	3.53	2.33	$ 290.82	$ 191.96
11401 00	Surgery	4.3	2.99	$ 354.25	$ 246.33
11402 00	Surgery	4.78	3.29	$ 393.80	$ 271.05
11403 00	Surgery	5.53	4.25	$ 455.59	$ 350.14
11404 00	Surgery	6.27	4.67	$ 516.55	$ 384.74
11406 00	Surgery	9.02	7.11	$ 743.11	$ 585.76
11420 00	Surgery	3.53	2.33	$ 290.82	$ 191.96
11421 00	Surgery	4.49	3.15	$ 369.91	$ 259.51
11422 00	Surgery	5.06	3.9	$ 416.87	$ 321.30
11423 00	Surgery	5.77	4.48	$ 475.36	$ 369.08
11424 00	Surgery	6.69	5.16	$ 551.15	$ 425.11
11426 00	Surgery	9.59	7.93	$ 790.07	$ 653.31
11440 00	Surgery	3.91	2.96	$ 322.12	$ 243.86
11441 00	Surgery	4.83	3.76	$ 397.92	$ 309.77
11442 00	Surgery	5.39	4.16	$ 444.05	$ 342.72
11443 00	Surgery	6.42	5.11	$ 528.91	$ 420.99
11444 00	Surgery	8.05	6.51	$ 663.20	$ 536.32
11446 00	Surgery	11.16	9.33	$ 919.41	$ 768.65
11450 00	Surgery	11.25	7.33	$ 926.83	$ 603.88
11451 00	Surgery	14.15	9.37	$ 1,165.74	$ 771.95
11462 00	Surgery	10.96	6.98	$ 902.94	$ 575.05

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ARIZONA PHYSICIANS' FEE SCHEDULE
Surgery Codes 2019-2020
Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
11463 00	Surgery	14.32	9.42	$ 1,179.75	$ 776.06
11470 00	Surgery	12.03	8.08	$ 991.09	$ 665.67
11471 00	Surgery	14.71	9.99	$ 1,211.88	$ 823.02
11600 00	Surgery	5.53	3.45	$ 455.59	$ 284.23
11601 00	Surgery	6.52	4.29	$ 537.15	$ 353.43
11602 00	Surgery	7.06	4.7	$ 581.64	$ 387.21
11603 00	Surgery	8.07	5.63	$ 664.85	$ 463.83
11604 00	Surgery	8.95	6.19	$ 737.34	$ 509.96
11606 00	Surgery	12.85	9.24	$ 1,058.64	$ 761.24
11620 00	Surgery	5.57	3.49	$ 458.88	$ 287.52
11621 00	Surgery	6.55	4.32	$ 539.62	$ 355.90
11622 00	Surgery	7.3	4.93	$ 601.41	$ 406.16
11623 00	Surgery	8.55	6.1	$ 704.39	$ 502.55
11624 00	Surgery	9.67	6.92	$ 796.66	$ 570.10
11626 00	Surgery	11.64	8.48	$ 958.96	$ 698.62
11640 00	Surgery	5.74	3.61	$ 472.89	$ 297.41
11641 00	Surgery	6.78	4.5	$ 558.57	$ 370.73
11642 00	Surgery	7.73	5.3	$ 636.83	$ 436.64
11643 00	Surgery	9.09	6.62	$ 748.88	$ 545.39
11644 00	Surgery	11.22	8.21	$ 924.36	$ 676.38
11646 00	Surgery	14.64	11.39	$ 1,206.11	$ 938.36
11719 00	Surgery	0.41	0.22	$ 33.78	$ 18.12
11720 00	Surgery	0.94	0.42	$ 77.44	$ 34.60
11721 00	Surgery	1.29	0.71	$ 106.28	$ 58.49
11730 00	Surgery	3.09	1.58	$ 254.57	$ 130.17
11732 00	Surgery	0.93	0.51	$ 76.62	$ 42.02
11740 00	Surgery	1.46	0.92	$ 120.28	$ 75.79
11750 00	Surgery	4.41	2.92	$ 364.14	$ 240.56
11755 00	Surgery	3.47	1.79	$ 285.88	$ 147.47
11760 00	Surgery	5.46	3.27	$ 449.82	$ 269.40
11762 00	Surgery	8.15	5.33	$ 671.44	$ 439.11
11765 00	Surgery	4.8	2.67	$ 395.45	$ 219.97
11770 00	Surgery	8.1	5.31	$ 667.32	$ 437.46
11771 00	Surgery	16.79	12.61	$ 1,383.24	$ 1,038.87
11772 00	Surgery	20.1	16.6	$ 1,655.93	$ 1,367.59
11900 00	Surgery	1.54	0.9	$ 126.87	$ 74.15
11901 00	Surgery	1.95	1.39	$ 160.65	$ 114.51
11920 00	Surgery	5.1	3.24	$ 420.16	$ 266.93
11921 00	Surgery	5.84	3.8	$ 481.13	$ 313.06
11922 00	Surgery	1.73	0.85	$ 235.55	$ 90.77
11950 00	Surgery	1.95	1.35	$ 160.65	$ 111.22

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ARIZONA PHYSICIANS' FEE SCHEDULE
Surgery Codes 2019-2020
Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
11951 00	Surgery	2.8	1.98	$ 245.25	$ 170.39
11952 00	Surgery	3.78	2.8	$ 416.25	$ 274.25
11954 00	Surgery	4.41	3.21	$ 363.32	$ 264.46
11960 00	Surgery	27.71	27.71	$ 2,282.88	$ 2,282.88
11970 00	Surgery	17.47	17.47	$ 1,439.26	$ 1,439.26
11971 00	Surgery	13.52	9.16	$ 1,113.84	$ 754.64
11976 00	Surgery	4.11	2.66	$ 338.60	$ 219.14
11980 00	Surgery	2.69	1.61	$ 221.62	$ 132.64
11981 00	Surgery	4.05	2.4	$ 333.66	$ 197.72
11982 00	Surgery	4.49	2.87	$ 369.91	$ 236.44
11983 00	Surgery	6.56	5.12	$ 540.44	$ 421.81
12001 00	Surgery	2.53	1.27	$ 208.43	$ 104.63
12002 00	Surgery	3.08	1.67	$ 253.75	$ 137.58
12004 00	Surgery	3.61	2.09	$ 297.41	$ 172.18
12005 00	Surgery	4.69	2.71	$ 386.38	$ 223.26
12006 00	Surgery	5.54	3.33	$ 456.41	$ 274.34
12007 00	Surgery	6.37	4.15	$ 524.79	$ 341.90
12011 00	Surgery	3.09	1.57	$ 254.57	$ 129.34
12013 00	Surgery	3.23	1.66	$ 266.10	$ 136.76
12014 00	Surgery	3.88	2.14	$ 319.65	$ 176.30
12015 00	Surgery	4.69	2.69	$ 386.38	$ 221.62
12016 00	Surgery	5.92	3.67	$ 487.72	$ 302.35
12017 00	Surgery	4.34	4.34	$ 452.77	$ 452.77
12018 00	Surgery	4.92	4.92	$ 492.75	$ 492.75
12020 00	Surgery	8.17	5.41	$ 673.08	$ 445.70
12021 00	Surgery	4.76	3.98	$ 392.15	$ 327.89
12031 00	Surgery	6.98	4.4	$ 575.05	$ 362.49
12032 00	Surgery	8.65	5.58	$ 712.63	$ 459.71
12034 00	Surgery	9.07	5.96	$ 747.23	$ 491.01
12035 00	Surgery	10.93	6.91	$ 900.47	$ 569.28
12036 00	Surgery	12.1	8.05	$ 996.86	$ 663.20
12037 00	Surgery	13.7	9.41	$ 1,128.67	$ 775.24
12041 00	Surgery	6.97	4.29	$ 574.22	$ 353.43
12042 00	Surgery	8.41	5.75	$ 692.86	$ 473.71
12044 00	Surgery	10.41	6.17	$ 857.63	$ 508.31
12045 00	Surgery	11.46	7.71	$ 944.13	$ 635.19
12046 00	Surgery	13.8	8.97	$ 1,136.91	$ 738.99
12047 00	Surgery	15.15	9.99	$ 1,248.13	$ 823.02
12051 00	Surgery	7.55	4.92	$ 622.00	$ 405.33
12052 00	Surgery	8.55	5.85	$ 704.39	$ 481.95
12053 00	Surgery	10	6.26	$ 823.85	$ 515.73

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ARIZONA PHYSICIANS' FEE SCHEDULE
Surgery Codes 2019-2020
Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
12054 00	Surgery	10.46	6.37	$ 861.74	$ 524.79
12055 00	Surgery	13.57	8.67	$ 1,117.96	$ 714.28
12056 00	Surgery	15.98	11	$ 1,316.51	$ 906.23
12057 00	Surgery	16.93	12.21	$ 1,394.77	$ 1,005.92
13100 00	Surgery	9.66	5.9	$ 795.84	$ 486.07
13101 00	Surgery	11.39	7.27	$ 938.36	$ 598.94
13102 00	Surgery	3.46	2.14	$ 285.05	$ 176.30
13120 00	Surgery	10.09	6.78	$ 831.26	$ 558.57
13121 00	Surgery	12.26	7.67	$ 1,010.04	$ 631.89
13122 00	Surgery	3.78	2.47	$ 311.41	$ 203.49
13131 00	Surgery	11.09	7.17	$ 913.65	$ 590.70
13132 00	Surgery	13.66	9.03	$ 1,125.38	$ 743.93
13133 00	Surgery	5.06	3.77	$ 416.87	$ 310.59
13151 00	Surgery	12.13	8.25	$ 999.33	$ 679.67
13152 00	Surgery	14.48	9.99	$ 1,192.93	$ 823.02
13153 00	Surgery	5.5	4.07	$ 453.12	$ 335.31
13160 00	Surgery	22.96	22.96	$ 1,891.55	$ 1,891.55
14000 00	Surgery	17.8	14.38	$ 1,466.45	$ 1,184.69
14001 00	Surgery	22.82	18.72	$ 1,880.02	$ 1,542.24
14020 00	Surgery	19.87	16.26	$ 1,636.99	$ 1,339.58
14021 00	Surgery	24.79	20.58	$ 2,042.32	$ 1,695.48
14040 00	Surgery	21.7	18.1	$ 1,787.75	$ 1,491.16
14041 00	Surgery	26.75	22.31	$ 2,203.79	$ 1,838.00
14060 00	Surgery	22.11	19.3	$ 1,821.53	$ 1,590.03
14061 00	Surgery	28.77	23.87	$ 2,370.21	$ 1,966.52
14301 00	Surgery	30.79	25.25	$ 2,536.63	$ 2,080.22
14302 00	Surgery	6.34	6.34	$ 636.00	$ 636.00
14350 00	Surgery	19.62	19.62	$ 1,616.39	$ 1,616.39
15002 00	Surgery	9.94	6.47	$ 818.90	$ 533.03
15003 00	Surgery	2.11	1.32	$ 173.83	$ 108.75
15004 00	Surgery	11.38	7.68	$ 937.54	$ 632.72
15005 00	Surgery	3.52	2.64	$ 289.99	$ 217.50
15040 00	Surgery	7.29	3.62	$ 600.58	$ 298.23
15050 00	Surgery	16.14	12.76	$ 1,329.69	$ 1,051.23
15100 00	Surgery	24.58	20.53	$ 2,025.02	$ 1,691.36
15101 00	Surgery	5.31	3.22	$ 437.46	$ 265.28
15110 00	Surgery	22.82	19.82	$ 1,880.02	$ 1,632.87
15111 00	Surgery	3.32	3	$ 273.52	$ 247.15
15115 00	Surgery	22.65	19.67	$ 1,866.01	$ 1,620.51
15116 00	Surgery	4.8	4.38	$ 395.45	$ 360.85
15120 00	Surgery	24.29	20.01	$ 2,001.13	$ 1,648.52

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
15121 00	Surgery	5.95	3.86	$ 490.19	$ 318.01
15130 00	Surgery	19.02	15.96	$ 1,566.96	$ 1,314.86
15131 00	Surgery	2.85	2.63	$ 234.80	$ 216.67
15135 00	Surgery	24.52	21.46	$ 2,020.07	$ 1,767.98
15136 00	Surgery	2.82	2.63	$ 232.33	$ 216.67
15150 00	Surgery	20.05	18.32	$ 1,651.81	$ 1,509.29
15151 00	Surgery	3.45	3.19	$ 284.23	$ 262.81
15152 00	Surgery	4.25	3.98	$ 350.14	$ 327.89
15155 00	Surgery	22.84	21.05	$ 1,881.67	$ 1,734.20
15156 00	Surgery	4.65	4.38	$ 383.09	$ 360.85
15157 00	Surgery	5.17	4.78	$ 425.93	$ 393.80
15200 00	Surgery	23.83	19.34	$ 1,963.23	$ 1,593.32
15201 00	Surgery	4.14	2.26	$ 341.07	$ 186.19
15220 00	Surgery	22.06	17.67	$ 1,817.41	$ 1,455.74
15221 00	Surgery	3.87	2.05	$ 318.83	$ 168.89
15240 00	Surgery	26.68	23.01	$ 2,198.03	$ 1,895.67
15241 00	Surgery	5.22	3.18	$ 430.05	$ 261.98
15260 00	Surgery	28.88	24.65	$ 2,379.27	$ 2,030.78
15261 00	Surgery	6.05	4.01	$ 498.43	$ 330.36
15271 00	Surgery	4.14	2.42	$ 341.07	$ 199.37
15272 00	Surgery	0.76	0.5	$ 62.61	$ 41.19
15273 00	Surgery	8.73	5.84	$ 719.22	$ 481.13
15274 00	Surgery	2.15	1.33	$ 177.13	$ 109.57
15275 00	Surgery	4.37	2.74	$ 360.02	$ 225.73
15276 00	Surgery	0.98	0.73	$ 80.74	$ 60.14
15277 00	Surgery	9.55	6.6	$ 786.77	$ 543.74
15278 00	Surgery	2.54	1.66	$ 209.26	$ 136.76
15570 00	Surgery	26.04	21.07	$ 2,145.30	$ 1,735.85
15572 00	Surgery	25.33	21.36	$ 2,086.81	$ 1,759.74
15574 00	Surgery	25.85	21.79	$ 2,129.65	$ 1,795.16
15576 00	Surgery	22.93	19.17	$ 1,889.08	$ 1,579.32
15600 00	Surgery	9.3	5.91	$ 766.18	$ 486.89
15610 00	Surgery	10.16	6.86	$ 837.03	$ 565.16
15620 00	Surgery	12.52	9.27	$ 1,031.46	$ 763.71
15630 00	Surgery	13.09	9.87	$ 1,078.42	$ 813.14
15650 00	Surgery	14.52	11.01	$ 1,196.23	$ 907.06
15730 00	Surgery	43.66	26.46	$ 3,596.92	$ 2,179.90
15731 00	Surgery	32.04	28.76	$ 2,639.61	$ 2,369.39
15733 00	Surgery	30.12	30.12	$ 2,481.43	$ 2,481.43
15734 00	Surgery	43.47	43.47	$ 3,581.27	$ 3,581.27
15736 00	Surgery	35.3	35.3	$ 2,908.18	$ 2,908.18

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
15738 00	Surgery	37.65	37.65	$ 3,101.79	$ 3,101.79
15740 00	Surgery	28.83	24.27	$ 2,375.15	$ 1,999.48
15750 00	Surgery	26.39	26.39	$ 2,174.13	$ 2,174.13
15756 00	Surgery	66.21	66.21	$ 5,454.70	$ 5,454.70
15757 00	Surgery	65.51	65.51	$ 5,397.03	$ 5,397.03
15758 00	Surgery	66.09	66.09	$ 5,444.81	$ 5,444.81
15760 00	Surgery	24.26	20.26	$ 1,998.65	$ 1,669.12
15770 00	Surgery	19.09	19.09	$ 1,572.73	$ 1,572.73
15775 00	Surgery	8.74	6.42	$ 720.04	$ 528.91
15776 00	Surgery	12.57	9.12	$ 1,035.58	$ 751.35
15777 00	Surgery	6.25	6.25	$ 514.90	$ 514.90
15780 00	Surgery	26.16	20.13	$ 2,155.19	$ 1,658.41
15781 00	Surgery	15.71	12.33	$ 1,294.26	$ 1,015.80
15782 00	Surgery	16.36	11.91	$ 1,347.81	$ 981.20
15783 00	Surgery	13.62	10.62	$ 1,122.08	$ 874.93
15786 00	Surgery	6.98	3.91	$ 575.05	$ 322.12
15787 00	Surgery	1.27	0.5	$ 104.63	$ 41.19
15788 00	Surgery	12.75	6.81	$ 1,050.41	$ 561.04
15789 00	Surgery	15.75	11.88	$ 1,297.56	$ 978.73
15792 00	Surgery	11.8	7.02	$ 972.14	$ 578.34
15793 00	Surgery	14.08	10.37	$ 1,159.98	$ 854.33
15819 00	Surgery	22.76	22.76	$ 1,875.08	$ 1,875.08
15820 00	Surgery	16.21	14.55	$ 1,335.46	$ 1,198.70
15821 00	Surgery	17.38	15.54	$ 1,431.85	$ 1,280.26
15822 00	Surgery	12.74	11.12	$ 1,049.58	$ 916.12
15823 00	Surgery	17.37	15.51	$ 1,431.02	$ 1,277.79
15824 00	Surgery	32.59	32.59	$ 2,684.92	$ 2,684.92
15825 00	Surgery	36.68	36.68	$ 3,021.87	$ 3,021.87
15826 00	Surgery	26.48	26.48	$ 2,181.55	$ 2,181.55
15828 00	Surgery	69.27	69.27	$ 5,706.79	$ 5,706.79
15829 00	Surgery	77.41	77.41	$ 6,377.40	$ 6,377.40
15830 00	Surgery	33.75	33.75	$ 2,780.49	$ 2,780.49
15832 00	Surgery	26.4	26.4	$ 2,174.96	$ 2,174.96
15833 00	Surgery	24.96	24.96	$ 2,056.32	$ 2,056.32
15834 00	Surgery	25.52	25.52	$ 2,102.46	$ 2,102.46
15835 00	Surgery	26.84	26.84	$ 2,211.21	$ 2,211.21
15836 00	Surgery	22.65	22.65	$ 1,866.01	$ 1,866.01
15837 00	Surgery	24.7	20.62	$ 2,034.90	$ 1,698.77
15838 00	Surgery	18.34	18.34	$ 1,510.94	$ 1,510.94
15839 00	Surgery	25.27	21.15	$ 2,081.86	$ 1,742.44
15840 00	Surgery	28.86	28.86	$ 2,377.62	$ 2,377.62

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
15841 00	Surgery	51.22	51.22	$ 4,219.75	$ 4,219.75
15842 00	Surgery	78.04	78.04	$ 6,429.31	$ 6,429.31
15845 00	Surgery	28.87	28.87	$ 2,378.45	$ 2,378.45
15847 00	Surgery	14.26	14.26	$ 1,227.23	$ 1,227.23
15850 00	Surgery	0	0	Bundled Code	Bundled Code
15851 00	Surgery	2.85	1.31	$ 234.80	$ 107.92
15852 00	Surgery	1.33	1.33	$ 130.97	$ 130.97
15860 00	Surgery	3.1	3.1	$ 255.39	$ 255.39
15876 00	Surgery	0	0	$0.00	$0.00
15877 00	Surgery	0	0	$0.00	$0.00
15878 00	Surgery	0	0	$0.00	$0.00
15879 00	Surgery	0	0	$0.00	$0.00
15920 00	Surgery	17.84	17.84	$ 1,469.74	$ 1,469.74
15922 00	Surgery	22.5	22.5	$ 1,853.66	$ 1,853.66
15931 00	Surgery	19.94	19.94	$ 1,642.75	$ 1,642.75
15933 00	Surgery	24.58	24.58	$ 2,025.02	$ 2,025.02
15934 00	Surgery	27.15	27.15	$ 2,236.75	$ 2,236.75
15935 00	Surgery	31.64	31.64	$ 2,606.65	$ 2,606.65
15936 00	Surgery	25.72	25.72	$ 2,118.94	$ 2,118.94
15937 00	Surgery	29.85	29.85	$ 2,459.19	$ 2,459.19
15940 00	Surgery	20.15	20.15	$ 1,660.05	$ 1,660.05
15941 00	Surgery	26.09	26.09	$ 2,149.42	$ 2,149.42
15944 00	Surgery	25.83	25.83	$ 2,128.00	$ 2,128.00
15945 00	Surgery	28.46	28.46	$ 2,344.67	$ 2,344.67
15946 00	Surgery	46.87	46.87	$ 3,861.37	$ 3,861.37
15950 00	Surgery	17.32	17.32	$ 1,426.90	$ 1,426.90
15951 00	Surgery	25.29	25.29	$ 2,083.51	$ 2,083.51
15952 00	Surgery	25.97	25.97	$ 2,139.53	$ 2,139.53
15953 00	Surgery	28.66	28.66	$ 2,361.15	$ 2,361.15
15956 00	Surgery	33.38	33.38	$ 2,750.00	$ 2,750.00
15958 00	Surgery	34.06	34.06	$ 2,806.03	$ 2,806.03
15999 00	Surgery	-	-	BR	BR
16000 00	Surgery	2	1.32	$ 164.77	$ 108.75
16020 00	Surgery	2.32	1.55	$ 191.13	$ 127.70
16025 00	Surgery	4.26	3.16	$ 350.96	$ 260.34
16030 00	Surgery	5.4	3.82	$ 444.88	$ 314.71
16035 00	Surgery	5.65	5.65	$ 465.47	$ 465.47
16036 00	Surgery	2.36	2.36	$ 194.43	$ 194.43
17000 00	Surgery	1.85	1.53	$ 152.41	$ 126.05
17003 00	Surgery	0.16	0.07	$ 14.25	$ 6.09
17004 00	Surgery	4.31	2.85	$ 355.08	$ 234.80

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
17106 00	Surgery	9.78	7.93	$ 805.72	$ 653.31
17107 00	Surgery	12.67	10.17	$ 1,043.82	$ 837.85
17108 00	Surgery	18.35	15.21	$ 1,511.76	$ 1,253.07
17110 00	Surgery	3.13	1.96	$ 257.86	$ 161.47
17111 00	Surgery	3.71	2.41	$ 305.65	$ 198.55
17250 00	Surgery	2.31	1.05	$ 190.31	$ 86.50
17260 00	Surgery	2.71	2.03	$ 223.26	$ 167.24
17261 00	Surgery	4.11	2.58	$ 338.60	$ 212.55
17262 00	Surgery	5.01	3.3	$ 412.75	$ 271.87
17263 00	Surgery	5.47	3.66	$ 450.64	$ 301.53
17264 00	Surgery	5.85	3.9	$ 481.95	$ 321.30
17266 00	Surgery	6.66	4.6	$ 548.68	$ 378.97
17270 00	Surgery	4.24	2.84	$ 349.31	$ 233.97
17271 00	Surgery	4.67	3.14	$ 384.74	$ 258.69
17272 00	Surgery	5.33	3.63	$ 439.11	$ 299.06
17273 00	Surgery	5.94	4.11	$ 489.37	$ 338.60
17274 00	Surgery	7.01	5.04	$ 577.52	$ 415.22
17276 00	Surgery	8.11	6.02	$ 668.14	$ 495.96
17280 00	Surgery	3.97	2.58	$ 327.07	$ 212.55
17281 00	Surgery	5.09	3.54	$ 419.34	$ 291.64
17282 00	Surgery	5.84	4.1	$ 481.13	$ 337.78
17283 00	Surgery	6.99	5.13	$ 575.87	$ 422.63
17284 00	Surgery	7.97	5.97	$ 656.61	$ 491.84
17286 00	Surgery	10.22	8.03	$ 841.97	$ 661.55
17311 00	Surgery	18.98	10.82	$ 1,563.66	$ 891.40
17312 00	Surgery	11.26	5.76	$ 927.65	$ 474.54
17313 00	Surgery	17.75	9.7	$ 1,462.33	$ 799.13
17314 00	Surgery	10.75	5.34	$ 885.64	$ 439.93
17315 00	Surgery	2.26	1.52	$ 186.19	$ 125.22
17340 00	Surgery	1.49	1.4	$ 122.75	$ 115.34
17360 00	Surgery	3.61	2.77	$ 297.41	$ 228.21
17380 00	Surgery	2.19	2.19	$ 180.42	$ 180.42
17999 00	Surgery	-	-	BR	BR
19000 00	Surgery	3.12	1.26	$ 257.04	$ 103.80
19001 00	Surgery	0.77	0.62	$ 63.44	$ 51.08
19020 00	Surgery	13.5	8.84	$ 1,112.19	$ 728.28
19030 00	Surgery	4.74	2.23	$ 390.50	$ 183.72
19081 00	Surgery	18.42	4.85	$ 1,517.53	$ 399.57
19082 00	Surgery	15.03	2.44	$ 1,238.24	$ 201.02
19083 00	Surgery	18.04	4.57	$ 1,486.22	$ 376.50
19084 00	Surgery	14.49	2.28	$ 1,193.76	$ 187.84

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
19085 00	Surgery	27.39	5.3	$ 2,256.52	$ 436.64
19086 00	Surgery	21.97	2.65	$ 1,809.99	$ 218.32
19100 00	Surgery	4.32	2.03	$ 355.90	$ 167.24
19101 00	Surgery	9.64	6.39	$ 794.19	$ 526.44
19105 00	Surgery	80.5	6.13	$ 6,631.97	$ 505.02
19110 00	Surgery	13.96	9.94	$ 1,150.09	$ 818.90
19112 00	Surgery	13.15	9.04	$ 1,083.36	$ 744.76
19120 00	Surgery	14.3	11.92	$ 1,178.10	$ 982.03
19125 00	Surgery	15.84	13.23	$ 1,304.97	$ 1,089.95
19126 00	Surgery	4.68	4.68	$ 385.56	$ 385.56
19260 00	Surgery	34.34	34.34	$ 2,829.09	$ 2,829.09
19271 00	Surgery	46.15	46.15	$ 3,802.06	$ 3,802.06
19272 00	Surgery	50.33	50.33	$ 4,146.43	$ 4,146.43
19281 00	Surgery	6.9	2.91	$ 568.45	$ 239.74
19282 00	Surgery	4.82	1.46	$ 397.09	$ 120.28
19283 00	Surgery	7.73	2.93	$ 636.83	$ 241.39
19284 00	Surgery	5.87	1.5	$ 483.60	$ 123.58
19285 00	Surgery	13.79	2.5	$ 1,136.09	$ 205.96
19286 00	Surgery	11.91	1.25	$ 981.20	$ 102.98
19287 00	Surgery	23.3	3.72	$ 1,919.57	$ 306.47
19288 00	Surgery	18.66	1.87	$ 1,537.30	$ 154.06
19294 00	Surgery	4.71	4.71	$ 388.03	$ 388.03
19296 00	Surgery	113.15	6.09	$ 9,321.84	$ 501.72
19297 00	Surgery	2.75	2.75	$ 226.56	$ 226.56
19298 00	Surgery	28.24	9.17	$ 2,326.55	$ 755.47
19300 00	Surgery	15.35	11.97	$ 1,264.61	$ 986.15
19301 00	Surgery	18.86	18.86	$ 1,553.78	$ 1,553.78
19302 00	Surgery	25.97	25.97	$ 2,139.53	$ 2,139.53
19303 00	Surgery	27.69	27.69	$ 2,281.23	$ 2,281.23
19304 00	Surgery	16.81	16.81	$ 1,384.89	$ 1,384.89
19305 00	Surgery	32.73	32.73	$ 2,696.45	$ 2,696.45
19306 00	Surgery	34.68	34.68	$ 2,857.10	$ 2,857.10
19307 00	Surgery	34.61	34.61	$ 2,851.34	$ 2,851.34
19316 00	Surgery	22.17	22.17	$ 1,826.47	$ 1,826.47
19318 00	Surgery	31.59	31.59	$ 2,602.53	$ 2,602.53
19324 00	Surgery	15.15	15.15	$ 1,248.13	$ 1,248.13
19325 00	Surgery	18.46	18.46	$ 1,520.82	$ 1,520.82
19328 00	Surgery	14.27	14.27	$ 1,175.63	$ 1,175.63
19330 00	Surgery	18.18	18.18	$ 1,497.76	$ 1,497.76
19340 00	Surgery	28.6	28.6	$ 2,356.20	$ 2,356.20
19342 00	Surgery	26.53	26.53	$ 2,185.67	$ 2,185.67

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19350 00	Surgery	23.61	19.31	$ 1,945.10	$ 1,590.85
19355 00	Surgery	21.53	17.76	$ 1,773.74	$ 1,463.15
19357 00	Surgery	43.16	43.16	$ 3,555.73	$ 3,555.73
19361 00	Surgery	45.22	45.22	$ 3,725.44	$ 3,725.44
19364 00	Surgery	79.21	79.21	$ 6,525.70	$ 6,525.70
19366 00	Surgery	40.38	40.38	$ 3,326.70	$ 3,326.70
19367 00	Surgery	51.34	51.34	$ 4,229.63	$ 4,229.63
19368 00	Surgery	63.22	63.22	$ 5,208.37	$ 5,208.37
19369 00	Surgery	58.68	58.68	$ 4,834.34	$ 4,834.34
19370 00	Surgery	19.73	19.73	$ 1,625.45	$ 1,625.45
19371 00	Surgery	22.56	22.56	$ 1,858.60	$ 1,858.60
19380 00	Surgery	22.26	22.26	$ 1,833.88	$ 1,833.88
19396 00	Surgery	8.23	4.17	$ 678.03	$ 343.54
19499 00	Surgery	-	-	BR	BR
20100 00	Surgery	17.54	17.54	$ 1,445.03	$ 1,445.03
20101 00	Surgery	12.96	6.04	$ 1,067.71	$ 497.60
20102 00	Surgery	14.04	7.39	$ 1,156.68	$ 608.82
20103 00	Surgery	16.61	9.99	$ 1,368.41	$ 823.02
20150 00	Surgery	29.09	29.09	$ 2,396.57	$ 2,396.57
20200 00	Surgery	5.95	2.73	$ 490.19	$ 224.91
20205 00	Surgery	8.35	4.48	$ 687.91	$ 369.08
20206 00	Surgery	6.71	1.68	$ 552.80	$ 138.41
20220 00	Surgery	4.79	2.06	$ 394.62	$ 169.71
20225 00	Surgery	14.71	3.07	$ 1,211.88	$ 252.92
20240 00	Surgery	4.31	4.31	$ 373.13	$ 373.13
20245 00	Surgery	10.13	10.13	$ 834.56	$ 834.56
20250 00	Surgery	11.5	11.5	$ 947.42	$ 947.42
20251 00	Surgery	12.45	12.45	$ 1,025.69	$ 1,025.69
20500 00	Surgery	3.09	2.45	$ 254.57	$ 201.84
20501 00	Surgery	3.62	1.09	$ 298.23	$ 89.80
20520 00	Surgery	5.87	4.2	$ 483.60	$ 346.02
20525 00	Surgery	13.63	7.11	$ 1,122.90	$ 585.76
20526 00	Surgery	2.2	1.66	$ 181.25	$ 136.76
20527 00	Surgery	2.39	1.9	$ 196.90	$ 156.53
20550 00	Surgery	1.51	1.13	$ 124.40	$ 93.09
20551 00	Surgery	1.53	1.15	$ 126.05	$ 94.74
20552 00	Surgery	1.57	1.09	$ 129.34	$ 89.80
20553 00	Surgery	1.81	1.24	$ 149.12	$ 102.16
20555 00	Surgery	9.49	9.49	$ 781.83	$ 781.83
20600 00	Surgery	1.38	1.03	$ 113.69	$ 84.86
20604 00	Surgery	2.1	1.34	$ 173.01	$ 110.40

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
20605 00	Surgery	1.44	1.07	$ 118.63	$ 88.15
20606 00	Surgery	2.32	1.53	$ 191.13	$ 126.05
20610 00	Surgery	1.71	1.32	$ 140.88	$ 108.75
20611 00	Surgery	2.61	1.75	$ 215.02	$ 144.17
20612 00	Surgery	1.71	1.2	$ 140.88	$ 98.86
20615 00	Surgery	6.95	4.63	$ 572.57	$ 381.44
20650 00	Surgery	6.07	4.58	$ 500.08	$ 377.32
20660 00	Surgery	7.07	7.07	$ 582.46	$ 582.46
20661 00	Surgery	14.53	14.53	$ 1,197.05	$ 1,197.05
20662 00	Surgery	14.75	14.75	$ 1,215.18	$ 1,215.18
20663 00	Surgery	13.55	13.55	$ 1,116.31	$ 1,116.31
20664 00	Surgery	25.32	25.32	$ 2,085.98	$ 2,085.98
20665 00	Surgery	3.13	2.65	$ 257.86	$ 218.32
20670 00	Surgery	10.67	4.19	$ 879.05	$ 345.19
20680 00	Surgery	17.62	12.14	$ 1,451.62	$ 1,000.15
20690 00	Surgery	17.2	17.2	$ 1,417.02	$ 1,417.02
20692 00	Surgery	32.27	32.27	$ 2,658.56	$ 2,658.56
20693 00	Surgery	12.75	12.75	$ 1,050.41	$ 1,050.41
20694 00	Surgery	12.21	9.73	$ 1,005.92	$ 801.60
20696 00	Surgery	34.49	34.49	$ 2,841.45	$ 2,841.45
20697 00	Surgery	58.91	58.91	$ 4,853.29	$ 4,853.29
20802 00	Surgery	79.69	79.69	$ 6,565.24	$ 6,565.24
20805 00	Surgery	94.89	94.89	$ 7,817.49	$ 7,817.49
20808 00	Surgery	114.8	114.8	$ 9,457.77	$ 9,457.77
20816 00	Surgery	59.68	59.68	$ 4,916.72	$ 4,916.72
20822 00	Surgery	51.28	51.28	$ 4,224.69	$ 4,224.69
20824 00	Surgery	59.78	59.78	$ 4,924.96	$ 4,924.96
20827 00	Surgery	52.37	52.37	$ 4,314.49	$ 4,314.49
20838 00	Surgery	80.69	80.69	$ 6,647.63	$ 6,647.63
20900 00	Surgery	11.72	5.37	$ 965.55	$ 442.41
20902 00	Surgery	8.2	8.2	$ 675.56	$ 675.56
20910 00	Surgery	13.46	13.46	$ 1,108.90	$ 1,108.90
20912 00	Surgery	13.6	13.6	$ 1,120.43	$ 1,120.43
20920 00	Surgery	11.51	11.51	$ 948.25	$ 948.25
20922 00	Surgery	17.02	14.05	$ 1,402.19	$ 1,157.51
20924 00	Surgery	14.55	14.55	$ 1,198.70	$ 1,198.70
20926 00	Surgery	12.07	12.07	$ 994.38	$ 994.38
20930 00	Surgery	3.46	3.46	$ 285.05	$ 285.05
20931 00	Surgery	3.26	3.26	$ 268.57	$ 268.57
20932 00	Surgery	20.54	20.54	$ 1,692.18	$ 1,692.18
20933 00	Surgery	18.84	18.84	$ 1,552.13	$ 1,552.13

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
20934 00	Surgery	20.53	20.53	$ 1,691.36	$ 1,691.36
20936 00	Surgery	3.66	3.66	$ 301.53	$ 301.53
20937 00	Surgery	4.88	4.88	$ 402.04	$ 402.04
20938 00	Surgery	5.4	5.4	$ 444.88	$ 444.88
20939 00	Surgery	1.92	1.92	$ 158.18	$ 158.18
20950 00	Surgery	7.41	2.6	$ 610.47	$ 214.20
20955 00	Surgery	71.69	71.69	$ 5,906.16	$ 5,906.16
20956 00	Surgery	76.12	76.12	$ 6,271.13	$ 6,271.13
20957 00	Surgery	79.73	79.73	$ 6,568.54	$ 6,568.54
20962 00	Surgery	77.04	77.04	$ 6,346.92	$ 6,346.92
20969 00	Surgery	79.14	79.14	$ 6,519.93	$ 6,519.93
20970 00	Surgery	82.38	82.38	$ 6,786.86	$ 6,786.86
20972 00	Surgery	82.66	82.66	$ 6,809.92	$ 6,809.92
20973 00	Surgery	87.31	87.31	$ 7,193.01	$ 7,193.01
20974 00	Surgery	2.24	1.46	$ 232.07	$ 138.76
20975 00	Surgery	5.18	5.18	$ 426.75	$ 426.75
20979 00	Surgery	1.49	0.93	$ 122.75	$ 76.62
20982 00	Surgery	110.14	10.58	$ 9,073.86	$ 871.63
20983 00	Surgery	163.74	10.17	$ 13,489.68	$ 837.85
20985 00	Surgery	4.24	4.24	$ 349.31	$ 349.31
20999 00	Surgery	-	-	BR	BR
21010 00	Surgery	21.99	21.99	$ 1,811.64	$ 1,811.64
21011 00	Surgery	10.12	7.39	$ 833.73	$ 608.82
21012 00	Surgery	9.75	9.75	$ 803.25	$ 803.25
21013 00	Surgery	15.03	11.55	$ 1,238.24	$ 951.54
21014 00	Surgery	15.01	15.01	$ 1,236.60	$ 1,236.60
21015 00	Surgery	20.3	20.3	$ 1,672.41	$ 1,672.41
21016 00	Surgery	29.15	29.15	$ 2,401.52	$ 2,401.52
21025 00	Surgery	24.87	21.07	$ 2,048.91	$ 1,735.85
21026 00	Surgery	17.02	13.84	$ 1,402.19	$ 1,140.21
21029 00	Surgery	22.08	18.26	$ 1,819.06	$ 1,504.35
21030 00	Surgery	14.63	11.71	$ 1,205.29	$ 964.73
21031 00	Surgery	11.31	8.34	$ 931.77	$ 687.09
21032 00	Surgery	11.38	8.21	$ 937.54	$ 676.38
21034 00	Surgery	37.5	33.01	$ 3,089.43	$ 2,719.52
21040 00	Surgery	14.74	11.73	$ 1,214.35	$ 966.37
21044 00	Surgery	25.08	25.08	$ 2,066.21	$ 2,066.21
21045 00	Surgery	35.12	35.12	$ 2,893.35	$ 2,893.35
21046 00	Surgery	31.57	31.57	$ 2,600.89	$ 2,600.89
21047 00	Surgery	37.69	37.69	$ 3,105.08	$ 3,105.08
21048 00	Surgery	32.07	32.07	$ 2,642.08	$ 2,642.08

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21049 00	Surgery	34.66	34.66	$ 2,855.46	$ 2,855.46
21050 00	Surgery	25.92	25.92	$ 2,135.41	$ 2,135.41
21060 00	Surgery	23.58	23.58	$ 1,942.63	$ 1,942.63
21070 00	Surgery	18.32	18.32	$ 1,509.29	$ 1,509.29
21073 00	Surgery	11.02	7.3	$ 907.88	$ 601.41
21076 00	Surgery	27.6	23.16	$ 2,273.82	$ 1,908.03
21077 00	Surgery	68.8	57.99	$ 5,668.07	$ 4,777.49
21079 00	Surgery	46.66	38.85	$ 3,844.07	$ 3,200.65
21080 00	Surgery	52.73	43.38	$ 4,344.15	$ 3,573.85
21081 00	Surgery	48.53	39.8	$ 3,998.13	$ 3,278.91
21082 00	Surgery	45.33	36.89	$ 3,734.50	$ 3,039.17
21083 00	Surgery	43.22	34.3	$ 3,560.67	$ 2,825.80
21084 00	Surgery	49.49	39.64	$ 4,077.22	$ 3,265.73
21085 00	Surgery	21.05	15.71	$ 1,734.20	$ 1,294.26
21086 00	Surgery	51.1	42.77	$ 4,209.86	$ 3,523.60
21087 00	Surgery	51.1	42.77	$ 4,209.86	$ 3,523.60
21088 00	Surgery	83.69	83.69	$ 6,894.78	$ 6,894.78
21089 00	Surgery	-	-	BR	BR
21100 00	Surgery	19.89	11.35	$ 1,638.63	$ 935.07
21110 00	Surgery	23.38	19.59	$ 1,926.16	$ 1,613.92
21116 00	Surgery	5.08	1.38	$ 418.51	$ 113.69
21120 00	Surgery	19.31	15.23	$ 1,590.85	$ 1,254.72
21121 00	Surgery	20.95	17.88	$ 1,725.96	$ 1,473.04
21122 00	Surgery	22.38	22.38	$ 1,843.77	$ 1,843.77
21123 00	Surgery	26.12	26.12	$ 2,151.89	$ 2,151.89
21125 00	Surgery	82.77	21.34	$ 6,818.99	$ 1,758.09
21127 00	Surgery	112.2	24.67	$ 9,243.57	$ 2,032.43
21137 00	Surgery	21.62	21.62	$ 1,781.16	$ 1,781.16
21138 00	Surgery	26.41	26.41	$ 2,175.78	$ 2,175.78
21139 00	Surgery	32.15	32.15	$ 2,648.67	$ 2,648.67
21141 00	Surgery	39.46	39.46	$ 3,250.90	$ 3,250.90
21142 00	Surgery	40.56	40.56	$ 3,341.53	$ 3,341.53
21143 00	Surgery	42.32	42.32	$ 3,486.52	$ 3,486.52
21145 00	Surgery	46.24	46.24	$ 3,809.47	$ 3,809.47
21146 00	Surgery	48.08	48.08	$ 3,961.06	$ 3,961.06
21147 00	Surgery	50.84	50.84	$ 4,188.44	$ 4,188.44
21150 00	Surgery	47.68	47.68	$ 3,928.11	$ 3,928.11
21151 00	Surgery	52.48	52.48	$ 4,323.55	$ 4,323.55
21154 00	Surgery	56.46	56.46	$ 4,651.44	$ 4,651.44
21155 00	Surgery	62.64	62.64	$ 5,160.58	$ 5,160.58
21159 00	Surgery	75.09	75.09	$ 6,186.27	$ 6,186.27

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21160 00	Surgery	81.45	81.45	$ 6,710.24	$ 6,710.24
21172 00	Surgery	60.59	60.59	$ 4,991.69	$ 4,991.69
21175 00	Surgery	63.82	63.82	$ 5,257.80	$ 5,257.80
21179 00	Surgery	43.6	43.6	$ 3,591.98	$ 3,591.98
21180 00	Surgery	49.06	49.06	$ 4,041.80	$ 4,041.80
21181 00	Surgery	21.29	21.29	$ 1,753.97	$ 1,753.97
21182 00	Surgery	61.01	61.01	$ 5,026.29	$ 5,026.29
21183 00	Surgery	66.75	66.75	$ 5,499.18	$ 5,499.18
21184 00	Surgery	71.86	71.86	$ 5,920.17	$ 5,920.17
21188 00	Surgery	48.06	48.06	$ 3,959.41	$ 3,959.41
21193 00	Surgery	36.78	36.78	$ 3,030.11	$ 3,030.11
21194 00	Surgery	42.39	42.39	$ 3,492.29	$ 3,492.29
21195 00	Surgery	41.01	41.01	$ 3,378.60	$ 3,378.60
21196 00	Surgery	42.18	42.18	$ 3,474.99	$ 3,474.99
21198 00	Surgery	33.08	33.08	$ 2,725.29	$ 2,725.29
21199 00	Surgery	30.95	30.95	$ 2,549.81	$ 2,549.81
21206 00	Surgery	34.14	34.14	$ 2,812.62	$ 2,812.62
21208 00	Surgery	49.91	23.27	$ 4,111.82	$ 1,917.09
21209 00	Surgery	25.75	19.29	$ 2,121.41	$ 1,589.20
21210 00	Surgery	60.28	23.92	$ 4,966.15	$ 1,970.64
21215 00	Surgery	114.71	24.93	$ 9,450.36	$ 2,053.85
21230 00	Surgery	21.35	21.35	$ 1,758.91	$ 1,758.91
21235 00	Surgery	20.77	16.24	$ 1,711.13	$ 1,337.93
21240 00	Surgery	32.15	32.15	$ 2,648.67	$ 2,648.67
21242 00	Surgery	29.92	29.92	$ 2,464.95	$ 2,464.95
21243 00	Surgery	48.92	48.92	$ 4,030.26	$ 4,030.26
21244 00	Surgery	30.02	30.02	$ 2,473.19	$ 2,473.19
21245 00	Surgery	34.87	27.49	$ 2,872.76	$ 2,264.76
21246 00	Surgery	25.44	25.44	$ 2,095.87	$ 2,095.87
21247 00	Surgery	47.04	47.04	$ 3,875.38	$ 3,875.38
21248 00	Surgery	31.11	25.36	$ 2,562.99	$ 2,089.28
21249 00	Surgery	44.9	36.7	$ 3,699.08	$ 3,023.52
21255 00	Surgery	40.68	40.68	$ 3,351.41	$ 3,351.41
21256 00	Surgery	35.79	35.79	$ 2,948.55	$ 2,948.55
21260 00	Surgery	40.19	40.19	$ 3,311.04	$ 3,311.04
21261 00	Surgery	71.19	71.19	$ 5,864.97	$ 5,864.97
21263 00	Surgery	65.82	65.82	$ 5,422.57	$ 5,422.57
21267 00	Surgery	46.85	46.85	$ 3,859.73	$ 3,859.73
21268 00	Surgery	58.91	58.91	$ 4,853.29	$ 4,853.29
21270 00	Surgery	29.06	21.63	$ 2,394.10	$ 1,781.98
21275 00	Surgery	24.18	24.18	$ 1,992.06	$ 1,992.06

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21280 00	Surgery	16.4	16.4	$ 1,351.11	$ 1,351.11
21282 00	Surgery	11.01	11.01	$ 907.06	$ 907.06
21295 00	Surgery	5.37	5.37	$ 459.83	$ 459.83
21296 00	Surgery	11.64	11.64	$ 958.96	$ 958.96
21299 00	Surgery	-	-	BR	BR
21310 00	Surgery	3.76	0.78	$ 309.77	$ 64.26
21315 00	Surgery	7.84	4.32	$ 645.90	$ 355.90
21320 00	Surgery	7.23	3.83	$ 595.64	$ 315.53
21325 00	Surgery	13.39	13.39	$ 1,103.13	$ 1,103.13
21330 00	Surgery	16.17	16.17	$ 1,332.16	$ 1,332.16
21335 00	Surgery	20.53	20.53	$ 1,691.36	$ 1,691.36
21336 00	Surgery	18.39	18.39	$ 1,515.06	$ 1,515.06
21337 00	Surgery	11.62	8.42	$ 957.31	$ 693.68
21338 00	Surgery	18.88	18.88	$ 1,555.42	$ 1,555.42
21339 00	Surgery	21.38	21.38	$ 1,761.39	$ 1,761.39
21340 00	Surgery	21.34	21.34	$ 1,758.09	$ 1,758.09
21343 00	Surgery	30.82	30.82	$ 2,539.10	$ 2,539.10
21344 00	Surgery	39.66	39.66	$ 3,267.38	$ 3,267.38
21345 00	Surgery	22.25	17.92	$ 1,833.06	$ 1,476.34
21346 00	Surgery	26.6	26.6	$ 2,191.43	$ 2,191.43
21347 00	Surgery	29.03	29.03	$ 2,391.63	$ 2,391.63
21348 00	Surgery	31.05	31.05	$ 2,558.05	$ 2,558.05
21355 00	Surgery	12.19	9.17	$ 1,004.27	$ 755.47
21356 00	Surgery	14.31	10.85	$ 1,178.93	$ 893.87
21360 00	Surgery	14.6	14.6	$ 1,202.82	$ 1,202.82
21365 00	Surgery	31.95	31.95	$ 2,632.19	$ 2,632.19
21366 00	Surgery	36.59	36.59	$ 3,014.46	$ 3,014.46
21385 00	Surgery	21.65	21.65	$ 1,783.63	$ 1,783.63
21386 00	Surgery	19.98	19.98	$ 1,646.05	$ 1,646.05
21387 00	Surgery	22.58	22.58	$ 1,860.25	$ 1,860.25
21390 00	Surgery	22.96	22.96	$ 1,891.55	$ 1,891.55
21395 00	Surgery	29.07	29.07	$ 2,394.93	$ 2,394.93
21400 00	Surgery	5.73	4.59	$ 472.06	$ 378.15
21401 00	Surgery	14.75	9.23	$ 1,215.18	$ 760.41
21406 00	Surgery	16.54	16.54	$ 1,362.64	$ 1,362.64
21407 00	Surgery	18.53	18.53	$ 1,526.59	$ 1,526.59
21408 00	Surgery	25.95	25.95	$ 2,137.88	$ 2,137.88
21421 00	Surgery	20.33	17.21	$ 1,674.88	$ 1,417.84
21422 00	Surgery	18.97	18.97	$ 1,562.84	$ 1,562.84
21423 00	Surgery	22.22	22.22	$ 1,830.59	$ 1,830.59
21431 00	Surgery	20.6	20.6	$ 1,697.13	$ 1,697.13

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21432 00	Surgery	20.58	20.58	$ 1,695.48	$ 1,695.48
21433 00	Surgery	50.17	50.17	$ 4,133.24	$ 4,133.24
21435 00	Surgery	40.33	40.33	$ 3,322.58	$ 3,322.58
21436 00	Surgery	58.83	58.83	$ 4,846.70	$ 4,846.70
21440 00	Surgery	17.33	14.05	$ 1,427.73	$ 1,157.51
21445 00	Surgery	22.26	18.07	$ 1,833.88	$ 1,488.69
21450 00	Surgery	16.44	13.47	$ 1,354.41	$ 1,109.72
21451 00	Surgery	21.75	18.28	$ 1,791.87	$ 1,505.99
21452 00	Surgery	19.17	11.42	$ 1,579.32	$ 940.83
21453 00	Surgery	27.62	23.64	$ 2,275.47	$ 1,947.58
21454 00	Surgery	15.69	15.69	$ 1,292.62	$ 1,292.62
21461 00	Surgery	59.44	28.1	$ 4,896.95	$ 2,315.01
21462 00	Surgery	63.37	31.25	$ 5,220.72	$ 2,574.52
21465 00	Surgery	25.87	25.87	$ 2,131.29	$ 2,131.29
21470 00	Surgery	34.54	34.54	$ 2,845.57	$ 2,845.57
21480 00	Surgery	3.07	0.91	$ 252.92	$ 74.97
21485 00	Surgery	23.79	19.53	$ 1,959.93	$ 1,608.97
21490 00	Surgery	25.56	25.56	$ 2,105.75	$ 2,105.75
21497 00	Surgery	19.62	16.51	$ 1,616.39	$ 1,360.17
21499 00	Surgery	-	-	BR	BR
21501 00	Surgery	13.18	9.29	$ 1,085.83	$ 765.35
21502 00	Surgery	14.52	14.52	$ 1,196.23	$ 1,196.23
21510 00	Surgery	12.74	12.74	$ 1,049.58	$ 1,049.58
21550 00	Surgery	7.46	4.51	$ 614.59	$ 371.56
21552 00	Surgery	12.86	12.86	$ 1,059.47	$ 1,059.47
21554 00	Surgery	21.06	21.06	$ 1,735.02	$ 1,735.02
21555 00	Surgery	12.07	8.78	$ 994.38	$ 723.34
21556 00	Surgery	15.19	15.19	$ 1,251.42	$ 1,251.42
21557 00	Surgery	27.48	27.48	$ 2,263.93	$ 2,263.93
21558 00	Surgery	38.76	38.76	$ 3,193.23	$ 3,193.23
21600 00	Surgery	15.85	15.85	$ 1,305.80	$ 1,305.80
21610 00	Surgery	34.7	34.7	$ 2,858.75	$ 2,858.75
21615 00	Surgery	17.58	17.58	$ 1,448.32	$ 1,448.32
21616 00	Surgery	20.56	20.56	$ 1,693.83	$ 1,693.83
21620 00	Surgery	14.52	14.52	$ 1,196.23	$ 1,196.23
21627 00	Surgery	15.49	15.49	$ 1,276.14	$ 1,276.14
21630 00	Surgery	35.44	35.44	$ 2,919.72	$ 2,919.72
21632 00	Surgery	34.89	34.89	$ 2,874.40	$ 2,874.40
21685 00	Surgery	28.21	28.21	$ 2,324.07	$ 2,324.07
21700 00	Surgery	10.24	10.24	$ 843.62	$ 843.62
21705 00	Surgery	15.39	15.39	$ 1,267.90	$ 1,267.90

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21720 00	Surgery	14.77	14.77	$ 1,216.82	$ 1,216.82
21725 00	Surgery	15.58	15.58	$ 1,283.55	$ 1,283.55
21740 00	Surgery	29.72	29.72	$ 2,448.48	$ 2,448.48
21742 00	Surgery	34.82	34.82	$ 2,868.64	$ 2,868.64
21743 00	Surgery	45.83	45.83	$ 3,775.69	$ 3,775.69
21750 00	Surgery	19.71	19.71	$ 1,623.80	$ 1,623.80
21811 00	Surgery	17.18	17.18	$ 1,415.37	$ 1,415.37
21812 00	Surgery	21.07	21.07	$ 1,735.85	$ 1,735.85
21813 00	Surgery	28.4	28.4	$ 2,339.73	$ 2,339.73
21820 00	Surgery	4.08	4.1	$ 336.13	$ 337.78
21825 00	Surgery	15.59	15.59	$ 1,284.38	$ 1,284.38
21899 00	Surgery	-	-	BR	BR
21920 00	Surgery	7.3	4.55	$ 601.41	$ 374.85
21925 00	Surgery	13.1	10.3	$ 1,079.24	$ 848.56
21930 00	Surgery	13.83	10.49	$ 1,139.38	$ 864.22
21931 00	Surgery	13.56	13.56	$ 1,117.14	$ 1,117.14
21932 00	Surgery	19.07	19.07	$ 1,571.08	$ 1,571.08
21933 00	Surgery	21.29	21.29	$ 1,753.97	$ 1,753.97
21935 00	Surgery	29.65	29.65	$ 2,442.71	$ 2,442.71
21936 00	Surgery	40.96	40.96	$ 3,374.48	$ 3,374.48
22010 00	Surgery	27.73	27.73	$ 2,284.53	$ 2,284.53
22015 00	Surgery	27.4	27.4	$ 2,257.34	$ 2,257.34
22100 00	Surgery	24.88	24.88	$ 2,049.73	$ 2,049.73
22101 00	Surgery	24.8	24.8	$ 2,043.14	$ 2,043.14
22102 00	Surgery	23.48	23.48	$ 1,934.39	$ 1,934.39
22103 00	Surgery	4.1	4.1	$ 337.78	$ 337.78
22110 00	Surgery	30.29	30.29	$ 2,495.43	$ 2,495.43
22112 00	Surgery	32.05	32.05	$ 2,640.43	$ 2,640.43
22114 00	Surgery	32.44	32.44	$ 2,672.56	$ 2,672.56
22116 00	Surgery	4.12	4.12	$ 339.43	$ 339.43
22206 00	Surgery	71.33	71.33	$ 5,876.51	$ 5,876.51
22207 00	Surgery	69.89	69.89	$ 5,757.87	$ 5,757.87
22208 00	Surgery	17.28	17.28	$ 1,423.61	$ 1,423.61
22210 00	Surgery	52.06	52.06	$ 4,288.95	$ 4,288.95
22212 00	Surgery	43.22	43.22	$ 3,560.67	$ 3,560.67
22214 00	Surgery	43.4	43.4	$ 3,575.50	$ 3,575.50
22216 00	Surgery	10.61	10.61	$ 874.10	$ 874.10
22220 00	Surgery	47.04	47.04	$ 3,875.38	$ 3,875.38
22222 00	Surgery	50.03	50.03	$ 4,121.71	$ 4,121.71
22224 00	Surgery	45.9	45.9	$ 3,781.46	$ 3,781.46
22226 00	Surgery	10.58	10.58	$ 871.63	$ 871.63

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
22310 00	Surgery	8.82	8.17	$ 726.63	$ 673.08
22315 00	Surgery	25.37	22.22	$ 2,090.10	$ 1,830.59
22318 00	Surgery	47.65	47.65	$ 3,925.63	$ 3,925.63
22319 00	Surgery	52.77	52.77	$ 4,347.44	$ 4,347.44
22325 00	Surgery	41.97	41.97	$ 3,457.69	$ 3,457.69
22326 00	Surgery	43.47	43.47	$ 3,581.27	$ 3,581.27
22327 00	Surgery	43.88	43.88	$ 3,615.04	$ 3,615.04
22328 00	Surgery	8.25	8.25	$ 679.67	$ 679.67
22505 00	Surgery	3.79	3.79	$ 312.24	$ 312.24
22510 00	Surgery	49.83	12.54	$ 4,105.23	$ 1,033.10
22511 00	Surgery	49.33	11.76	$ 4,064.04	$ 968.84
22512 00	Surgery	25.6	5.99	$ 2,109.05	$ 493.48
22513 00	Surgery	195.55	14.96	$ 16,110.34	$ 1,232.48
22514 00	Surgery	194.92	13.94	$ 16,058.44	$ 1,148.44
22515 00	Surgery	113.15	6.46	$ 9,321.84	$ 532.21
22526 00	Surgery	65.01	9.76	$ 5,355.83	$ 804.08
22527 00	Surgery	54.63	4.61	$ 4,500.68	$ 379.79
22532 00	Surgery	52.4	52.4	$ 4,316.96	$ 4,316.96
22533 00	Surgery	48.12	48.12	$ 3,964.36	$ 3,964.36
22534 00	Surgery	10.52	10.52	$ 866.69	$ 866.69
22548 00	Surgery	56.95	56.95	$ 4,691.81	$ 4,691.81
22551 00	Surgery	49.66	49.66	$ 4,091.23	$ 4,091.23
22552 00	Surgery	11.64	11.64	$ 958.96	$ 958.96
22554 00	Surgery	36.4	36.4	$ 3,207.75	$ 3,207.75
22556 00	Surgery	48.58	48.58	$ 4,002.25	$ 4,002.25
22558 00	Surgery	44.49	44.49	$ 3,665.30	$ 3,665.30
22585 00	Surgery	9.55	9.55	$ 786.77	$ 786.77
22586 00	Surgery	58.94	58.94	$ 4,855.76	$ 4,855.76
22590 00	Surgery	45.99	45.99	$ 3,788.88	$ 3,788.88
22595 00	Surgery	43.88	43.88	$ 4,045.50	$ 4,045.50
22600 00	Surgery	37.48	37.48	$ 3,087.78	$ 3,087.78
22610 00	Surgery	36.78	36.78	$ 3,030.11	$ 3,030.11
22612 00	Surgery	46.06	46.06	$ 3,794.64	$ 3,794.64
22614 00	Surgery	11.42	11.42	$ 940.83	$ 940.83
22630 00	Surgery	45.8	45.8	$ 3,773.22	$ 3,773.22
22632 00	Surgery	9.4	9.4	$ 774.42	$ 774.42
22633 00	Surgery	53.85	53.85	$ 4,436.42	$ 4,436.42
22634 00	Surgery	14.48	14.48	$ 1,192.93	$ 1,192.93
22800 00	Surgery	39.34	39.34	$ 3,276.75	$ 3,276.75
22802 00	Surgery	61.11	61.11	$ 5,034.53	$ 5,034.53
22804 00	Surgery	70.64	70.64	$ 5,819.66	$ 5,819.66

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
22808 00	Surgery	53.76	53.76	$ 4,429.01	$ 4,429.01
22810 00	Surgery	60.28	60.28	$ 4,966.15	$ 4,966.15
22812 00	Surgery	63.28	63.28	$ 5,213.31	$ 5,213.31
22818 00	Surgery	62.49	62.49	$ 5,148.22	$ 5,148.22
22819 00	Surgery	71.5	71.5	$ 5,890.51	$ 5,890.51
22830 00	Surgery	23.62	23.62	$ 1,945.93	$ 1,945.93
22840 00	Surgery	22.2	22.2	$ 1,828.94	$ 1,828.94
22841 00	Surgery	11.17	11.17	$ 920.24	$ 920.24
22842 00	Surgery	22.32	22.32	$ 2,878.20	$ 2,878.20
22843 00	Surgery	23.87	23.87	$ 1,966.52	$ 1,966.52
22844 00	Surgery	28.82	28.82	$ 2,374.33	$ 2,374.33
22845 00	Surgery	21.33	21.33	$ 1,757.27	$ 1,757.27
22846 00	Surgery	22.15	22.15	$ 1,824.82	$ 1,824.82
22847 00	Surgery	23.37	23.37	$ 1,925.33	$ 1,925.33
22848 00	Surgery	10.5	10.5	$ 865.04	$ 865.04
22849 00	Surgery	37.73	37.73	$ 3,108.38	$ 3,108.38
22850 00	Surgery	21.04	21.04	$ 1,733.38	$ 1,733.38
22852 00	Surgery	20.21	20.21	$ 1,770.00	$ 1,770.00
22853 00	Surgery	7.55	7.55	$ 622.00	$ 622.00
22854 00	Surgery	9.78	9.78	$ 805.72	$ 805.72
22855 00	Surgery	32.19	32.19	$ 2,651.97	$ 2,651.97
22856 00	Surgery	47.66	47.66	$ 3,926.46	$ 3,926.46
22857 00	Surgery	50.85	50.85	$ 4,189.27	$ 4,189.27
22858 00	Surgery	14.93	14.93	$ 1,230.00	$ 1,230.00
22859 00	Surgery	9.78	9.78	$ 805.72	$ 805.72
22861 00	Surgery	64.93	64.93	$ 5,349.24	$ 5,349.24
22862 00	Surgery	54.94	54.94	$ 4,526.22	$ 4,526.22
22864 00	Surgery	59.95	59.95	$ 4,938.97	$ 4,938.97
22865 00	Surgery	56.38	56.38	$ 4,644.85	$ 4,644.85
22867 00	Surgery	28.21	28.21	$ 2,324.07	$ 2,324.07
22868 00	Surgery	7.06	7.06	$ 581.64	$ 581.64
22869 00	Surgery	13.25	13.25	$ 1,091.60	$ 1,091.60
22870 00	Surgery	3.62	3.62	$ 298.23	$ 298.23
22899 00	Surgery	-	-	BR	BR
22900 00	Surgery	16.24	16.24	$ 1,337.93	$ 1,337.93
22901 00	Surgery	19.2	19.2	$ 1,581.79	$ 1,581.79
22902 00	Surgery	12.85	9.53	$ 1,058.64	$ 785.13
22903 00	Surgery	12.68	12.68	$ 1,044.64	$ 1,044.64
22904 00	Surgery	30.49	30.49	$ 2,511.91	$ 2,511.91
22905 00	Surgery	38.54	38.54	$ 3,175.11	$ 3,175.11
22999 00	Surgery	-	-	BR	BR

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
23000 00	Surgery	16.08	10.34	$ 1,324.75	$ 851.86
23020 00	Surgery	19.85	19.85	$ 1,635.34	$ 1,635.34
23030 00	Surgery	12.43	7.2	$ 1,024.04	$ 593.17
23031 00	Surgery	11.44	5.99	$ 942.48	$ 493.48
23035 00	Surgery	19.48	19.48	$ 1,604.86	$ 1,604.86
23040 00	Surgery	20.64	20.64	$ 1,700.42	$ 1,700.42
23044 00	Surgery	16.31	16.31	$ 1,343.70	$ 1,343.70
23065 00	Surgery	6.34	4.81	$ 522.32	$ 396.27
23066 00	Surgery	16.18	10.4	$ 1,332.99	$ 856.80
23071 00	Surgery	12.09	12.09	$ 996.03	$ 996.03
23073 00	Surgery	20.04	20.04	$ 1,650.99	$ 1,650.99
23075 00	Surgery	13.9	9.41	$ 1,145.15	$ 775.24
23076 00	Surgery	15.6	15.6	$ 1,285.20	$ 1,285.20
23077 00	Surgery	32.81	32.81	$ 2,703.04	$ 2,703.04
23078 00	Surgery	41.48	41.48	$ 3,417.32	$ 3,417.32
23100 00	Surgery	14.4	14.4	$ 1,186.34	$ 1,186.34
23101 00	Surgery	13.14	13.14	$ 1,082.54	$ 1,082.54
23105 00	Surgery	18.34	18.34	$ 1,510.94	$ 1,510.94
23106 00	Surgery	14.32	14.32	$ 1,179.75	$ 1,179.75
23107 00	Surgery	19.01	19.01	$ 1,566.13	$ 1,566.13
23120 00	Surgery	16.8	16.8	$ 1,384.06	$ 1,384.06
23125 00	Surgery	20.32	20.32	$ 1,674.06	$ 1,674.06
23130 00	Surgery	17.62	17.62	$ 1,451.62	$ 1,451.62
23140 00	Surgery	15.9	15.9	$ 1,309.92	$ 1,309.92
23145 00	Surgery	19.78	19.78	$ 1,629.57	$ 1,629.57
23146 00	Surgery	17.63	17.63	$ 1,452.44	$ 1,452.44
23150 00	Surgery	18.94	18.94	$ 1,560.37	$ 1,560.37
23155 00	Surgery	22.7	22.7	$ 1,870.13	$ 1,870.13
23156 00	Surgery	19.46	19.46	$ 1,603.21	$ 1,603.21
23170 00	Surgery	16.16	16.16	$ 1,331.34	$ 1,331.34
23172 00	Surgery	16.23	16.23	$ 1,337.10	$ 1,337.10
23174 00	Surgery	21.83	21.83	$ 1,798.46	$ 1,798.46
23180 00	Surgery	18.99	18.99	$ 1,564.49	$ 1,564.49
23182 00	Surgery	18.95	18.95	$ 1,561.19	$ 1,561.19
23184 00	Surgery	21.1	21.1	$ 1,738.32	$ 1,738.32
23190 00	Surgery	16.43	16.43	$ 1,353.58	$ 1,353.58
23195 00	Surgery	21.47	21.47	$ 1,768.80	$ 1,768.80
23200 00	Surgery	43.64	43.64	$ 3,595.27	$ 3,595.27
23210 00	Surgery	51.26	51.26	$ 4,223.04	$ 4,223.04
23220 00	Surgery	56.33	56.33	$ 4,640.73	$ 4,640.73
23330 00	Surgery	8	4.76	$ 659.08	$ 392.15

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
23333 00	Surgery	13.27	13.27	$ 1,093.25	$ 1,093.25
23334 00	Surgery	30.88	30.88	$ 2,544.04	$ 2,544.04
23335 00	Surgery	36.86	36.86	$ 3,036.70	$ 3,036.70
23350 00	Surgery	3.97	1.47	$ 327.07	$ 121.11
23395 00	Surgery	36.97	36.97	$ 3,045.76	$ 3,045.76
23397 00	Surgery	32.67	32.67	$ 2,691.51	$ 2,691.51
23400 00	Surgery	27.53	27.53	$ 2,268.05	$ 2,268.05
23405 00	Surgery	17.77	17.77	$ 1,463.98	$ 1,463.98
23406 00	Surgery	22.2	22.2	$ 1,828.94	$ 1,828.94
23410 00	Surgery	23.64	23.64	$ 1,947.58	$ 1,947.58
23412 00	Surgery	24.53	24.53	$ 2,020.90	$ 2,020.90
23415 00	Surgery	20.11	20.11	$ 1,656.76	$ 1,656.76
23420 00	Surgery	27.98	27.98	$ 2,305.13	$ 2,305.13
23430 00	Surgery	21.41	21.41	$ 1,763.86	$ 1,763.86
23440 00	Surgery	21.7	21.7	$ 1,787.75	$ 1,787.75
23450 00	Surgery	27.16	27.16	$ 2,237.57	$ 2,237.57
23455 00	Surgery	28.74	28.74	$ 2,367.74	$ 2,367.74
23460 00	Surgery	31.26	31.26	$ 2,575.35	$ 2,575.35
23462 00	Surgery	30.37	30.37	$ 2,502.03	$ 2,502.03
23465 00	Surgery	32.16	32.16	$ 2,649.49	$ 2,649.49
23466 00	Surgery	32.11	32.11	$ 2,645.37	$ 2,645.37
23470 00	Surgery	34.59	34.59	$ 2,849.69	$ 2,849.69
23472 00	Surgery	41.93	41.93	$ 3,454.39	$ 3,454.39
23473 00	Surgery	46.78	46.78	$ 3,853.96	$ 3,853.96
23474 00	Surgery	50.53	50.53	$ 4,162.90	$ 4,162.90
23480 00	Surgery	23.7	23.7	$ 1,952.52	$ 1,952.52
23485 00	Surgery	27.5	27.5	$ 2,265.58	$ 2,265.58
23490 00	Surgery	24.67	24.67	$ 2,032.43	$ 2,032.43
23491 00	Surgery	29.26	29.26	$ 2,410.58	$ 2,410.58
23500 00	Surgery	6.24	6.37	$ 514.08	$ 524.79
23505 00	Surgery	10.15	9.51	$ 836.21	$ 783.48
23515 00	Surgery	20.7	20.7	$ 1,705.36	$ 1,705.36
23520 00	Surgery	6.72	6.73	$ 553.63	$ 554.45
23525 00	Surgery	11.12	10.25	$ 916.12	$ 844.44
23530 00	Surgery	16.38	16.38	$ 1,349.46	$ 1,349.46
23532 00	Surgery	17.79	17.79	$ 1,465.63	$ 1,465.63
23540 00	Surgery	6.54	6.56	$ 538.80	$ 540.44
23545 00	Surgery	9.89	8.91	$ 814.79	$ 734.05
23550 00	Surgery	16.35	16.35	$ 1,346.99	$ 1,346.99
23552 00	Surgery	18.81	18.81	$ 1,549.66	$ 1,549.66
23570 00	Surgery	6.62	6.83	$ 545.39	$ 562.69

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23575 00	Surgery	11.54	10.76	$ 950.72	$ 886.46
23585 00	Surgery	28.21	28.21	$ 2,324.07	$ 2,324.07
23600 00	Surgery	9.37	8.82	$ 771.95	$ 726.63
23605 00	Surgery	13.33	12.17	$ 1,098.19	$ 1,002.62
23615 00	Surgery	25.46	25.46	$ 2,097.52	$ 2,097.52
23616 00	Surgery	35.73	35.73	$ 2,964.75	$ 2,964.75
23620 00	Surgery	7.65	7.32	$ 630.24	$ 603.06
23625 00	Surgery	10.92	10.09	$ 899.64	$ 831.26
23630 00	Surgery	22.47	22.47	$ 1,851.19	$ 1,851.19
23650 00	Surgery	9.1	8.29	$ 749.70	$ 682.97
23655 00	Surgery	11.57	11.57	$ 953.19	$ 953.19
23660 00	Surgery	16.75	16.75	$ 1,379.94	$ 1,379.94
23665 00	Surgery	12.25	11.36	$ 1,009.21	$ 935.89
23670 00	Surgery	25.21	25.21	$ 2,076.92	$ 2,076.92
23675 00	Surgery	15.76	14.33	$ 1,298.38	$ 1,180.57
23680 00	Surgery	26.74	26.74	$ 2,202.97	$ 2,202.97
23700 00	Surgery	5.64	5.64	$ 464.65	$ 464.65
23800 00	Surgery	29.5	29.5	$ 2,430.35	$ 2,430.35
23802 00	Surgery	36.8	36.8	$ 3,031.76	$ 3,031.76
23900 00	Surgery	39.97	39.97	$ 3,292.92	$ 3,292.92
23920 00	Surgery	32.47	32.47	$ 2,675.03	$ 2,675.03
23921 00	Surgery	13.47	13.47	$ 1,109.72	$ 1,109.72
23929 00	Surgery	-	-	BR	BR
23930 00	Surgery	10.16	6.13	$ 837.03	$ 505.02
23931 00	Surgery	8.19	4.48	$ 674.73	$ 369.08
23935 00	Surgery	14.61	14.61	$ 1,203.64	$ 1,203.64
24000 00	Surgery	13.71	13.71	$ 1,129.50	$ 1,129.50
24006 00	Surgery	20.56	20.56	$ 1,693.83	$ 1,693.83
24065 00	Surgery	7.4	4.78	$ 609.65	$ 393.80
24066 00	Surgery	18.06	12.06	$ 1,487.87	$ 993.56
24071 00	Surgery	11.7	11.7	$ 963.90	$ 963.90
24073 00	Surgery	19.99	19.99	$ 1,646.87	$ 1,646.87
24075 00	Surgery	14.45	9.48	$ 1,190.46	$ 781.01
24076 00	Surgery	15.67	15.67	$ 1,290.97	$ 1,290.97
24077 00	Surgery	29.93	29.93	$ 2,465.78	$ 2,465.78
24079 00	Surgery	38.24	38.24	$ 3,150.39	$ 3,150.39
24100 00	Surgery	11.97	11.97	$ 986.15	$ 986.15
24101 00	Surgery	14.38	14.38	$ 1,184.69	$ 1,184.69
24102 00	Surgery	17.73	17.73	$ 1,460.68	$ 1,460.68
24105 00	Surgery	10.12	10.12	$ 833.73	$ 833.73
24110 00	Surgery	16.86	16.86	$ 1,389.01	$ 1,389.01

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24115 00	Surgery	21.03	21.03	$ 1,732.55	$ 1,732.55
24116 00	Surgery	24.8	24.8	$ 2,043.14	$ 2,043.14
24120 00	Surgery	15.25	15.25	$ 1,256.37	$ 1,256.37
24125 00	Surgery	17.89	17.89	$ 1,473.86	$ 1,473.86
24126 00	Surgery	18.52	18.52	$ 1,525.77	$ 1,525.77
24130 00	Surgery	14.67	14.67	$ 1,208.58	$ 1,208.58
24134 00	Surgery	21.49	21.49	$ 1,770.45	$ 1,770.45
24136 00	Surgery	18.19	18.19	$ 1,498.58	$ 1,498.58
24138 00	Surgery	19.47	19.47	$ 1,604.03	$ 1,604.03
24140 00	Surgery	20.21	20.21	$ 1,665.00	$ 1,665.00
24145 00	Surgery	17.07	17.07	$ 1,406.31	$ 1,406.31
24147 00	Surgery	17.94	17.94	$ 1,477.98	$ 1,477.98
24149 00	Surgery	33.86	33.86	$ 2,789.55	$ 2,789.55
24150 00	Surgery	44.83	44.83	$ 3,693.31	$ 3,693.31
24152 00	Surgery	38.35	38.35	$ 3,159.46	$ 3,159.46
24155 00	Surgery	24.47	24.47	$ 2,015.96	$ 2,015.96
24160 00	Surgery	36.46	36.46	$ 3,003.75	$ 3,003.75
24164 00	Surgery	20.89	20.89	$ 1,721.02	$ 1,721.02
24200 00	Surgery	6.02	3.99	$ 495.96	$ 328.72
24201 00	Surgery	15.82	10.47	$ 1,303.33	$ 862.57
24220 00	Surgery	4.71	1.95	$ 388.03	$ 160.65
24300 00	Surgery	12.07	12.07	$ 994.38	$ 994.38
24301 00	Surgery	21.62	21.62	$ 1,781.16	$ 1,781.16
24305 00	Surgery	16.59	16.59	$ 1,366.76	$ 1,366.76
24310 00	Surgery	13.43	13.43	$ 1,106.43	$ 1,106.43
24320 00	Surgery	22.3	22.3	$ 1,837.18	$ 1,837.18
24330 00	Surgery	20.63	20.63	$ 1,699.60	$ 1,699.60
24331 00	Surgery	22.24	22.24	$ 1,832.24	$ 1,832.24
24332 00	Surgery	17.66	17.66	$ 1,454.92	$ 1,454.92
24340 00	Surgery	17.6	17.6	$ 1,449.97	$ 1,449.97
24341 00	Surgery	21.42	21.42	$ 1,764.68	$ 1,764.68
24342 00	Surgery	22.34	22.34	$ 1,840.48	$ 1,840.48
24343 00	Surgery	20.41	20.41	$ 1,681.47	$ 1,681.47
24344 00	Surgery	31.45	31.45	$ 2,591.00	$ 2,591.00
24345 00	Surgery	20.25	20.25	$ 1,668.29	$ 1,668.29
24346 00	Surgery	31.6	31.6	$ 2,603.36	$ 2,603.36
24357 00	Surgery	11.96	11.96	$ 985.32	$ 985.32
24358 00	Surgery	15.05	15.05	$ 1,239.89	$ 1,239.89
24359 00	Surgery	19.01	19.01	$ 1,566.13	$ 1,566.13
24360 00	Surgery	25.94	25.94	$ 2,137.06	$ 2,137.06
24361 00	Surgery	29.03	29.03	$ 2,391.63	$ 2,391.63

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
24362 00	Surgery	30.61	30.61	$ 2,521.80	$ 2,521.80
24363 00	Surgery	41.96	41.96	$ 3,456.86	$ 3,456.86
24365 00	Surgery	18.39	18.39	$ 1,515.06	$ 1,515.06
24366 00	Surgery	19.6	19.6	$ 1,614.74	$ 1,614.74
24370 00	Surgery	44.72	44.72	$ 3,684.25	$ 3,684.25
24371 00	Surgery	51.37	51.37	$ 4,232.11	$ 4,232.11
24400 00	Surgery	23.72	23.72	$ 1,954.17	$ 1,954.17
24410 00	Surgery	30.53	30.53	$ 2,515.21	$ 2,515.21
24420 00	Surgery	28.59	28.59	$ 2,355.38	$ 2,355.38
24430 00	Surgery	30.4	30.4	$ 2,504.50	$ 2,504.50
24435 00	Surgery	31.02	31.02	$ 2,555.58	$ 2,555.58
24470 00	Surgery	19.35	19.35	$ 1,594.15	$ 1,594.15
24495 00	Surgery	21.27	21.27	$ 1,752.32	$ 1,752.32
24498 00	Surgery	24.96	24.96	$ 2,056.32	$ 2,056.32
24500 00	Surgery	10.21	9.35	$ 841.15	$ 770.30
24505 00	Surgery	14.27	12.86	$ 1,175.63	$ 1,059.47
24515 00	Surgery	25.27	25.27	$ 2,081.86	$ 2,081.86
24516 00	Surgery	24.77	24.77	$ 2,040.67	$ 2,040.67
24530 00	Surgery	10.85	9.89	$ 893.87	$ 814.79
24535 00	Surgery	17.68	16.3	$ 1,456.56	$ 1,342.87
24538 00	Surgery	21.51	21.51	$ 1,772.10	$ 1,772.10
24545 00	Surgery	26.78	26.78	$ 2,206.26	$ 2,206.26
24546 00	Surgery	29.95	29.95	$ 2,467.42	$ 2,467.42
24560 00	Surgery	9.29	8.28	$ 765.35	$ 682.15
24565 00	Surgery	15.33	14.05	$ 1,262.96	$ 1,157.51
24566 00	Surgery	20.67	20.67	$ 1,702.89	$ 1,702.89
24575 00	Surgery	21.06	21.06	$ 1,735.02	$ 1,735.02
24576 00	Surgery	9.8	8.75	$ 807.37	$ 720.87
24577 00	Surgery	15.8	14.45	$ 1,301.68	$ 1,190.46
24579 00	Surgery	24.06	24.06	$ 1,982.18	$ 1,982.18
24582 00	Surgery	23.34	23.34	$ 1,922.86	$ 1,922.86
24586 00	Surgery	31.23	31.23	$ 2,572.88	$ 2,572.88
24587 00	Surgery	31.35	31.35	$ 2,582.76	$ 2,582.76
24600 00	Surgery	10.56	9.6	$ 869.98	$ 790.89
24605 00	Surgery	13.59	13.59	$ 1,119.61	$ 1,119.61
24615 00	Surgery	20.53	20.53	$ 1,691.36	$ 1,691.36
24620 00	Surgery	15.88	15.88	$ 1,308.27	$ 1,308.27
24635 00	Surgery	19.39	19.39	$ 1,597.44	$ 1,597.44
24640 00	Surgery	2.86	2.23	$ 255.00	$ 194.19
24650 00	Surgery	7.45	6.89	$ 613.77	$ 567.63
24655 00	Surgery	12.66	11.47	$ 1,042.99	$ 944.95

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24665 00	Surgery	18.78	18.78	$ 1,547.19	$ 1,547.19
24666 00	Surgery	21.09	21.09	$ 1,737.49	$ 1,737.49
24670 00	Surgery	8.28	7.53	$ 682.15	$ 620.36
24675 00	Surgery	13.12	11.93	$ 1,080.89	$ 982.85
24685 00	Surgery	18.81	18.81	$ 1,549.66	$ 1,549.66
24800 00	Surgery	23.79	23.79	$ 1,959.93	$ 1,959.93
24802 00	Surgery	28.93	28.93	$ 2,383.39	$ 2,383.39
24900 00	Surgery	21.21	21.21	$ 1,747.38	$ 1,747.38
24920 00	Surgery	21.16	21.16	$ 1,743.26	$ 1,743.26
24925 00	Surgery	16.31	16.31	$ 1,343.70	$ 1,343.70
24930 00	Surgery	22.25	22.25	$ 1,833.06	$ 1,833.06
24931 00	Surgery	26.94	26.94	$ 2,219.45	$ 2,219.45
24935 00	Surgery	33.63	33.63	$ 2,770.60	$ 2,770.60
24940 00	Surgery	30.79	30.79	$ 2,536.63	$ 2,536.63
24999 00	Surgery	-	-	BR	BR
25000 00	Surgery	9.7	9.7	$ 799.13	$ 799.13
25001 00	Surgery	9.88	9.88	$ 813.96	$ 813.96
25020 00	Surgery	16.43	16.43	$ 1,353.58	$ 1,353.58
25023 00	Surgery	31.83	31.83	$ 2,622.31	$ 2,622.31
25024 00	Surgery	22.45	22.45	$ 1,849.54	$ 1,849.54
25025 00	Surgery	34.81	34.81	$ 2,867.81	$ 2,867.81
25028 00	Surgery	15.13	15.13	$ 1,246.48	$ 1,246.48
25031 00	Surgery	10	10	$ 823.85	$ 823.85
25035 00	Surgery	16.81	16.81	$ 1,384.89	$ 1,384.89
25040 00	Surgery	16.14	16.14	$ 1,329.69	$ 1,329.69
25065 00	Surgery	7.32	4.64	$ 603.06	$ 382.27
25066 00	Surgery	10.3	10.3	$ 848.56	$ 848.56
25071 00	Surgery	12.23	12.23	$ 1,007.57	$ 1,007.57
25073 00	Surgery	15.35	15.35	$ 1,264.61	$ 1,264.61
25075 00	Surgery	14.09	9.09	$ 1,160.80	$ 748.88
25076 00	Surgery	14.89	14.89	$ 1,226.71	$ 1,226.71
25077 00	Surgery	25.43	25.43	$ 2,095.04	$ 2,095.04
25078 00	Surgery	33.68	33.68	$ 2,774.72	$ 2,774.72
25085 00	Surgery	12.9	12.9	$ 1,062.76	$ 1,062.76
25100 00	Surgery	9.95	9.95	$ 819.73	$ 819.73
25101 00	Surgery	11.61	11.61	$ 956.49	$ 956.49
25105 00	Surgery	13.89	13.89	$ 1,144.32	$ 1,144.32
25107 00	Surgery	17.7	17.7	$ 1,458.21	$ 1,458.21
25109 00	Surgery	15.46	15.46	$ 1,273.67	$ 1,273.67
25110 00	Surgery	9.82	9.82	$ 809.02	$ 809.02
25111 00	Surgery	9.21	9.21	$ 758.76	$ 758.76

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25112 00	Surgery	11.13	11.13	$ 916.94	$ 916.94
25115 00	Surgery	21.8	21.8	$ 1,795.99	$ 1,795.99
25116 00	Surgery	17.25	17.25	$ 1,421.14	$ 1,421.14
25118 00	Surgery	10.94	10.94	$ 901.29	$ 901.29
25119 00	Surgery	14.21	14.21	$ 1,170.69	$ 1,170.69
25120 00	Surgery	14.3	14.3	$ 1,178.10	$ 1,178.10
25125 00	Surgery	16.94	16.94	$ 1,395.60	$ 1,395.60
25126 00	Surgery	17.11	17.11	$ 1,409.60	$ 1,409.60
25130 00	Surgery	12.83	12.83	$ 1,057.00	$ 1,057.00
25135 00	Surgery	15.99	15.99	$ 1,317.33	$ 1,317.33
25136 00	Surgery	14.06	14.06	$ 1,158.33	$ 1,158.33
25145 00	Surgery	14.84	14.84	$ 1,222.59	$ 1,222.59
25150 00	Surgery	16.29	16.29	$ 1,342.05	$ 1,342.05
25151 00	Surgery	16.71	16.71	$ 1,376.65	$ 1,376.65
25170 00	Surgery	42.57	42.57	$ 3,507.12	$ 3,507.12
25210 00	Surgery	14.01	14.01	$ 1,154.21	$ 1,154.21
25215 00	Surgery	17.76	17.76	$ 1,463.15	$ 1,463.15
25230 00	Surgery	12.45	12.45	$ 1,025.69	$ 1,025.69
25240 00	Surgery	12.31	12.31	$ 1,014.16	$ 1,014.16
25246 00	Surgery	4.88	2.16	$ 402.04	$ 177.95
25248 00	Surgery	11.88	11.88	$ 978.73	$ 978.73
25250 00	Surgery	15.21	15.21	$ 1,253.07	$ 1,253.07
25251 00	Surgery	20.68	20.68	$ 2,463.75	$ 2,463.75
25259 00	Surgery	12.02	12.02	$ 990.26	$ 990.26
25260 00	Surgery	18.1	18.1	$ 1,491.16	$ 1,491.16
25263 00	Surgery	18.02	18.02	$ 1,484.57	$ 1,484.57
25265 00	Surgery	21.47	21.47	$ 1,768.80	$ 1,768.80
25270 00	Surgery	14.06	14.06	$ 1,158.33	$ 1,158.33
25272 00	Surgery	15.92	15.92	$ 1,311.57	$ 1,311.57
25274 00	Surgery	19.16	19.16	$ 1,578.49	$ 1,578.49
25275 00	Surgery	19.25	19.25	$ 1,585.91	$ 1,585.91
25280 00	Surgery	16.19	16.19	$ 1,333.81	$ 1,333.81
25290 00	Surgery	12.53	12.53	$ 1,032.28	$ 1,032.28
25295 00	Surgery	15.11	15.11	$ 1,244.83	$ 1,244.83
25300 00	Surgery	19.57	19.57	$ 1,612.27	$ 1,612.27
25301 00	Surgery	18.49	18.49	$ 1,523.29	$ 1,523.29
25310 00	Surgery	17.79	17.79	$ 1,465.63	$ 1,465.63
25312 00	Surgery	20.64	20.64	$ 1,700.42	$ 1,700.42
25315 00	Surgery	22.13	22.13	$ 1,823.17	$ 1,823.17
25316 00	Surgery	26.4	26.4	$ 2,174.96	$ 2,174.96
25320 00	Surgery	28.32	28.32	$ 2,333.14	$ 2,333.14

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25332 00	Surgery	24.22	24.22	$ 1,995.36	$ 1,995.36
25335 00	Surgery	27.24	27.24	$ 2,244.16	$ 2,244.16
25337 00	Surgery	25.61	25.61	$ 2,109.87	$ 2,109.87
25350 00	Surgery	19.39	19.39	$ 1,597.44	$ 1,597.44
25355 00	Surgery	21.8	21.8	$ 1,795.99	$ 1,795.99
25360 00	Surgery	18.84	18.84	$ 1,552.13	$ 1,552.13
25365 00	Surgery	26.25	26.25	$ 2,162.60	$ 2,162.60
25370 00	Surgery	29.09	29.09	$ 2,396.57	$ 2,396.57
25375 00	Surgery	27.52	27.52	$ 2,267.23	$ 2,267.23
25390 00	Surgery	22.12	22.12	$ 1,822.35	$ 1,822.35
25391 00	Surgery	28.72	28.72	$ 2,366.09	$ 2,366.09
25392 00	Surgery	28.49	28.49	$ 2,347.14	$ 2,347.14
25393 00	Surgery	32.28	32.28	$ 2,659.38	$ 2,659.38
25394 00	Surgery	22.49	22.49	$ 1,852.83	$ 1,852.83
25400 00	Surgery	23.12	23.12	$ 1,904.74	$ 1,904.74
25405 00	Surgery	29.9	29.9	$ 2,463.30	$ 2,463.30
25415 00	Surgery	27.81	27.81	$ 2,291.12	$ 2,291.12
25420 00	Surgery	33.58	33.58	$ 2,766.48	$ 2,766.48
25425 00	Surgery	27.67	27.67	$ 2,279.59	$ 2,279.59
25426 00	Surgery	32.46	32.46	$ 2,674.21	$ 2,674.21
25430 00	Surgery	21.06	21.06	$ 1,735.02	$ 1,735.02
25431 00	Surgery	22.65	22.65	$ 1,866.01	$ 1,866.01
25440 00	Surgery	22.13	22.13	$ 1,823.17	$ 1,823.17
25441 00	Surgery	26.97	26.97	$ 2,221.92	$ 2,221.92
25442 00	Surgery	23.23	23.23	$ 1,913.80	$ 1,913.80
25443 00	Surgery	22.29	22.29	$ 1,836.36	$ 1,836.36
25444 00	Surgery	23.75	23.75	$ 1,956.64	$ 1,956.64
25445 00	Surgery	20.78	20.78	$ 1,711.96	$ 1,711.96
25446 00	Surgery	33.83	33.83	$ 2,787.08	$ 2,787.08
25447 00	Surgery	23.83	23.83	$ 1,963.23	$ 1,963.23
25449 00	Surgery	29.73	29.73	$ 2,449.30	$ 2,449.30
25450 00	Surgery	17.75	17.75	$ 1,462.33	$ 1,462.33
25455 00	Surgery	20.94	20.94	$ 1,725.14	$ 1,725.14
25490 00	Surgery	20.7	20.7	$ 1,705.36	$ 1,705.36
25491 00	Surgery	21.33	21.33	$ 1,757.27	$ 1,757.27
25492 00	Surgery	26.11	26.11	$ 2,151.07	$ 2,151.07
25500 00	Surgery	7.87	7.16	$ 648.37	$ 589.87
25505 00	Surgery	14.29	13.03	$ 1,177.28	$ 1,073.47
25515 00	Surgery	19.25	19.25	$ 1,585.91	$ 1,585.91
25520 00	Surgery	16.28	15.39	$ 1,341.22	$ 1,267.90
25525 00	Surgery	22.69	22.69	$ 1,869.31	$ 1,869.31

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25526 00	Surgery	27.47	27.47	$ 2,709.00	$ 2,709.00
25530 00	Surgery	7.46	6.8	$ 614.59	$ 560.22
25535 00	Surgery	14.03	12.99	$ 1,155.86	$ 1,070.18
25545 00	Surgery	17.91	17.91	$ 1,475.51	$ 1,475.51
25560 00	Surgery	8.03	7.22	$ 661.55	$ 594.82
25565 00	Surgery	14.72	13.26	$ 1,212.70	$ 1,092.42
25574 00	Surgery	19.39	19.39	$ 1,597.44	$ 1,597.44
25575 00	Surgery	25.96	25.96	$ 2,138.71	$ 2,138.71
25600 00	Surgery	9.4	8.93	$ 774.42	$ 735.70
25605 00	Surgery	15.45	14.57	$ 1,272.84	$ 1,200.35
25606 00	Surgery	19.07	19.07	$ 1,571.08	$ 1,571.08
25607 00	Surgery	21.14	21.14	$ 1,741.61	$ 1,741.61
25608 00	Surgery	23.72	23.72	$ 1,954.17	$ 1,954.17
25609 00	Surgery	30.19	30.19	$ 2,487.20	$ 2,487.20
25622 00	Surgery	8.7	7.98	$ 716.75	$ 657.43
25624 00	Surgery	13.78	12.53	$ 1,135.26	$ 1,032.28
25628 00	Surgery	20.71	20.71	$ 1,706.19	$ 1,706.19
25630 00	Surgery	8.69	8.04	$ 715.92	$ 662.37
25635 00	Surgery	13.12	11.94	$ 1,080.89	$ 983.67
25645 00	Surgery	16.33	16.33	$ 1,345.34	$ 1,345.34
25650 00	Surgery	9.2	8.57	$ 757.94	$ 706.04
25651 00	Surgery	13.94	13.94	$ 1,148.44	$ 1,148.44
25652 00	Surgery	17.91	17.91	$ 1,475.51	$ 1,475.51
25660 00	Surgery	11.83	11.83	$ 974.61	$ 974.61
25670 00	Surgery	17.4	17.4	$ 1,433.49	$ 1,433.49
25671 00	Surgery	15.18	15.18	$ 1,250.60	$ 1,250.60
25675 00	Surgery	12.52	11.35	$ 1,031.46	$ 935.07
25676 00	Surgery	18.08	18.08	$ 1,489.52	$ 1,489.52
25680 00	Surgery	14.93	14.93	$ 1,230.00	$ 1,230.00
25685 00	Surgery	21.17	21.17	$ 1,744.09	$ 1,744.09
25690 00	Surgery	13.87	13.87	$ 1,142.68	$ 1,142.68
25695 00	Surgery	18.2	18.2	$ 1,499.40	$ 1,499.40
25800 00	Surgery	21.02	21.02	$ 1,731.73	$ 1,731.73
25805 00	Surgery	24.33	24.33	$ 2,004.42	$ 2,004.42
25810 00	Surgery	24.96	24.96	$ 2,056.32	$ 2,056.32
25820 00	Surgery	17.81	17.81	$ 1,467.27	$ 1,467.27
25825 00	Surgery	21.93	21.93	$ 1,806.70	$ 1,806.70
25830 00	Surgery	27.09	27.09	$ 2,231.80	$ 2,231.80
25900 00	Surgery	20.45	20.45	$ 1,684.77	$ 1,684.77
25905 00	Surgery	20.09	20.09	$ 1,655.11	$ 1,655.11
25907 00	Surgery	17.5	17.5	$ 1,441.73	$ 1,441.73

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25909 00	Surgery	19.66	19.66	$ 1,619.68	$ 1,619.68
25915 00	Surgery	33.83	33.83	$ 2,787.08	$ 2,787.08
25920 00	Surgery	20.2	20.2	$ 1,664.17	$ 1,664.17
25922 00	Surgery	17.74	17.74	$ 1,461.51	$ 1,461.51
25924 00	Surgery	19.44	19.44	$ 1,601.56	$ 1,601.56
25927 00	Surgery	23.16	23.16	$ 1,908.03	$ 1,908.03
25929 00	Surgery	17.19	17.19	$ 1,416.19	$ 1,416.19
25931 00	Surgery	21.33	21.33	$ 1,757.27	$ 1,757.27
25999 00	Surgery	-	-	BR	BR
26010 00	Surgery	7.74	3.9	$ 637.66	$ 321.30
26011 00	Surgery	11.49	5.28	$ 946.60	$ 434.99
26020 00	Surgery	12.48	12.48	$ 1,028.16	$ 1,028.16
26025 00	Surgery	12.11	12.11	$ 997.68	$ 997.68
26030 00	Surgery	14.09	14.09	$ 1,160.80	$ 1,160.80
26034 00	Surgery	15.62	15.62	$ 1,286.85	$ 1,286.85
26035 00	Surgery	24.73	24.73	$ 2,037.38	$ 2,037.38
26037 00	Surgery	16.27	16.27	$ 1,340.40	$ 1,340.40
26040 00	Surgery	8.96	8.96	$ 738.17	$ 738.17
26045 00	Surgery	13.49	13.49	$ 1,111.37	$ 1,111.37
26055 00	Surgery	16.18	8.91	$ 1,332.99	$ 734.05
26060 00	Surgery	7.36	7.36	$ 606.35	$ 606.35
26070 00	Surgery	9.19	9.19	$ 757.12	$ 757.12
26075 00	Surgery	9.59	9.59	$ 790.07	$ 790.07
26080 00	Surgery	11.25	11.25	$ 926.83	$ 926.83
26100 00	Surgery	9.64	9.64	$ 794.19	$ 794.19
26105 00	Surgery	9.68	9.68	$ 797.48	$ 797.48
26110 00	Surgery	9.25	9.25	$ 762.06	$ 762.06
26111 00	Surgery	11.98	11.98	$ 986.97	$ 986.97
26113 00	Surgery	15.74	15.74	$ 1,296.74	$ 1,296.74
26115 00	Surgery	14.85	9.54	$ 1,223.41	$ 785.95
26116 00	Surgery	15.13	15.13	$ 1,246.48	$ 1,246.48
26117 00	Surgery	21.38	21.38	$ 1,761.39	$ 1,761.39
26118 00	Surgery	30.27	30.27	$ 2,493.79	$ 2,493.79
26121 00	Surgery	17.18	17.18	$ 1,415.37	$ 1,415.37
26123 00	Surgery	24	24	$ 1,977.23	$ 1,977.23
26125 00	Surgery	7.89	7.89	$ 650.02	$ 650.02
26130 00	Surgery	13.19	13.19	$ 1,086.66	$ 1,086.66
26135 00	Surgery	15.83	15.83	$ 1,304.15	$ 1,304.15
26140 00	Surgery	14.52	14.52	$ 1,196.23	$ 1,196.23
26145 00	Surgery	14.75	14.75	$ 1,215.18	$ 1,215.18
26160 00	Surgery	16.66	9.59	$ 1,372.53	$ 790.07

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
26170 00	Surgery	11.67	11.67	$ 961.43	$ 961.43
26180 00	Surgery	12.78	12.78	$ 1,052.88	$ 1,052.88
26185 00	Surgery	15.82	15.82	$ 1,303.33	$ 1,303.33
26200 00	Surgery	12.92	12.92	$ 1,064.41	$ 1,064.41
26205 00	Surgery	17.36	17.36	$ 1,430.20	$ 1,430.20
26210 00	Surgery	12.73	12.73	$ 1,048.76	$ 1,048.76
26215 00	Surgery	16.24	16.24	$ 1,337.93	$ 1,337.93
26230 00	Surgery	14.32	14.32	$ 1,179.75	$ 1,179.75
26235 00	Surgery	14.15	14.15	$ 1,165.74	$ 1,165.74
26236 00	Surgery	12.67	12.67	$ 1,043.82	$ 1,043.82
26250 00	Surgery	30.85	30.85	$ 2,541.57	$ 2,541.57
26260 00	Surgery	23.06	23.06	$ 1,899.79	$ 1,899.79
26262 00	Surgery	18.15	18.15	$ 1,495.28	$ 1,495.28
26320 00	Surgery	9.98	9.98	$ 822.20	$ 822.20
26340 00	Surgery	9.67	9.67	$ 796.66	$ 796.66
26341 00	Surgery	2.9	2.17	$ 238.92	$ 178.77
26350 00	Surgery	20.05	20.05	$ 1,651.81	$ 1,651.81
26352 00	Surgery	23.01	23.01	$ 1,895.67	$ 1,895.67
26356 00	Surgery	22.81	22.81	$ 1,879.20	$ 1,879.20
26357 00	Surgery	25.5	25.5	$ 2,100.81	$ 2,100.81
26358 00	Surgery	28.21	28.21	$ 2,324.07	$ 2,324.07
26370 00	Surgery	21.29	21.29	$ 1,753.97	$ 1,753.97
26372 00	Surgery	24.91	24.91	$ 2,052.20	$ 2,052.20
26373 00	Surgery	23.91	23.91	$ 1,969.82	$ 1,969.82
26390 00	Surgery	23.65	23.65	$ 1,948.40	$ 1,948.40
26392 00	Surgery	27.49	27.49	$ 2,264.76	$ 2,264.76
26410 00	Surgery	15.88	15.88	$ 1,308.27	$ 1,308.27
26412 00	Surgery	19.1	19.1	$ 1,573.55	$ 1,573.55
26415 00	Surgery	23.01	23.01	$ 1,895.67	$ 1,895.67
26416 00	Surgery	25.05	25.05	$ 2,063.74	$ 2,063.74
26418 00	Surgery	16.25	16.25	$ 1,338.75	$ 1,338.75
26420 00	Surgery	19.92	19.92	$ 1,641.10	$ 1,641.10
26426 00	Surgery	14.4	14.4	$ 1,186.34	$ 1,186.34
26428 00	Surgery	21.31	21.31	$ 1,755.62	$ 1,755.62
26432 00	Surgery	13.99	13.99	$ 1,152.56	$ 1,152.56
26433 00	Surgery	14.88	14.88	$ 1,225.89	$ 1,225.89
26434 00	Surgery	18.24	18.24	$ 1,502.70	$ 1,502.70
26437 00	Surgery	17.57	17.57	$ 1,447.50	$ 1,447.50
26440 00	Surgery	17.41	17.41	$ 1,434.32	$ 1,434.32
26442 00	Surgery	27.18	27.18	$ 2,239.22	$ 2,239.22
26445 00	Surgery	16.15	16.15	$ 1,330.51	$ 1,330.51

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
26449 00	Surgery	19.96	19.96	$ 1,644.40	$ 1,644.40
26450 00	Surgery	11.46	11.46	$ 944.13	$ 944.13
26455 00	Surgery	11.36	11.36	$ 935.89	$ 935.89
26460 00	Surgery	11.12	11.12	$ 916.12	$ 916.12
26471 00	Surgery	17.36	17.36	$ 1,430.20	$ 1,430.20
26474 00	Surgery	16.96	16.96	$ 1,397.25	$ 1,397.25
26476 00	Surgery	16.75	16.75	$ 1,379.94	$ 1,379.94
26477 00	Surgery	16.36	16.36	$ 1,347.81	$ 1,347.81
26478 00	Surgery	17.42	17.42	$ 1,435.14	$ 1,435.14
26479 00	Surgery	17.62	17.62	$ 1,451.62	$ 1,451.62
26480 00	Surgery	21.14	21.14	$ 1,741.61	$ 1,741.61
26483 00	Surgery	23.72	23.72	$ 1,954.17	$ 1,954.17
26485 00	Surgery	22.71	22.71	$ 1,870.96	$ 1,870.96
26489 00	Surgery	26.36	26.36	$ 2,171.66	$ 2,171.66
26490 00	Surgery	22.5	22.5	$ 1,853.66	$ 1,853.66
26492 00	Surgery	25.01	25.01	$ 2,060.44	$ 2,060.44
26494 00	Surgery	22.53	22.53	$ 1,856.13	$ 1,856.13
26496 00	Surgery	24.24	24.24	$ 1,997.01	$ 1,997.01
26497 00	Surgery	24.49	24.49	$ 2,017.60	$ 2,017.60
26498 00	Surgery	32.47	32.47	$ 2,675.03	$ 2,675.03
26499 00	Surgery	23.44	23.44	$ 1,931.10	$ 1,931.10
26500 00	Surgery	17.46	17.46	$ 1,438.44	$ 1,438.44
26502 00	Surgery	20.04	20.04	$ 1,650.99	$ 1,650.99
26508 00	Surgery	17.78	17.78	$ 1,464.80	$ 1,464.80
26510 00	Surgery	16.75	16.75	$ 1,379.94	$ 1,379.94
26516 00	Surgery	19.75	19.75	$ 1,627.10	$ 1,627.10
26517 00	Surgery	23.23	23.23	$ 1,913.80	$ 1,913.80
26518 00	Surgery	23.6	23.6	$ 1,944.28	$ 1,944.28
26520 00	Surgery	18.21	18.21	$ 1,500.23	$ 1,500.23
26525 00	Surgery	18.3	18.3	$ 1,507.64	$ 1,507.64
26530 00	Surgery	15.44	15.44	$ 1,272.02	$ 1,272.02
26531 00	Surgery	17.96	17.96	$ 1,479.63	$ 1,479.63
26535 00	Surgery	12.34	12.34	$ 1,016.63	$ 1,016.63
26536 00	Surgery	20.09	20.09	$ 1,655.11	$ 1,655.11
26540 00	Surgery	18.52	18.52	$ 1,525.77	$ 1,525.77
26541 00	Surgery	22.58	22.58	$ 1,860.25	$ 1,860.25
26542 00	Surgery	19.15	19.15	$ 1,577.67	$ 1,577.67
26545 00	Surgery	19.9	19.9	$ 1,639.46	$ 1,639.46
26546 00	Surgery	28.13	28.13	$ 2,317.48	$ 2,317.48
26548 00	Surgery	21.41	21.41	$ 1,763.86	$ 1,763.86
26550 00	Surgery	46.81	46.81	$ 3,856.43	$ 3,856.43

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
26551 00	Surgery	94.63	94.63	$ 7,796.07	$ 7,796.07
26553 00	Surgery	93.99	93.99	$ 7,743.34	$ 7,743.34
26554 00	Surgery	109.72	109.72	$ 9,039.26	$ 9,039.26
26555 00	Surgery	38.96	38.96	$ 3,209.71	$ 3,209.71
26556 00	Surgery	97.69	97.69	$ 8,048.17	$ 8,048.17
26560 00	Surgery	16.51	16.51	$ 1,360.17	$ 1,360.17
26561 00	Surgery	26.73	26.73	$ 2,202.14	$ 2,202.14
26562 00	Surgery	38.18	38.18	$ 3,145.45	$ 3,145.45
26565 00	Surgery	19.05	19.05	$ 1,569.43	$ 1,569.43
26567 00	Surgery	19.21	19.21	$ 1,582.61	$ 1,582.61
26568 00	Surgery	25.36	25.36	$ 2,089.28	$ 2,089.28
26580 00	Surgery	43.09	43.09	$ 3,549.96	$ 3,549.96
26587 00	Surgery	30	30	$ 2,471.54	$ 2,471.54
26590 00	Surgery	40.07	40.07	$ 3,301.16	$ 3,301.16
26591 00	Surgery	12.36	12.36	$ 1,018.28	$ 1,018.28
26593 00	Surgery	16.92	16.92	$ 1,393.95	$ 1,393.95
26596 00	Surgery	21.5	21.5	$ 1,771.27	$ 1,771.27
26600 00	Surgery	8.39	7.94	$ 691.21	$ 654.14
26605 00	Surgery	9.24	8.38	$ 761.24	$ 690.38
26607 00	Surgery	13.45	13.45	$ 1,108.08	$ 1,108.08
26608 00	Surgery	13.72	13.72	$ 1,130.32	$ 1,130.32
26615 00	Surgery	16.52	16.52	$ 1,361.00	$ 1,361.00
26641 00	Surgery	10.74	9.72	$ 884.81	$ 800.78
26645 00	Surgery	12.3	11.26	$ 1,013.33	$ 927.65
26650 00	Surgery	13.74	13.74	$ 1,131.97	$ 1,131.97
26665 00	Surgery	17.98	17.98	$ 1,481.28	$ 1,481.28
26670 00	Surgery	9.86	8.86	$ 812.31	$ 729.93
26675 00	Surgery	13.11	12.03	$ 1,080.06	$ 991.09
26676 00	Surgery	14.45	14.45	$ 1,190.46	$ 1,190.46
26685 00	Surgery	16.49	16.49	$ 1,358.52	$ 1,358.52
26686 00	Surgery	17.88	17.88	$ 1,473.04	$ 1,473.04
26700 00	Surgery	9.38	8.73	$ 772.77	$ 719.22
26705 00	Surgery	11.98	10.93	$ 986.97	$ 900.47
26706 00	Surgery	12.67	12.67	$ 1,043.82	$ 1,043.82
26715 00	Surgery	16.44	16.44	$ 1,354.41	$ 1,354.41
26720 00	Surgery	5.62	5.26	$ 463.00	$ 433.34
26725 00	Surgery	9.66	8.66	$ 795.84	$ 713.45
26727 00	Surgery	13.52	13.52	$ 1,113.84	$ 1,113.84
26735 00	Surgery	17.1	17.1	$ 1,408.78	$ 1,408.78
26740 00	Surgery	6.56	6.19	$ 540.44	$ 509.96
26742 00	Surgery	10.62	9.57	$ 874.93	$ 788.42

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
26746 00	Surgery	21.34	21.34	$ 1,758.09	$ 1,758.09
26750 00	Surgery	5.25	5.28	$ 432.52	$ 434.99
26755 00	Surgery	8.99	7.77	$ 740.64	$ 640.13
26756 00	Surgery	11.98	11.98	$ 986.97	$ 986.97
26765 00	Surgery	14.38	14.38	$ 1,184.69	$ 1,184.69
26770 00	Surgery	7.94	7.29	$ 654.14	$ 600.58
26775 00	Surgery	10.99	9.91	$ 905.41	$ 816.43
26776 00	Surgery	12.71	12.71	$ 1,047.11	$ 1,047.11
26785 00	Surgery	15.71	15.71	$ 1,294.26	$ 1,294.26
26820 00	Surgery	22.17	22.17	$ 1,826.47	$ 1,826.47
26841 00	Surgery	20.49	20.49	$ 1,688.06	$ 1,688.06
26842 00	Surgery	22.08	22.08	$ 1,819.06	$ 1,819.06
26843 00	Surgery	20.83	20.83	$ 1,716.07	$ 1,716.07
26844 00	Surgery	23.14	23.14	$ 1,906.38	$ 1,906.38
26850 00	Surgery	19.49	19.49	$ 1,605.68	$ 1,605.68
26852 00	Surgery	22.42	22.42	$ 1,847.07	$ 1,847.07
26860 00	Surgery	15.91	15.91	$ 1,310.74	$ 1,310.74
26861 00	Surgery	2.98	2.98	$ 245.51	$ 245.51
26862 00	Surgery	20.47	20.47	$ 1,686.42	$ 1,686.42
26863 00	Surgery	6.62	6.62	$ 545.39	$ 545.39
26910 00	Surgery	20.44	20.44	$ 1,683.94	$ 1,683.94
26951 00	Surgery	18.42	18.42	$ 1,517.53	$ 1,517.53
26952 00	Surgery	18.18	18.18	$ 1,497.76	$ 1,497.76
26989 00	Surgery	-	-	BR	BR
26990 00	Surgery	18.33	18.33	$ 1,510.11	$ 1,510.11
26991 00	Surgery	20.22	15.02	$ 1,665.82	$ 1,237.42
26992 00	Surgery	27.9	27.9	$ 2,298.54	$ 2,298.54
27000 00	Surgery	11.68	11.68	$ 962.25	$ 962.25
27001 00	Surgery	15.45	15.45	$ 1,272.84	$ 1,272.84
27003 00	Surgery	17.08	17.08	$ 1,407.13	$ 1,407.13
27005 00	Surgery	20.8	20.8	$ 1,713.60	$ 1,713.60
27006 00	Surgery	20.76	20.76	$ 1,710.31	$ 1,710.31
27025 00	Surgery	26.37	26.37	$ 2,172.49	$ 2,172.49
27027 00	Surgery	25.48	25.48	$ 2,099.16	$ 2,099.16
27030 00	Surgery	27.02	27.02	$ 2,226.04	$ 2,226.04
27033 00	Surgery	28.03	28.03	$ 2,309.25	$ 2,309.25
27035 00	Surgery	32.82	32.82	$ 2,703.87	$ 2,703.87
27036 00	Surgery	29.16	29.16	$ 2,402.34	$ 2,402.34
27040 00	Surgery	9.83	5.7	$ 809.84	$ 469.59
27041 00	Surgery	20.11	20.11	$ 1,656.76	$ 1,656.76
27043 00	Surgery	13.54	13.54	$ 1,115.49	$ 1,115.49

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
27045 00	Surgery	21.38	21.38	$ 1,761.39	$ 1,761.39
27047 00	Surgery	13.63	10.4	$ 1,122.90	$ 856.80
27048 00	Surgery	17.6	17.6	$ 1,449.97	$ 1,449.97
27049 00	Surgery	38.62	38.62	$ 3,181.70	$ 3,181.70
27050 00	Surgery	11.58	11.58	$ 954.02	$ 954.02
27052 00	Surgery	16.59	16.59	$ 1,366.76	$ 1,366.76
27054 00	Surgery	19.74	19.74	$ 1,626.28	$ 1,626.28
27057 00	Surgery	29.14	29.14	$ 2,400.69	$ 2,400.69
27059 00	Surgery	52.65	52.65	$ 4,337.56	$ 4,337.56
27060 00	Surgery	13.38	13.38	$ 1,102.31	$ 1,102.31
27062 00	Surgery	13.11	13.11	$ 1,080.06	$ 1,080.06
27065 00	Surgery	14.94	14.94	$ 1,230.83	$ 1,230.83
27066 00	Surgery	23.13	23.13	$ 1,905.56	$ 1,905.56
27067 00	Surgery	29.87	29.87	$ 2,460.83	$ 2,460.83
27070 00	Surgery	24.68	24.68	$ 2,033.26	$ 2,033.26
27071 00	Surgery	26.67	26.67	$ 2,197.20	$ 2,197.20
27075 00	Surgery	60.56	60.56	$ 4,989.22	$ 4,989.22
27076 00	Surgery	73.3	73.3	$ 6,038.80	$ 6,038.80
27077 00	Surgery	82.07	82.07	$ 6,761.32	$ 6,761.32
27078 00	Surgery	59.71	59.71	$ 4,919.19	$ 4,919.19
27080 00	Surgery	14.73	14.73	$ 1,213.53	$ 1,213.53
27086 00	Surgery	8.61	4.81	$ 709.33	$ 396.27
27087 00	Surgery	17.69	17.69	$ 1,457.39	$ 1,457.39
27090 00	Surgery	23.94	23.94	$ 1,972.29	$ 1,972.29
27091 00	Surgery	46.07	46.07	$ 3,795.47	$ 3,795.47
27093 00	Surgery	5.72	2.01	$ 471.24	$ 165.59
27095 00	Surgery	7.62	2.41	$ 627.77	$ 198.55
27096 00	Surgery	4.56	2.38	$ 399.30	$ 204.78
27097 00	Surgery	19.63	19.63	$ 1,617.21	$ 1,617.21
27098 00	Surgery	20.01	20.01	$ 1,648.52	$ 1,648.52
27100 00	Surgery	23.67	23.67	$ 1,950.05	$ 1,950.05
27105 00	Surgery	24.91	24.91	$ 2,052.20	$ 2,052.20
27110 00	Surgery	27.81	27.81	$ 2,291.12	$ 2,291.12
27111 00	Surgery	25.99	25.99	$ 2,141.18	$ 2,141.18
27120 00	Surgery	37.33	37.33	$ 3,075.42	$ 3,075.42
27122 00	Surgery	31.76	31.76	$ 2,616.54	$ 2,616.54
27125 00	Surgery	32.71	32.71	$ 2,694.81	$ 2,694.81
27130 00	Surgery	39.09	39.09	$ 3,220.42	$ 3,220.42
27132 00	Surgery	48.33	48.33	$ 3,981.66	$ 3,981.66
27134 00	Surgery	55.28	55.28	$ 4,554.23	$ 4,554.23
27137 00	Surgery	42.48	42.48	$ 3,499.70	$ 3,499.70

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27138 00	Surgery	44.14	44.14	$ 3,636.46	$ 3,636.46
27140 00	Surgery	25.69	25.69	$ 2,116.46	$ 2,116.46
27146 00	Surgery	36.84	36.84	$ 3,035.05	$ 3,035.05
27147 00	Surgery	41.98	41.98	$ 3,458.51	$ 3,458.51
27151 00	Surgery	45.97	45.97	$ 3,787.23	$ 3,787.23
27156 00	Surgery	48.94	48.94	$ 4,031.91	$ 4,031.91
27158 00	Surgery	39.79	39.79	$ 3,278.09	$ 3,278.09
27161 00	Surgery	35	35	$ 2,883.47	$ 2,883.47
27165 00	Surgery	39.45	39.45	$ 3,250.08	$ 3,250.08
27170 00	Surgery	33.82	33.82	$ 2,786.25	$ 2,786.25
27175 00	Surgery	19.22	19.22	$ 1,583.44	$ 1,583.44
27176 00	Surgery	26.4	26.4	$ 2,174.96	$ 2,174.96
27177 00	Surgery	31.13	31.13	$ 2,564.64	$ 2,564.64
27178 00	Surgery	26.54	26.54	$ 2,186.49	$ 2,186.49
27179 00	Surgery	27.87	27.87	$ 2,296.06	$ 2,296.06
27181 00	Surgery	31.56	31.56	$ 2,600.06	$ 2,600.06
27185 00	Surgery	20.71	20.71	$ 1,706.19	$ 1,706.19
27187 00	Surgery	28.65	28.65	$ 2,360.32	$ 2,360.32
27197 00	Surgery	3.57	3.57	$ 294.11	$ 294.11
27198 00	Surgery	8.67	8.67	$ 714.28	$ 714.28
27200 00	Surgery	5.26	5.39	$ 433.34	$ 444.05
27202 00	Surgery	15.14	15.14	$ 1,247.31	$ 1,247.31
27215 00	Surgery	18	18	$ 1,518.75	$ 1,518.75
27216 00	Surgery	26.72	26.72	$ 2,640.00	$ 2,640.00
27217 00	Surgery	25.07	25.07	$ 2,625.00	$ 2,625.00
27218 00	Surgery	34.63	34.63	$ 3,759.00	$ 3,759.00
27220 00	Surgery	15.31	15.1	$ 1,261.31	$ 1,244.01
27222 00	Surgery	28.04	28.04	$ 2,310.07	$ 2,310.07
27226 00	Surgery	30.47	30.47	$ 2,510.26	$ 2,510.26
27227 00	Surgery	47.95	47.95	$ 5,470.50	$ 5,470.50
27228 00	Surgery	54.36	54.36	$ 7,148.25	$ 7,148.25
27230 00	Surgery	13.75	13.58	$ 1,132.79	$ 1,118.79
27232 00	Surgery	21.44	21.44	$ 1,766.33	$ 1,766.33
27235 00	Surgery	26.23	26.23	$ 2,160.95	$ 2,160.95
27236 00	Surgery	34.49	34.49	$ 2,841.45	$ 2,841.45
27238 00	Surgery	13.27	13.27	$ 1,093.25	$ 1,093.25
27240 00	Surgery	27.6	27.6	$ 2,273.82	$ 2,273.82
27244 00	Surgery	35.51	35.51	$ 2,925.48	$ 2,925.48
27245 00	Surgery	35.49	35.49	$ 2,923.84	$ 2,923.84
27246 00	Surgery	11.12	11.09	$ 916.12	$ 913.65
27248 00	Surgery	21.45	21.45	$ 1,767.15	$ 1,767.15

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27250 00	Surgery	5.17	5.17	$ 491.22	$ 491.22
27252 00	Surgery	21.8	21.8	$ 1,795.99	$ 1,795.99
27253 00	Surgery	27.18	27.18	$ 2,239.22	$ 2,239.22
27254 00	Surgery	36.46	36.46	$ 3,003.75	$ 3,003.75
27256 00	Surgery	8.7	6.75	$ 716.75	$ 556.10
27257 00	Surgery	10.46	10.46	$ 1,011.00	$ 1,011.00
27258 00	Surgery	32.01	32.01	$ 2,637.14	$ 2,637.14
27259 00	Surgery	44.82	44.82	$ 3,692.49	$ 3,692.49
27265 00	Surgery	11.52	11.52	$ 949.07	$ 949.07
27266 00	Surgery	16.75	16.75	$ 1,379.94	$ 1,379.94
27267 00	Surgery	12.44	12.44	$ 1,024.87	$ 1,024.87
27268 00	Surgery	15.48	15.48	$ 1,275.32	$ 1,275.32
27269 00	Surgery	35.84	35.84	$ 2,952.67	$ 2,952.67
27275 00	Surgery	5.27	5.27	$ 434.17	$ 434.17
27279 00	Surgery	19.99	19.99	$ 1,646.87	$ 1,646.87
27280 00	Surgery	39.22	39.22	$ 3,231.13	$ 3,231.13
27282 00	Surgery	24.72	24.72	$ 2,036.55	$ 2,036.55
27284 00	Surgery	45.92	45.92	$ 3,783.11	$ 3,783.11
27286 00	Surgery	47.75	47.75	$ 3,933.87	$ 3,933.87
27290 00	Surgery	46.91	46.91	$ 3,864.67	$ 3,864.67
27295 00	Surgery	36.36	36.36	$ 2,995.51	$ 2,995.51
27299 00	Surgery	-	-	BR	BR
27301 00	Surgery	19.37	14.5	$ 1,595.79	$ 1,194.58
27303 00	Surgery	18.43	18.43	$ 1,518.35	$ 1,518.35
27305 00	Surgery	13.82	13.82	$ 1,138.56	$ 1,138.56
27306 00	Surgery	9.89	9.89	$ 814.79	$ 814.79
27307 00	Surgery	13.81	13.81	$ 1,137.73	$ 1,137.73
27310 00	Surgery	21.05	21.05	$ 1,734.20	$ 1,734.20
27323 00	Surgery	7.91	5.15	$ 651.66	$ 424.28
27324 00	Surgery	11.59	11.59	$ 954.84	$ 954.84
27325 00	Surgery	16	16	$ 1,318.16	$ 1,318.16
27326 00	Surgery	14.76	14.76	$ 1,216.00	$ 1,216.00
27327 00	Surgery	13.52	9	$ 1,113.84	$ 741.46
27328 00	Surgery	17.99	17.99	$ 1,482.10	$ 1,482.10
27329 00	Surgery	29.93	29.93	$ 2,465.78	$ 2,465.78
27330 00	Surgery	11.97	11.97	$ 986.15	$ 986.15
27331 00	Surgery	13.66	13.66	$ 1,125.38	$ 1,125.38
27332 00	Surgery	18.46	18.46	$ 1,520.82	$ 1,520.82
27333 00	Surgery	16.88	16.88	$ 1,440.00	$ 1,440.00
27334 00	Surgery	19.71	19.71	$ 1,623.80	$ 1,623.80
27335 00	Surgery	21.97	21.97	$ 1,809.99	$ 1,809.99

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27337 00	Surgery	12.06	12.06	$ 993.56	$ 993.56
27339 00	Surgery	21.73	21.73	$ 1,790.22	$ 1,790.22
27340 00	Surgery	10.68	10.68	$ 879.87	$ 879.87
27345 00	Surgery	13.82	13.82	$ 1,138.56	$ 1,138.56
27347 00	Surgery	15.19	15.19	$ 1,251.42	$ 1,251.42
27350 00	Surgery	18.71	18.71	$ 1,541.42	$ 1,541.42
27355 00	Surgery	17.4	17.4	$ 1,433.49	$ 1,433.49
27356 00	Surgery	21.24	21.24	$ 1,749.85	$ 1,749.85
27357 00	Surgery	23.44	23.44	$ 1,931.10	$ 1,931.10
27358 00	Surgery	8.04	8.04	$ 725.39	$ 725.39
27360 00	Surgery	24.77	24.77	$ 2,040.67	$ 2,040.67
27364 00	Surgery	45.22	45.22	$ 3,725.44	$ 3,725.44
27365 00	Surgery	59.63	59.63	$ 4,912.60	$ 4,912.60
27369 00	Surgery	4.06	1.17	$ 334.48	$ 96.39
27372 00	Surgery	17.07	11.47	$ 1,406.31	$ 944.95
27380 00	Surgery	17.18	17.18	$ 1,415.37	$ 1,415.37
27381 00	Surgery	23.03	23.03	$ 1,897.32	$ 1,897.32
27385 00	Surgery	16.61	16.61	$ 1,368.41	$ 1,368.41
27386 00	Surgery	23.99	23.99	$ 1,976.41	$ 1,976.41
27390 00	Surgery	12.86	12.86	$ 1,059.47	$ 1,059.47
27391 00	Surgery	16.49	16.49	$ 1,358.52	$ 1,358.52
27392 00	Surgery	20.42	20.42	$ 1,682.30	$ 1,682.30
27393 00	Surgery	14.68	14.68	$ 1,209.41	$ 1,209.41
27394 00	Surgery	18.5	18.5	$ 1,524.12	$ 1,524.12
27395 00	Surgery	25.26	25.26	$ 2,081.04	$ 2,081.04
27396 00	Surgery	17.64	17.64	$ 1,453.27	$ 1,453.27
27397 00	Surgery	26.33	26.33	$ 2,169.19	$ 2,169.19
27400 00	Surgery	19.83	19.83	$ 1,633.69	$ 1,633.69
27403 00	Surgery	18.44	18.44	$ 1,519.18	$ 1,519.18
27405 00	Surgery	19.45	19.45	$ 1,602.38	$ 1,602.38
27407 00	Surgery	22.59	22.59	$ 1,861.07	$ 1,861.07
27409 00	Surgery	27.69	27.69	$ 2,281.23	$ 2,281.23
27412 00	Surgery	47.13	47.13	$ 3,882.79	$ 3,882.79
27415 00	Surgery	38.97	38.97	$ 3,210.53	$ 3,210.53
27416 00	Surgery	28	28	$ 2,306.77	$ 2,306.77
27418 00	Surgery	23.85	23.85	$ 1,964.88	$ 1,964.88
27420 00	Surgery	21.39	21.39	$ 1,762.21	$ 1,762.21
27422 00	Surgery	21.39	21.39	$ 1,762.21	$ 1,762.21
27424 00	Surgery	21.51	21.51	$ 1,772.10	$ 1,772.10
27425 00	Surgery	12.93	12.93	$ 1,350.00	$ 1,350.00
27427 00	Surgery	20.49	20.49	$ 1,688.06	$ 1,688.06

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27428 00	Surgery	32.09	32.09	$ 2,643.73	$ 2,643.73
27429 00	Surgery	36.07	36.07	$ 2,971.62	$ 2,971.62
27430 00	Surgery	21.28	21.28	$ 1,753.15	$ 1,753.15
27435 00	Surgery	23.27	23.27	$ 1,917.09	$ 1,917.09
27437 00	Surgery	19.02	19.02	$ 1,566.96	$ 1,566.96
27438 00	Surgery	24.17	24.17	$ 1,991.24	$ 1,991.24
27440 00	Surgery	22.92	22.92	$ 1,888.26	$ 1,888.26
27441 00	Surgery	23.74	23.74	$ 1,955.81	$ 1,955.81
27442 00	Surgery	25.03	25.03	$ 2,062.09	$ 2,062.09
27443 00	Surgery	23.4	23.4	$ 2,027.25	$ 2,027.25
27445 00	Surgery	36.12	36.12	$ 2,975.74	$ 2,975.74
27446 00	Surgery	33.42	33.42	$ 2,753.30	$ 2,753.30
27447 00	Surgery	39.07	39.07	$ 3,218.77	$ 3,218.77
27448 00	Surgery	22.37	22.37	$ 1,842.95	$ 1,842.95
27450 00	Surgery	29.3	29.3	$ 2,413.87	$ 2,413.87
27454 00	Surgery	37.37	37.37	$ 3,078.72	$ 3,078.72
27455 00	Surgery	26.99	26.99	$ 2,223.56	$ 2,223.56
27457 00	Surgery	27.69	27.69	$ 2,281.23	$ 2,281.23
27465 00	Surgery	36.16	36.16	$ 2,979.03	$ 2,979.03
27466 00	Surgery	34.04	34.04	$ 2,804.38	$ 2,804.38
27468 00	Surgery	38.81	38.81	$ 3,197.35	$ 3,197.35
27470 00	Surgery	33.94	33.94	$ 2,796.14	$ 2,796.14
27472 00	Surgery	36.42	36.42	$ 3,000.45	$ 3,000.45
27475 00	Surgery	19.09	19.09	$ 1,572.73	$ 1,572.73
27477 00	Surgery	21.17	21.17	$ 1,744.09	$ 1,744.09
27479 00	Surgery	26.57	26.57	$ 2,188.96	$ 2,188.96
27485 00	Surgery	19.35	19.35	$ 1,594.15	$ 1,594.15
27486 00	Surgery	40.54	40.54	$ 3,339.88	$ 3,339.88
27487 00	Surgery	50.73	50.73	$ 4,179.38	$ 4,179.38
27488 00	Surgery	34.64	34.64	$ 2,853.81	$ 2,853.81
27495 00	Surgery	32.51	32.51	$ 2,678.33	$ 2,678.33
27496 00	Surgery	15.66	15.66	$ 1,290.15	$ 1,290.15
27497 00	Surgery	16.72	16.72	$ 1,377.47	$ 1,377.47
27498 00	Surgery	18.84	18.84	$ 1,552.13	$ 1,552.13
27499 00	Surgery	20.1	20.1	$ 1,655.93	$ 1,655.93
27500 00	Surgery	14.92	13.77	$ 1,229.18	$ 1,134.44
27501 00	Surgery	14.5	14.31	$ 1,194.58	$ 1,178.93
27502 00	Surgery	21.85	21.85	$ 1,800.11	$ 1,800.11
27503 00	Surgery	23.04	23.04	$ 1,898.15	$ 1,898.15
27506 00	Surgery	38.6	38.6	$ 3,180.05	$ 3,180.05
27507 00	Surgery	28.04	28.04	$ 2,310.07	$ 2,310.07

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27508 00	Surgery	15.01	14.17	$ 1,236.60	$ 1,167.39
27509 00	Surgery	18.64	18.64	$ 1,535.65	$ 1,535.65
27510 00	Surgery	19.64	19.64	$ 1,618.04	$ 1,618.04
27511 00	Surgery	28.77	28.77	$ 2,370.21	$ 2,370.21
27513 00	Surgery	35.81	35.81	$ 2,950.20	$ 2,950.20
27514 00	Surgery	27.93	27.93	$ 2,301.01	$ 2,301.01
27516 00	Surgery	14.64	13.74	$ 1,206.11	$ 1,131.97
27517 00	Surgery	19.6	19.6	$ 1,614.74	$ 1,614.74
27519 00	Surgery	25.73	25.73	$ 2,119.76	$ 2,119.76
27520 00	Surgery	9.21	8.46	$ 758.76	$ 696.98
27524 00	Surgery	21.66	21.66	$ 1,784.45	$ 1,784.45
27530 00	Surgery	8.63	8.05	$ 710.98	$ 663.20
27532 00	Surgery	17.7	16.59	$ 1,458.21	$ 1,366.76
27535 00	Surgery	25.92	25.92	$ 2,135.41	$ 2,135.41
27536 00	Surgery	34.29	34.29	$ 2,824.97	$ 2,824.97
27538 00	Surgery	13.68	12.76	$ 1,127.02	$ 1,051.23
27540 00	Surgery	23.44	23.44	$ 1,931.10	$ 1,931.10
27550 00	Surgery	14.9	13.81	$ 1,227.53	$ 1,137.73
27552 00	Surgery	18.05	18.05	$ 1,487.05	$ 1,487.05
27556 00	Surgery	25.27	25.27	$ 2,081.86	$ 2,081.86
27557 00	Surgery	30.09	30.09	$ 2,478.96	$ 2,478.96
27558 00	Surgery	34.28	34.28	$ 2,824.15	$ 2,824.15
27560 00	Surgery	10.5	9.66	$ 865.04	$ 795.84
27562 00	Surgery	13.89	13.89	$ 1,144.32	$ 1,144.32
27566 00	Surgery	25.68	25.68	$ 2,115.64	$ 2,115.64
27570 00	Surgery	4.34	4.34	$ 357.55	$ 357.55
27580 00	Surgery	41.58	41.58	$ 3,425.56	$ 3,425.56
27590 00	Surgery	22.95	22.95	$ 1,890.73	$ 1,890.73
27591 00	Surgery	27.81	27.81	$ 2,291.12	$ 2,291.12
27592 00	Surgery	19.65	19.65	$ 1,618.86	$ 1,618.86
27594 00	Surgery	14.62	14.62	$ 1,204.47	$ 1,204.47
27596 00	Surgery	20.73	20.73	$ 1,707.84	$ 1,707.84
27598 00	Surgery	20.51	20.51	$ 1,689.71	$ 1,689.71
27599 00	Surgery	-	-	BR	BR
27600 00	Surgery	11.68	11.68	$ 962.25	$ 962.25
27601 00	Surgery	12.82	12.82	$ 1,056.17	$ 1,056.17
27602 00	Surgery	13.96	13.96	$ 1,150.09	$ 1,150.09
27603 00	Surgery	15.25	11.19	$ 1,256.37	$ 921.89
27604 00	Surgery	13.65	9.61	$ 1,124.55	$ 791.72
27605 00	Surgery	9.88	5.36	$ 813.96	$ 441.58
27606 00	Surgery	8.01	8.01	$ 659.90	$ 659.90

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27607 00	Surgery	17.55	17.55	$ 1,445.85	$ 1,445.85
27610 00	Surgery	18.74	18.74	$ 1,543.89	$ 1,543.89
27612 00	Surgery	16.33	16.33	$ 1,345.34	$ 1,345.34
27613 00	Surgery	7.19	4.62	$ 592.35	$ 380.62
27614 00	Surgery	16.54	11.64	$ 1,362.64	$ 958.96
27615 00	Surgery	29.57	29.57	$ 2,436.12	$ 2,436.12
27616 00	Surgery	36.69	36.69	$ 3,022.70	$ 3,022.70
27618 00	Surgery	13.24	8.83	$ 1,090.77	$ 727.46
27619 00	Surgery	13.33	13.33	$ 1,098.19	$ 1,098.19
27620 00	Surgery	13	13	$ 1,071.00	$ 1,071.00
27625 00	Surgery	16.42	16.42	$ 1,352.76	$ 1,352.76
27626 00	Surgery	17.52	17.52	$ 1,443.38	$ 1,443.38
27630 00	Surgery	15.95	10.44	$ 1,314.04	$ 860.10
27632 00	Surgery	11.92	11.92	$ 982.03	$ 982.03
27634 00	Surgery	19.56	19.56	$ 1,611.45	$ 1,611.45
27635 00	Surgery	16.71	16.71	$ 1,376.65	$ 1,376.65
27637 00	Surgery	21.47	21.47	$ 1,768.80	$ 1,768.80
27638 00	Surgery	22.05	22.05	$ 1,816.58	$ 1,816.58
27640 00	Surgery	23.97	23.97	$ 1,974.76	$ 1,974.76
27641 00	Surgery	19.09	19.09	$ 1,572.73	$ 1,572.73
27645 00	Surgery	51.34	51.34	$ 4,229.63	$ 4,229.63
27646 00	Surgery	44.36	44.36	$ 3,654.59	$ 3,654.59
27647 00	Surgery	29.34	29.34	$ 2,417.17	$ 2,417.17
27648 00	Surgery	5.22	1.52	$ 430.05	$ 125.22
27650 00	Surgery	18.9	18.9	$ 1,557.07	$ 1,557.07
27652 00	Surgery	19.37	19.37	$ 1,595.79	$ 1,595.79
27654 00	Surgery	20.41	20.41	$ 1,681.47	$ 1,681.47
27656 00	Surgery	18.22	11.4	$ 1,501.05	$ 939.19
27658 00	Surgery	10.69	10.69	$ 880.69	$ 880.69
27659 00	Surgery	13.59	13.59	$ 1,119.61	$ 1,119.61
27664 00	Surgery	10.4	10.4	$ 856.80	$ 856.80
27665 00	Surgery	11.92	11.92	$ 982.03	$ 982.03
27675 00	Surgery	14.11	14.11	$ 1,162.45	$ 1,162.45
27676 00	Surgery	17.27	17.27	$ 1,422.78	$ 1,422.78
27680 00	Surgery	12.2	12.2	$ 1,005.09	$ 1,005.09
27681 00	Surgery	15.78	15.78	$ 1,300.03	$ 1,300.03
27685 00	Surgery	19.04	13.34	$ 1,568.61	$ 1,099.01
27686 00	Surgery	15.7	15.7	$ 1,293.44	$ 1,293.44
27687 00	Surgery	13.07	13.07	$ 1,076.77	$ 1,076.77
27690 00	Surgery	18.38	18.38	$ 1,514.23	$ 1,514.23
27691 00	Surgery	21.46	21.46	$ 1,767.98	$ 1,767.98

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27692 00	Surgery	3.02	3.02	$ 248.80	$ 248.80
27695 00	Surgery	13.64	13.64	$ 1,123.73	$ 1,123.73
27696 00	Surgery	15.94	15.94	$ 1,313.21	$ 1,313.21
27698 00	Surgery	18.34	18.34	$ 1,510.94	$ 1,510.94
27700 00	Surgery	17.59	17.59	$ 1,449.15	$ 1,449.15
27702 00	Surgery	27.71	27.71	$ 2,282.88	$ 2,282.88
27703 00	Surgery	31.98	31.98	$ 2,634.66	$ 2,634.66
27704 00	Surgery	16.51	16.51	$ 1,360.17	$ 1,360.17
27705 00	Surgery	21.88	21.88	$ 1,802.58	$ 1,802.58
27707 00	Surgery	11.51	11.51	$ 948.25	$ 948.25
27709 00	Surgery	33.65	33.65	$ 2,772.25	$ 2,772.25
27712 00	Surgery	31.63	31.63	$ 2,605.83	$ 2,605.83
27715 00	Surgery	30.88	30.88	$ 2,544.04	$ 2,544.04
27720 00	Surgery	25.19	25.19	$ 2,075.27	$ 2,075.27
27722 00	Surgery	25.62	25.62	$ 2,110.70	$ 2,110.70
27724 00	Surgery	36.49	36.49	$ 3,006.22	$ 3,006.22
27725 00	Surgery	35.09	35.09	$ 2,890.88	$ 2,890.88
27726 00	Surgery	27.71	27.71	$ 2,282.88	$ 2,282.88
27727 00	Surgery	29.09	29.09	$ 2,396.57	$ 2,396.57
27730 00	Surgery	16.91	16.91	$ 1,393.13	$ 1,393.13
27732 00	Surgery	12.92	12.92	$ 1,064.41	$ 1,064.41
27734 00	Surgery	18.93	18.93	$ 1,559.54	$ 1,559.54
27740 00	Surgery	20.43	20.43	$ 1,683.12	$ 1,683.12
27742 00	Surgery	22.44	22.44	$ 1,848.71	$ 1,848.71
27745 00	Surgery	21.74	21.74	$ 1,791.04	$ 1,791.04
27750 00	Surgery	9.87	9.11	$ 813.14	$ 750.53
27752 00	Surgery	15.36	14.14	$ 1,265.43	$ 1,164.92
27756 00	Surgery	16.61	16.61	$ 1,368.41	$ 1,368.41
27758 00	Surgery	25.73	25.73	$ 2,119.76	$ 2,119.76
27759 00	Surgery	28.82	28.82	$ 2,374.33	$ 2,374.33
27760 00	Surgery	9.5	8.72	$ 782.66	$ 718.40
27762 00	Surgery	13.63	12.36	$ 1,122.90	$ 1,018.28
27766 00	Surgery	17.45	17.45	$ 1,437.61	$ 1,437.61
27767 00	Surgery	8.08	8.08	$ 665.67	$ 665.67
27768 00	Surgery	12.67	12.67	$ 1,043.82	$ 1,043.82
27769 00	Surgery	21.02	21.02	$ 1,731.73	$ 1,731.73
27780 00	Surgery	8.71	7.98	$ 717.57	$ 657.43
27781 00	Surgery	12.3	11.36	$ 1,013.33	$ 935.89
27784 00	Surgery	20.6	20.6	$ 1,697.13	$ 1,697.13
27786 00	Surgery	8.97	8.17	$ 738.99	$ 673.08
27788 00	Surgery	12.1	11.01	$ 996.86	$ 907.06

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27792 00	Surgery	18.69	18.69	$ 1,539.77	$ 1,539.77
27808 00	Surgery	9.53	8.62	$ 785.13	$ 710.16
27810 00	Surgery	13.39	12.11	$ 1,103.13	$ 997.68
27814 00	Surgery	22.15	22.15	$ 1,824.82	$ 1,824.82
27816 00	Surgery	9.27	8.28	$ 763.71	$ 682.15
27818 00	Surgery	13.91	12.44	$ 1,145.97	$ 1,024.87
27822 00	Surgery	24.72	24.72	$ 2,036.55	$ 2,036.55
27823 00	Surgery	28.02	28.02	$ 2,308.42	$ 2,308.42
27824 00	Surgery	9.02	8.71	$ 743.11	$ 717.57
27825 00	Surgery	15.7	14.23	$ 1,293.44	$ 1,172.34
27826 00	Surgery	24.24	24.24	$ 1,997.01	$ 1,997.01
27827 00	Surgery	31.74	31.74	$ 2,614.89	$ 2,614.89
27828 00	Surgery	37.87	37.87	$ 3,119.91	$ 3,119.91
27829 00	Surgery	20	20	$ 1,647.70	$ 1,647.70
27830 00	Surgery	10.94	10.13	$ 901.29	$ 834.56
27831 00	Surgery	11.58	11.58	$ 954.02	$ 954.02
27832 00	Surgery	21.71	21.71	$ 1,788.57	$ 1,788.57
27840 00	Surgery	10.71	10.71	$ 882.34	$ 882.34
27842 00	Surgery	14.07	14.07	$ 1,159.15	$ 1,159.15
27846 00	Surgery	20.72	20.72	$ 1,707.01	$ 1,707.01
27848 00	Surgery	23	23	$ 1,894.85	$ 1,894.85
27860 00	Surgery	4.92	4.92	$ 405.33	$ 405.33
27870 00	Surgery	29.56	29.56	$ 2,435.29	$ 2,435.29
27871 00	Surgery	19.8	19.8	$ 1,631.22	$ 1,631.22
27880 00	Surgery	26.3	26.3	$ 2,166.72	$ 2,166.72
27881 00	Surgery	24.9	24.9	$ 2,051.38	$ 2,051.38
27882 00	Surgery	17.2	17.2	$ 1,417.02	$ 1,417.02
27884 00	Surgery	16.42	16.42	$ 1,352.76	$ 1,352.76
27886 00	Surgery	18.89	18.89	$ 1,556.25	$ 1,556.25
27888 00	Surgery	19.06	19.06	$ 1,570.25	$ 1,570.25
27889 00	Surgery	18.64	18.64	$ 1,535.65	$ 1,535.65
27892 00	Surgery	15.84	15.84	$ 1,304.97	$ 1,304.97
27893 00	Surgery	17.55	17.55	$ 1,445.85	$ 1,445.85
27894 00	Surgery	24.33	24.33	$ 2,004.42	$ 2,004.42
27899 00	Surgery	-	-	BR	BR
28001 00	Surgery	8.03	4.9	$ 661.55	$ 403.69
28002 00	Surgery	12.79	9.2	$ 1,053.70	$ 757.94
28003 00	Surgery	20.14	16.07	$ 1,659.23	$ 1,323.92
28005 00	Surgery	16.62	16.62	$ 1,369.23	$ 1,369.23
28008 00	Surgery	12.51	8.46	$ 1,030.63	$ 696.98
28010 00	Surgery	6.69	5.99	$ 551.15	$ 493.48

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
28011 00	Surgery	9.14	8.14	$ 753.00	$ 670.61
28020 00	Surgery	15.59	10.41	$ 1,284.38	$ 857.63
28022 00	Surgery	14.05	9.32	$ 1,157.51	$ 767.83
28024 00	Surgery	13.14	8.67	$ 1,082.54	$ 714.28
28035 00	Surgery	15.29	10.26	$ 1,259.66	$ 845.27
28039 00	Surgery	14.39	9.94	$ 1,185.52	$ 818.90
28041 00	Surgery	13.08	13.08	$ 1,077.59	$ 1,077.59
28043 00	Surgery	11.49	7.56	$ 946.60	$ 622.83
28045 00	Surgery	14.23	10	$ 1,172.34	$ 823.85
28046 00	Surgery	20.82	20.82	$ 1,715.25	$ 1,715.25
28047 00	Surgery	30.18	30.18	$ 2,486.37	$ 2,486.37
28050 00	Surgery	12.25	8.05	$ 1,009.21	$ 663.20
28052 00	Surgery	12.8	8.15	$ 1,054.53	$ 671.44
28054 00	Surgery	10.84	6.77	$ 893.05	$ 557.74
28055 00	Surgery	11	11	$ 906.23	$ 906.23
28060 00	Surgery	15.03	10.32	$ 1,238.24	$ 850.21
28062 00	Surgery	16.87	11.7	$ 1,389.83	$ 963.90
28070 00	Surgery	15.47	10.29	$ 1,274.49	$ 847.74
28072 00	Surgery	14.13	9.26	$ 1,164.10	$ 762.88
28080 00	Surgery	15.19	10.58	$ 1,251.42	$ 871.63
28086 00	Surgery	15.73	10.35	$ 1,295.91	$ 852.68
28088 00	Surgery	13.04	8.22	$ 1,074.30	$ 677.20
28090 00	Surgery	13.59	8.86	$ 1,119.61	$ 729.93
28092 00	Surgery	12.32	7.79	$ 1,014.98	$ 641.78
28100 00	Surgery	17.68	11.97	$ 1,456.56	$ 986.15
28102 00	Surgery	17.43	17.43	$ 1,435.97	$ 1,435.97
28103 00	Surgery	11.25	11.25	$ 926.83	$ 926.83
28104 00	Surgery	15.41	10.27	$ 1,269.55	$ 846.09
28106 00	Surgery	12.34	12.34	$ 1,016.63	$ 1,016.63
28107 00	Surgery	14.88	10.03	$ 1,225.89	$ 826.32
28108 00	Surgery	12.74	8.3	$ 1,049.58	$ 683.79
28110 00	Surgery	13.45	8.37	$ 1,108.08	$ 689.56
28111 00	Surgery	14.14	9.32	$ 1,164.92	$ 767.83
28112 00	Surgery	14.11	8.99	$ 1,162.45	$ 740.64
28113 00	Surgery	17.02	12.2	$ 1,402.19	$ 1,005.09
28114 00	Surgery	30.74	23.96	$ 2,532.51	$ 1,973.94
28116 00	Surgery	22.06	16.61	$ 1,817.41	$ 1,368.41
28118 00	Surgery	17.28	11.96	$ 1,423.61	$ 985.32
28119 00	Surgery	15.13	10.37	$ 1,246.48	$ 854.33
28120 00	Surgery	19.57	14.34	$ 1,612.27	$ 1,181.40
28122 00	Surgery	17.27	12.65	$ 1,422.78	$ 1,042.17

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28124 00	Surgery	13.83	9.54	$ 1,139.38	$ 785.95
28126 00	Surgery	11.43	7.14	$ 941.66	$ 588.23
28130 00	Surgery	18.36	18.36	$ 1,512.58	$ 1,512.58
28140 00	Surgery	17.1	12.59	$ 1,408.78	$ 1,037.22
28150 00	Surgery	12.25	8.04	$ 1,009.21	$ 662.37
28153 00	Surgery	11.96	7.63	$ 985.32	$ 628.60
28160 00	Surgery	12.05	7.7	$ 992.74	$ 634.36
28171 00	Surgery	32.2	32.2	$ 2,652.79	$ 2,652.79
28173 00	Surgery	21.31	21.31	$ 1,755.62	$ 1,755.62
28175 00	Surgery	13.7	13.7	$ 1,128.67	$ 1,128.67
28190 00	Surgery	7.35	3.85	$ 605.53	$ 317.18
28192 00	Surgery	13.53	8.99	$ 1,114.67	$ 740.64
28193 00	Surgery	15.38	10.64	$ 1,267.08	$ 876.57
28200 00	Surgery	14.27	9.32	$ 1,175.63	$ 767.83
28202 00	Surgery	17.51	12.44	$ 1,442.56	$ 1,024.87
28208 00	Surgery	13.91	9.09	$ 1,145.97	$ 748.88
28210 00	Surgery	17.04	12.06	$ 1,403.84	$ 993.56
28220 00	Surgery	13.09	8.73	$ 1,078.42	$ 719.22
28222 00	Surgery	14.95	10.24	$ 1,231.65	$ 843.62
28225 00	Surgery	12.16	7.65	$ 1,001.80	$ 630.24
28226 00	Surgery	17.69	11.36	$ 1,457.39	$ 935.89
28230 00	Surgery	12.59	8.17	$ 1,037.22	$ 673.08
28232 00	Surgery	11.19	6.98	$ 921.89	$ 575.05
28234 00	Surgery	11.82	7.59	$ 973.79	$ 625.30
28238 00	Surgery	19.34	14.01	$ 1,593.32	$ 1,154.21
28240 00	Surgery	13.2	8.59	$ 1,087.48	$ 707.69
28250 00	Surgery	16.69	11.59	$ 1,375.00	$ 954.84
28260 00	Surgery	19.84	14.69	$ 1,634.51	$ 1,210.23
28261 00	Surgery	29.69	23.38	$ 2,446.00	$ 1,926.16
28262 00	Surgery	40.42	32.57	$ 3,329.99	$ 2,683.27
28264 00	Surgery	29.1	22.13	$ 2,397.40	$ 1,823.17
28270 00	Surgery	14.27	9.64	$ 1,175.63	$ 794.19
28272 00	Surgery	11.34	7.27	$ 934.24	$ 598.94
28280 00	Surgery	14.87	10.01	$ 1,225.06	$ 824.67
28285 00	Surgery	15.5	10.91	$ 1,276.96	$ 898.82
28286 00	Surgery	12.98	8.57	$ 1,069.35	$ 706.04
28288 00	Surgery	17.6	12.46	$ 1,449.97	$ 1,026.51
28289 00	Surgery	21.06	13.28	$ 1,735.02	$ 1,094.07
28291 00	Surgery	21.01	13.86	$ 1,730.90	$ 1,141.85
28292 00	Surgery	21.37	13.99	$ 1,760.56	$ 1,152.56
28295 00	Surgery	27.6	15.66	$ 2,273.82	$ 1,290.15

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28296 00	Surgery	26.32	14.82	$ 2,168.37	$ 1,220.94
28297 00	Surgery	30.27	17.35	$ 2,493.79	$ 1,429.38
28298 00	Surgery	24.52	14.33	$ 2,020.07	$ 1,180.57
28299 00	Surgery	29.19	16.8	$ 2,404.81	$ 1,384.06
28300 00	Surgery	18.72	18.72	$ 1,542.24	$ 1,542.24
28302 00	Surgery	20.57	20.57	$ 1,694.65	$ 1,694.65
28304 00	Surgery	23.69	17.38	$ 1,951.70	$ 1,431.85
28305 00	Surgery	19.02	19.02	$ 1,566.96	$ 1,566.96
28306 00	Surgery	17.68	11.61	$ 1,456.56	$ 956.49
28307 00	Surgery	18.59	12.31	$ 1,531.53	$ 1,014.16
28308 00	Surgery	16.44	10.92	$ 1,354.41	$ 899.64
28309 00	Surgery	25.56	25.56	$ 2,105.75	$ 2,105.75
28310 00	Surgery	15.74	10.28	$ 1,296.74	$ 846.92
28312 00	Surgery	14.54	9.11	$ 1,197.87	$ 750.53
28313 00	Surgery	15.04	10.18	$ 1,239.07	$ 838.68
28315 00	Surgery	13.93	9.37	$ 1,147.62	$ 771.95
28320 00	Surgery	17.56	17.56	$ 1,446.68	$ 1,446.68
28322 00	Surgery	22.68	16.58	$ 1,868.49	$ 1,365.94
28340 00	Surgery	16.68	11.88	$ 1,374.18	$ 978.73
28341 00	Surgery	19.34	14.15	$ 1,593.32	$ 1,165.74
28344 00	Surgery	12.34	8.07	$ 1,016.63	$ 664.85
28345 00	Surgery	15.08	10.5	$ 1,242.36	$ 865.04
28360 00	Surgery	31.42	31.42	$ 2,588.53	$ 2,588.53
28400 00	Surgery	7.09	6.52	$ 584.11	$ 537.15
28405 00	Surgery	11.23	10.17	$ 925.18	$ 837.85
28406 00	Surgery	15.16	15.16	$ 1,248.95	$ 1,248.95
28415 00	Surgery	32.16	32.16	$ 2,649.49	$ 2,649.49
28420 00	Surgery	36.7	36.7	$ 3,023.52	$ 3,023.52
28430 00	Surgery	6.81	6.01	$ 561.04	$ 495.13
28435 00	Surgery	10.43	9.28	$ 859.27	$ 764.53
28436 00	Surgery	12.99	12.99	$ 1,070.18	$ 1,070.18
28445 00	Surgery	30.27	30.27	$ 2,493.79	$ 2,493.79
28446 00	Surgery	35.19	35.19	$ 2,899.12	$ 2,899.12
28450 00	Surgery	6.09	5.47	$ 501.72	$ 450.64
28455 00	Surgery	8.28	7.41	$ 682.15	$ 610.47
28456 00	Surgery	9.25	9.25	$ 762.06	$ 762.06
28465 00	Surgery	18.17	18.17	$ 1,496.93	$ 1,496.93
28470 00	Surgery	6.26	5.83	$ 515.73	$ 480.30
28475 00	Surgery	7.35	6.5	$ 605.53	$ 535.50
28476 00	Surgery	10.11	10.11	$ 832.91	$ 832.91
28485 00	Surgery	15.66	15.66	$ 1,290.15	$ 1,290.15

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28490 00	Surgery	4.12	3.57	$ 339.43	$ 294.11
28495 00	Surgery	5.13	4.28	$ 422.63	$ 352.61
28496 00	Surgery	13.26	7.03	$ 1,092.42	$ 579.16
28505 00	Surgery	19.17	14.33	$ 1,579.32	$ 1,180.57
28510 00	Surgery	3.51	3.43	$ 289.17	$ 282.58
28515 00	Surgery	4.67	4.08	$ 384.74	$ 336.13
28525 00	Surgery	16.45	11.54	$ 1,355.23	$ 950.72
28530 00	Surgery	3.34	2.95	$ 275.17	$ 243.04
28531 00	Surgery	9.85	5.23	$ 811.49	$ 430.87
28540 00	Surgery	5.56	5	$ 458.06	$ 411.92
28545 00	Surgery	8.58	7.56	$ 706.86	$ 622.83
28546 00	Surgery	16.67	9.78	$ 1,373.35	$ 805.72
28555 00	Surgery	24.9	18.9	$ 2,051.38	$ 1,557.07
28570 00	Surgery	6.54	5.51	$ 538.80	$ 453.94
28575 00	Surgery	10.58	9.53	$ 871.63	$ 785.13
28576 00	Surgery	11.26	11.26	$ 927.65	$ 927.65
28585 00	Surgery	25.04	19.6	$ 2,062.91	$ 1,614.74
28600 00	Surgery	6.26	5.35	$ 515.73	$ 440.76
28605 00	Surgery	9.5	8.49	$ 782.66	$ 699.45
28606 00	Surgery	11.25	11.25	$ 926.83	$ 926.83
28615 00	Surgery	23.29	23.29	$ 1,918.74	$ 1,918.74
28630 00	Surgery	4.49	3.15	$ 369.91	$ 259.51
28635 00	Surgery	5.08	3.82	$ 418.51	$ 314.71
28636 00	Surgery	9.25	5.91	$ 762.06	$ 486.89
28645 00	Surgery	18.97	13.99	$ 1,562.84	$ 1,152.56
28660 00	Surgery	3.38	2.56	$ 278.46	$ 210.91
28665 00	Surgery	4.45	3.76	$ 366.61	$ 309.77
28666 00	Surgery	4.53	4.53	$ 402.75	$ 402.75
28675 00	Surgery	16.45	11.59	$ 1,355.23	$ 954.84
28705 00	Surgery	35.54	35.54	$ 2,927.95	$ 2,927.95
28715 00	Surgery	27.11	27.11	$ 2,233.45	$ 2,233.45
28725 00	Surgery	22.46	22.46	$ 1,850.36	$ 1,850.36
28730 00	Surgery	21.15	21.15	$ 1,742.44	$ 1,742.44
28735 00	Surgery	22.45	22.45	$ 1,849.54	$ 1,849.54
28737 00	Surgery	20.03	20.03	$ 1,650.17	$ 1,650.17
28740 00	Surgery	24.32	17.91	$ 2,003.60	$ 1,475.51
28750 00	Surgery	23.13	16.83	$ 1,905.56	$ 1,386.54
28755 00	Surgery	14.74	9.56	$ 1,214.35	$ 787.60
28760 00	Surgery	22.88	16.72	$ 1,884.96	$ 1,377.47
28800 00	Surgery	15.39	15.39	$ 1,267.90	$ 1,267.90
28805 00	Surgery	20.93	20.93	$ 1,724.31	$ 1,724.31

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28810 00	Surgery	12.36	12.36	$ 1,018.28	$ 1,018.28
28820 00	Surgery	16.18	11.33	$ 1,332.99	$ 933.42
28825 00	Surgery	15.49	10.64	$ 1,276.14	$ 876.57
28890 00	Surgery	9.32	6.4	$ 767.83	$ 527.26
28899 00	Surgery	-	-	BR	BR
29000 00	Surgery	9.9	5.7	$ 815.61	$ 469.59
29010 00	Surgery	7.73	4.61	$ 636.83	$ 379.79
29015 00	Surgery	8.32	5.21	$ 685.44	$ 429.22
29035 00	Surgery	7.24	4.14	$ 596.47	$ 341.07
29040 00	Surgery	8.29	4.98	$ 682.97	$ 410.28
29044 00	Surgery	8.12	4.81	$ 668.96	$ 396.27
29046 00	Surgery	8.91	5.4	$ 734.05	$ 444.88
29049 00	Surgery	2.82	2	$ 232.33	$ 164.77
29055 00	Surgery	6.28	3.95	$ 517.38	$ 325.42
29058 00	Surgery	3.51	2.69	$ 289.17	$ 221.62
29065 00	Surgery	2.72	1.94	$ 224.09	$ 159.83
29075 00	Surgery	2.46	1.77	$ 202.67	$ 145.82
29085 00	Surgery	2.7	1.92	$ 222.44	$ 158.18
29086 00	Surgery	2.24	1.45	$ 184.54	$ 119.46
29105 00	Surgery	2.33	1.38	$ 191.96	$ 113.69
29125 00	Surgery	1.83	1.13	$ 150.76	$ 93.09
29126 00	Surgery	2.18	1.39	$ 179.60	$ 114.51
29130 00	Surgery	1.17	0.83	$ 96.39	$ 68.38
29131 00	Surgery	1.46	0.96	$ 120.28	$ 79.09
29200 00	Surgery	0.91	0.54	$ 74.97	$ 44.49
29240 00	Surgery	0.87	0.54	$ 85.40	$ 49.85
29260 00	Surgery	0.85	0.56	$ 70.03	$ 46.14
29280 00	Surgery	0.87	0.58	$ 71.67	$ 47.78
29305 00	Surgery	7.02	4.57	$ 578.34	$ 376.50
29325 00	Surgery	7.75	5.11	$ 638.48	$ 420.99
29345 00	Surgery	3.85	2.87	$ 317.18	$ 236.44
29355 00	Surgery	4.03	3.06	$ 332.01	$ 252.10
29358 00	Surgery	4.54	2.96	$ 374.03	$ 243.86
29365 00	Surgery	3.49	2.51	$ 287.52	$ 206.79
29405 00	Surgery	2.3	1.7	$ 189.48	$ 140.05
29425 00	Surgery	2.2	1.6	$ 181.25	$ 131.82
29435 00	Surgery	3.35	2.38	$ 275.99	$ 196.08
29440 00	Surgery	1.24	0.82	$ 102.16	$ 67.56
29445 00	Surgery	3.73	2.94	$ 307.30	$ 242.21
29450 00	Surgery	4.15	3.26	$ 341.90	$ 268.57
29505 00	Surgery	2.43	1.45	$ 200.19	$ 119.46

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29515 00	Surgery	2.03	1.42	$ 167.24	$ 116.99
29520 00	Surgery	0.97	0.55	$ 79.91	$ 45.31
29530 00	Surgery	0.86	0.54	$ 70.85	$ 44.49
29540 00	Surgery	0.82	0.52	$ 67.56	$ 42.84
29550 00	Surgery	0.55	0.33	$ 45.92	$ 27.46
29580 00	Surgery	1.78	0.79	$ 146.64	$ 65.08
29581 00	Surgery	2.47	0.8	$ 203.49	$ 65.91
29584 00	Surgery	2.29	0.47	$ 188.66	$ 38.72
29700 00	Surgery	1.82	0.96	$ 149.94	$ 79.09
29705 00	Surgery	1.85	1.33	$ 152.41	$ 109.57
29710 00	Surgery	3.51	2.41	$ 289.17	$ 198.55
29720 00	Surgery	2.41	1.28	$ 198.55	$ 105.45
29730 00	Surgery	1.79	1.27	$ 147.47	$ 104.63
29740 00	Surgery	2.82	2.02	$ 232.33	$ 166.42
29750 00	Surgery	3.07	2.26	$ 252.92	$ 186.19
29799 00	Surgery	-	-	BR	BR
29800 00	Surgery	15.21	15.21	$ 1,253.07	$ 1,253.07
29804 00	Surgery	18.43	18.43	$ 1,518.35	$ 1,518.35
29805 00	Surgery	13.57	13.57	$ 1,117.96	$ 1,117.96
29806 00	Surgery	30.56	30.56	$ 2,517.68	$ 2,517.68
29807 00	Surgery	29.88	29.88	$ 2,461.66	$ 2,461.66
29819 00	Surgery	16.88	16.88	$ 1,575.00	$ 1,575.00
29820 00	Surgery	15.35	15.35	$ 1,335.00	$ 1,335.00
29821 00	Surgery	16.84	16.84	$ 1,597.50	$ 1,597.50
29822 00	Surgery	16.35	16.35	$ 1,408.50	$ 1,408.50
29823 00	Surgery	17.78	17.78	$ 1,597.50	$ 1,597.50
29824 00	Surgery	19.17	19.17	$ 1,579.32	$ 1,579.32
29825 00	Surgery	16.6	16.6	$ 1,367.59	$ 1,367.59
29826 00	Surgery	5.07	5.07	$ 1,836.00	$ 1,836.00
29827 00	Surgery	30.36	30.36	$ 2,501.20	$ 2,501.20
29828 00	Surgery	26.15	26.15	$ 2,154.36	$ 2,154.36
29830 00	Surgery	13.08	13.08	$ 1,077.59	$ 1,077.59
29834 00	Surgery	13.97	13.97	$ 1,654.79	$ 1,654.79
29835 00	Surgery	14.48	14.48	$ 1,405.50	$ 1,405.50
29836 00	Surgery	16.45	16.45	$ 1,774.50	$ 1,774.50
29837 00	Surgery	15.09	15.09	$ 1,283.25	$ 1,283.25
29838 00	Surgery	16.93	16.93	$ 1,698.75	$ 1,698.75
29840 00	Surgery	12.94	12.94	$ 1,066.06	$ 1,066.06
29843 00	Surgery	13.9	13.9	$ 1,145.15	$ 1,145.15
29844 00	Surgery	14.28	14.28	$ 1,176.45	$ 1,176.45
29845 00	Surgery	16.6	16.6	$ 1,367.59	$ 1,367.59

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
29846 00	Surgery	14.97	14.97	$ 1,425.75	$ 1,425.75
29847 00	Surgery	15.41	15.41	$ 1,425.75	$ 1,425.75
29848 00	Surgery	14.71	14.71	$ 1,211.88	$ 1,211.88
29850 00	Surgery	17.93	17.93	$ 1,477.16	$ 1,477.16
29851 00	Surgery	26.78	26.78	$ 2,206.26	$ 2,206.26
29855 00	Surgery	22.56	22.56	$ 1,858.60	$ 1,858.60
29856 00	Surgery	28.57	28.57	$ 2,353.73	$ 2,353.73
29860 00	Surgery	19.04	19.04	$ 1,568.61	$ 1,568.61
29861 00	Surgery	20.63	20.63	$ 1,699.60	$ 1,699.60
29862 00	Surgery	23.16	23.16	$ 1,908.03	$ 1,908.03
29863 00	Surgery	23.2	23.2	$ 1,911.33	$ 1,911.33
29866 00	Surgery	30.33	30.33	$ 2,498.73	$ 2,498.73
29867 00	Surgery	36.74	36.74	$ 3,026.82	$ 3,026.82
29868 00	Surgery	48.4	48.4	$ 3,987.42	$ 3,987.42
29870 00	Surgery	16.43	11.77	$ 1,353.58	$ 969.67
29871 00	Surgery	14.82	14.82	$ 1,220.94	$ 1,220.94
29873 00	Surgery	15.14	15.14	$ 1,247.31	$ 1,247.31
29874 00	Surgery	15.44	15.44	$ 1,290.00	$ 1,290.00
29875 00	Surgery	14.26	14.26	$ 1,452.75	$ 1,452.75
29876 00	Surgery	18.91	18.91	$ 1,601.25	$ 1,601.25
29877 00	Surgery	17.89	17.89	$ 1,601.25	$ 1,601.25
29879 00	Surgery	19.06	19.06	$ 1,601.25	$ 1,601.25
29880 00	Surgery	16.16	16.16	$ 2,100.00	$ 2,100.00
29881 00	Surgery	15.57	15.57	$ 1,601.25	$ 1,601.25
29882 00	Surgery	20.1	20.1	$ 2,073.75	$ 2,073.75
29883 00	Surgery	24.37	24.37	$ 2,296.50	$ 2,296.50
29884 00	Surgery	17.65	17.65	$ 1,601.25	$ 1,601.25
29885 00	Surgery	21.42	21.42	$ 1,932.75	$ 1,932.75
29886 00	Surgery	18.37	18.37	$ 1,545.75	$ 1,545.75
29887 00	Surgery	21.51	21.51	$ 1,772.10	$ 1,772.10
29888 00	Surgery	28.35	28.35	$ 3,054.00	$ 3,054.00
29889 00	Surgery	35.26	35.26	$ 2,904.89	$ 2,904.89
29891 00	Surgery	19.33	19.33	$ 1,592.50	$ 1,592.50
29892 00	Surgery	18.85	18.85	$ 1,552.95	$ 1,552.95
29893 00	Surgery	17.89	12.33	$ 1,473.86	$ 1,015.80
29894 00	Surgery	14.21	14.21	$ 1,307.25	$ 1,307.25
29895 00	Surgery	13.48	13.48	$ 1,221.00	$ 1,221.00
29897 00	Surgery	14.48	14.48	$ 1,221.00	$ 1,221.00
29898 00	Surgery	16.18	16.18	$ 1,654.79	$ 1,654.79
29899 00	Surgery	29.8	29.8	$ 2,455.07	$ 2,455.07
29900 00	Surgery	14.32	14.32	$ 1,179.75	$ 1,179.75

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
29901 00	Surgery	15.3	15.3	$ 1,260.49	$ 1,260.49
29902 00	Surgery	16.37	16.37	$ 1,348.64	$ 1,348.64
29904 00	Surgery	18.18	18.18	$ 1,497.76	$ 1,497.76
29905 00	Surgery	14.92	14.92	$ 1,229.18	$ 1,229.18
29906 00	Surgery	19.5	19.5	$ 1,606.50	$ 1,606.50
29907 00	Surgery	25.21	25.21	$ 2,076.92	$ 2,076.92
29914 00	Surgery	28.31	28.31	$ 2,332.31	$ 2,332.31
29915 00	Surgery	29.19	29.19	$ 2,404.81	$ 2,404.81
29916 00	Surgery	29.1	29.1	$ 2,397.40	$ 2,397.40
29999 00	Surgery	-	-	BR	BR
30000 00	Surgery	6.83	3.37	$ 562.69	$ 277.64
30020 00	Surgery	6.9	3.37	$ 568.45	$ 277.64
30100 00	Surgery	4	1.93	$ 329.54	$ 159.00
30110 00	Surgery	6.65	3.69	$ 547.86	$ 304.00
30115 00	Surgery	12.47	12.47	$ 1,027.34	$ 1,027.34
30117 00	Surgery	25.65	9.56	$ 2,113.17	$ 787.60
30118 00	Surgery	22.14	22.14	$ 1,824.00	$ 1,824.00
30120 00	Surgery	14.68	12.34	$ 1,209.41	$ 1,016.63
30124 00	Surgery	8.19	8.19	$ 674.73	$ 674.73
30125 00	Surgery	17.57	17.57	$ 1,447.50	$ 1,447.50
30130 00	Surgery	11.02	11.02	$ 907.88	$ 907.88
30140 00	Surgery	7.92	5.12	$ 708.33	$ 446.75
30150 00	Surgery	22.07	22.07	$ 1,818.23	$ 1,818.23
30160 00	Surgery	22.2	22.2	$ 1,828.94	$ 1,828.94
30200 00	Surgery	3.18	1.66	$ 261.98	$ 136.76
30210 00	Surgery	4.25	2.82	$ 350.14	$ 232.33
30220 00	Surgery	8.6	3.55	$ 708.51	$ 292.47
30300 00	Surgery	5.26	3.14	$ 433.34	$ 258.69
30310 00	Surgery	5.77	5.77	$ 475.36	$ 475.36
30320 00	Surgery	13.03	13.03	$ 1,073.47	$ 1,073.47
30400 00	Surgery	30.98	30.98	$ 2,552.28	$ 2,552.28
30410 00	Surgery	35.78	35.78	$ 2,947.73	$ 2,947.73
30420 00	Surgery	39.42	39.42	$ 3,247.61	$ 3,247.61
30430 00	Surgery	27.24	27.24	$ 2,244.16	$ 2,244.16
30435 00	Surgery	33.79	33.79	$ 2,783.78	$ 2,783.78
30450 00	Surgery	44.91	44.91	$ 3,699.90	$ 3,699.90
30460 00	Surgery	23.51	23.51	$ 1,936.87	$ 1,936.87
30462 00	Surgery	45.19	45.19	$ 3,722.97	$ 3,722.97
30465 00	Surgery	28.13	28.13	$ 2,317.48	$ 2,317.48
30520 00	Surgery	18.04	18.04	$ 1,486.22	$ 1,486.22
30540 00	Surgery	19.85	19.85	$ 1,635.34	$ 1,635.34

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30545 00	Surgery	27.14	27.14	$ 2,235.92	$ 2,235.92
30560 00	Surgery	7.96	3.95	$ 655.78	$ 325.42
30580 00	Surgery	18.33	14.29	$ 1,510.11	$ 1,177.28
30600 00	Surgery	16.2	12.48	$ 1,334.63	$ 1,028.16
30620 00	Surgery	18.24	18.24	$ 1,502.70	$ 1,502.70
30630 00	Surgery	18.07	18.07	$ 1,488.69	$ 1,488.69
30801 00	Surgery	6.32	3.98	$ 520.67	$ 327.89
30802 00	Surgery	8.03	5.48	$ 661.55	$ 451.47
30901 00	Surgery	3.91	1.62	$ 322.12	$ 133.46
30903 00	Surgery	6.16	2.25	$ 507.49	$ 185.37
30905 00	Surgery	9.36	3.01	$ 771.12	$ 247.98
30906 00	Surgery	9.79	3.9	$ 806.55	$ 321.30
30915 00	Surgery	16.53	16.53	$ 1,361.82	$ 1,361.82
30920 00	Surgery	24.03	24.03	$ 1,979.71	$ 1,979.71
30930 00	Surgery	3.43	3.43	$ 282.58	$ 282.58
30999 00	Surgery	-	-	BR	BR
31000 00	Surgery	5.17	3.02	$ 425.93	$ 248.80
31002 00	Surgery	5.39	5.39	$ 444.05	$ 444.05
31020 00	Surgery	13.69	10.44	$ 1,127.85	$ 860.10
31030 00	Surgery	19.14	15	$ 1,576.84	$ 1,235.77
31032 00	Surgery	16.52	16.52	$ 1,361.00	$ 1,361.00
31040 00	Surgery	22.06	22.06	$ 1,817.41	$ 1,817.41
31050 00	Surgery	13.94	13.94	$ 1,148.44	$ 1,148.44
31051 00	Surgery	18.63	18.63	$ 1,534.83	$ 1,534.83
31070 00	Surgery	12.67	12.67	$ 1,043.82	$ 1,043.82
31075 00	Surgery	22.46	22.46	$ 1,850.36	$ 1,850.36
31080 00	Surgery	29.55	29.55	$ 2,434.47	$ 2,434.47
31081 00	Surgery	31.83	31.83	$ 2,622.31	$ 2,622.31
31084 00	Surgery	32.87	32.87	$ 2,707.99	$ 2,707.99
31085 00	Surgery	34.12	34.12	$ 2,810.97	$ 2,810.97
31086 00	Surgery	32.17	32.17	$ 2,650.32	$ 2,650.32
31087 00	Surgery	30.89	30.89	$ 2,544.87	$ 2,544.87
31090 00	Surgery	29.68	29.68	$ 2,445.18	$ 2,445.18
31200 00	Surgery	16.74	16.74	$ 1,379.12	$ 1,379.12
31201 00	Surgery	21.48	21.48	$ 1,769.62	$ 1,769.62
31205 00	Surgery	26.11	26.11	$ 2,151.07	$ 2,151.07
31225 00	Surgery	52.8	52.8	$ 4,349.92	$ 4,349.92
31230 00	Surgery	58.35	58.35	$ 4,807.15	$ 4,807.15
31231 00	Surgery	5.69	1.86	$ 468.77	$ 153.24
31233 00	Surgery	7.41	3.87	$ 610.47	$ 318.83
31235 00	Surgery	8.47	4.58	$ 697.80	$ 377.32

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
31237 00	Surgery	7.26	4.58	$ 598.11	$ 377.32
31238 00	Surgery	7.17	4.8	$ 590.70	$ 395.45
31239 00	Surgery	17.57	17.57	$ 1,447.50	$ 1,447.50
31240 00	Surgery	4.56	4.56	$ 375.67	$ 375.67
31241 00	Surgery	12.84	12.84	$ 1,057.82	$ 1,057.82
31253 00	Surgery	14.44	14.44	$ 1,189.64	$ 1,189.64
31254 00	Surgery	11.78	7.01	$ 970.49	$ 577.52
31255 00	Surgery	9.33	9.33	$ 975.00	$ 975.00
31256 00	Surgery	5.19	5.19	$ 660.00	$ 660.00
31257 00	Surgery	12.88	12.88	$ 1,061.12	$ 1,061.12
31259 00	Surgery	13.64	13.64	$ 1,123.73	$ 1,123.73
31267 00	Surgery	7.65	7.65	$ 653.24	$ 653.24
31276 00	Surgery	10.92	10.92	$ 962.87	$ 962.87
31287 00	Surgery	5.8	5.8	$ 547.50	$ 547.50
31288 00	Surgery	6.75	6.75	$ 644.40	$ 644.40
31290 00	Surgery	32.81	32.81	$ 2,703.04	$ 2,703.04
31291 00	Surgery	34.95	34.95	$ 2,879.35	$ 2,879.35
31292 00	Surgery	28.36	28.36	$ 2,336.43	$ 2,336.43
31293 00	Surgery	30.81	30.81	$ 2,538.27	$ 2,538.27
31294 00	Surgery	35.28	35.28	$ 2,906.53	$ 2,906.53
31295 00	Surgery	55.63	4.55	$ 4,583.06	$ 374.85
31296 00	Surgery	56.36	5.17	$ 4,643.21	$ 425.93
31297 00	Surgery	55.23	4.14	$ 4,550.11	$ 341.07
31298 00	Surgery	106.61	7.37	$ 8,783.04	$ 607.18
31299 00	Surgery	-	-	BR	BR
31300 00	Surgery	36.62	36.62	$ 3,016.93	$ 3,016.93
31360 00	Surgery	59.8	59.8	$ 4,926.61	$ 4,926.61
31365 00	Surgery	73.82	73.82	$ 6,081.64	$ 6,081.64
31367 00	Surgery	63.23	63.23	$ 5,209.19	$ 5,209.19
31368 00	Surgery	70.23	70.23	$ 5,785.88	$ 5,785.88
31370 00	Surgery	59.46	59.46	$ 4,898.60	$ 4,898.60
31375 00	Surgery	56.34	56.34	$ 4,641.56	$ 4,641.56
31380 00	Surgery	55.62	55.62	$ 4,582.24	$ 4,582.24
31382 00	Surgery	61.02	61.02	$ 5,027.12	$ 5,027.12
31390 00	Surgery	81.9	81.9	$ 6,747.31	$ 6,747.31
31395 00	Surgery	86.42	86.42	$ 7,119.69	$ 7,119.69
31400 00	Surgery	28.12	28.12	$ 2,316.66	$ 2,316.66
31420 00	Surgery	23.58	23.58	$ 1,942.63	$ 1,942.63
31500 00	Surgery	4.07	4.07	$ 335.31	$ 335.31
31502 00	Surgery	1.01	1.01	$ 83.21	$ 83.21
31505 00	Surgery	2.4	1.39	$ 197.72	$ 114.51

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
31510 00	Surgery	6.01	3.46	$ 495.13	$ 285.05
31511 00	Surgery	6.01	3.78	$ 495.13	$ 311.41
31512 00	Surgery	5.92	3.7	$ 487.72	$ 304.82
31513 00	Surgery	3.76	3.76	$ 309.77	$ 309.77
31515 00	Surgery	5.79	3.12	$ 477.01	$ 257.04
31520 00	Surgery	4.48	4.48	$ 369.08	$ 369.08
31525 00	Surgery	7.12	4.56	$ 586.58	$ 375.67
31526 00	Surgery	4.49	4.49	$ 369.91	$ 369.91
31527 00	Surgery	5.58	5.58	$ 459.71	$ 459.71
31528 00	Surgery	4.13	4.13	$ 340.25	$ 340.25
31529 00	Surgery	4.62	4.62	$ 380.62	$ 380.62
31530 00	Surgery	5.71	5.71	$ 470.42	$ 470.42
31531 00	Surgery	6.08	6.08	$ 500.90	$ 500.90
31535 00	Surgery	5.42	5.42	$ 446.53	$ 446.53
31536 00	Surgery	6.04	6.04	$ 497.60	$ 497.60
31540 00	Surgery	6.91	6.91	$ 569.28	$ 569.28
31541 00	Surgery	7.55	7.55	$ 622.00	$ 622.00
31545 00	Surgery	10.39	10.39	$ 855.98	$ 855.98
31546 00	Surgery	15.77	15.77	$ 1,299.21	$ 1,299.21
31551 00	Surgery	41.2	41.2	$ 3,394.25	$ 3,394.25
31552 00	Surgery	41.47	41.47	$ 3,416.50	$ 3,416.50
31553 00	Surgery	45.26	45.26	$ 3,728.73	$ 3,728.73
31554 00	Surgery	47.36	47.36	$ 3,901.74	$ 3,901.74
31560 00	Surgery	8.97	8.97	$ 1,066.50	$ 1,066.50
31561 00	Surgery	9.82	9.82	$ 1,397.25	$ 1,397.25
31570 00	Surgery	9.63	6.56	$ 793.37	$ 540.44
31571 00	Surgery	7.14	7.14	$ 588.23	$ 588.23
31572 00	Surgery	14.41	5.18	$ 1,187.16	$ 426.75
31573 00	Surgery	7.61	4.27	$ 626.95	$ 351.78
31574 00	Surgery	28.79	4.27	$ 2,371.86	$ 351.78
31575 00	Surgery	3.31	1.91	$ 272.69	$ 157.35
31576 00	Surgery	7.54	3.39	$ 621.18	$ 279.28
31577 00	Surgery	7.89	3.84	$ 650.02	$ 316.36
31578 00	Surgery	8.59	4.27	$ 707.69	$ 351.78
31579 00	Surgery	5.23	3.42	$ 430.87	$ 281.76
31580 00	Surgery	35.78	35.78	$ 2,947.73	$ 2,947.73
31584 00	Surgery	39.66	39.66	$ 3,267.38	$ 3,267.38
31587 00	Surgery	33.19	33.19	$ 2,734.35	$ 2,734.35
31590 00	Surgery	25.07	25.07	$ 2,065.39	$ 2,065.39
31591 00	Surgery	30.08	30.08	$ 2,478.13	$ 2,478.13
31592 00	Surgery	49.24	49.24	$ 4,056.63	$ 4,056.63

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31599 00	Surgery	-	-	BR	BR
31600 00	Surgery	8.91	8.91	$ 734.05	$ 734.05
31601 00	Surgery	12.98	12.98	$ 1,069.35	$ 1,069.35
31603 00	Surgery	9.31	9.31	$ 767.00	$ 767.00
31605 00	Surgery	9.61	9.61	$ 791.72	$ 791.72
31610 00	Surgery	27.24	27.24	$ 2,244.16	$ 2,244.16
31611 00	Surgery	15.22	15.22	$ 1,253.90	$ 1,253.90
31612 00	Surgery	2.39	1.39	$ 196.90	$ 114.51
31613 00	Surgery	12.67	12.67	$ 1,043.82	$ 1,043.82
31614 00	Surgery	21.06	21.06	$ 1,735.02	$ 1,735.02
31615 00	Surgery	4.83	3.29	$ 397.92	$ 271.05
31622 00	Surgery	6.84	3.78	$ 563.51	$ 311.41
31623 00	Surgery	7.51	3.81	$ 618.71	$ 313.89
31624 00	Surgery	7.1	3.86	$ 584.93	$ 318.01
31625 00	Surgery	9.59	4.49	$ 790.07	$ 369.91
31626 00	Surgery	23.94	5.72	$ 1,972.29	$ 471.24
31627 00	Surgery	37.82	2.8	$ 3,115.79	$ 230.68
31628 00	Surgery	10.18	5.06	$ 838.68	$ 416.87
31629 00	Surgery	12.59	5.38	$ 1,037.22	$ 443.23
31630 00	Surgery	5.71	5.71	$ 537.00	$ 537.00
31631 00	Surgery	6.58	6.58	$ 542.09	$ 542.09
31632 00	Surgery	1.81	1.41	$ 149.12	$ 116.16
31633 00	Surgery	2.27	1.83	$ 187.01	$ 150.76
31634 00	Surgery	49.4	5.53	$ 4,069.81	$ 455.59
31635 00	Surgery	8.03	5.06	$ 661.55	$ 416.87
31636 00	Surgery	6.35	6.35	$ 523.14	$ 523.14
31637 00	Surgery	2.22	2.22	$ 182.89	$ 182.89
31638 00	Surgery	7.21	7.21	$ 593.99	$ 593.99
31640 00	Surgery	7.22	7.22	$ 594.82	$ 594.82
31641 00	Surgery	7.39	7.39	$ 722.09	$ 722.09
31643 00	Surgery	5.09	5.09	$ 419.34	$ 419.34
31645 00	Surgery	7.42	4.21	$ 611.29	$ 346.84
31646 00	Surgery	4.09	4.09	$ 401.66	$ 401.66
31647 00	Surgery	6.1	6.1	$ 502.55	$ 502.55
31648 00	Surgery	5.8	5.8	$ 477.83	$ 477.83
31649 00	Surgery	1.94	1.94	$ 159.83	$ 159.83
31651 00	Surgery	2.13	2.13	$ 175.48	$ 175.48
31652 00	Surgery	27.42	6.39	$ 2,258.99	$ 526.44
31653 00	Surgery	28.73	7.08	$ 2,366.91	$ 583.28
31654 00	Surgery	3.53	1.94	$ 290.82	$ 159.83
31660 00	Surgery	5.62	5.62	$ 463.00	$ 463.00

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31661 00	Surgery	5.93	5.93	$ 488.54	$ 488.54
31717 00	Surgery	7.98	3.18	$ 657.43	$ 261.98
31720 00	Surgery	1.43	1.43	$ 117.81	$ 117.81
31725 00	Surgery	2.29	2.29	$ 216.53	$ 216.53
31730 00	Surgery	34.24	4.32	$ 2,820.85	$ 355.90
31750 00	Surgery	39.53	39.53	$ 3,256.67	$ 3,256.67
31755 00	Surgery	49.99	49.99	$ 4,118.41	$ 4,118.41
31760 00	Surgery	39.58	39.58	$ 3,260.79	$ 3,260.79
31766 00	Surgery	51.48	51.48	$ 4,241.17	$ 4,241.17
31770 00	Surgery	38.29	38.29	$ 3,154.51	$ 3,154.51
31775 00	Surgery	40.48	40.48	$ 3,334.94	$ 3,334.94
31780 00	Surgery	34.3	34.3	$ 2,825.80	$ 2,825.80
31781 00	Surgery	39.89	39.89	$ 3,286.33	$ 3,286.33
31785 00	Surgery	30.91	30.91	$ 2,546.51	$ 2,546.51
31786 00	Surgery	41.74	41.74	$ 3,438.74	$ 3,438.74
31800 00	Surgery	20.62	20.62	$ 1,698.77	$ 1,698.77
31805 00	Surgery	23.42	23.42	$ 1,929.45	$ 1,929.45
31820 00	Surgery	12.37	9.35	$ 1,019.10	$ 770.30
31825 00	Surgery	17.16	13.71	$ 1,413.72	$ 1,129.50
31830 00	Surgery	12.76	9.87	$ 1,051.23	$ 813.14
31899 00	Surgery	-	-	BR	BR
32035 00	Surgery	20.81	20.81	$ 1,714.43	$ 1,714.43
32036 00	Surgery	22.39	22.39	$ 1,844.59	$ 1,844.59
32096 00	Surgery	23.2	23.2	$ 1,911.33	$ 1,911.33
32097 00	Surgery	23.19	23.19	$ 1,910.50	$ 1,910.50
32098 00	Surgery	21.97	21.97	$ 1,809.99	$ 1,809.99
32100 00	Surgery	23.39	23.39	$ 1,926.98	$ 1,926.98
32110 00	Surgery	42.44	42.44	$ 3,496.41	$ 3,496.41
32120 00	Surgery	25.17	25.17	$ 2,073.62	$ 2,073.62
32124 00	Surgery	26.71	26.71	$ 2,200.50	$ 2,200.50
32140 00	Surgery	28.56	28.56	$ 2,352.91	$ 2,352.91
32141 00	Surgery	44.05	44.05	$ 3,629.05	$ 3,629.05
32150 00	Surgery	28.98	28.98	$ 2,387.51	$ 2,387.51
32151 00	Surgery	28.84	28.84	$ 2,375.98	$ 2,375.98
32160 00	Surgery	22.95	22.95	$ 1,890.73	$ 1,890.73
32200 00	Surgery	32.74	32.74	$ 2,697.28	$ 2,697.28
32215 00	Surgery	22.94	22.94	$ 1,889.91	$ 1,889.91
32220 00	Surgery	45.79	45.79	$ 3,772.40	$ 3,772.40
32225 00	Surgery	28.68	28.68	$ 2,362.80	$ 2,362.80
32310 00	Surgery	26.33	26.33	$ 2,169.19	$ 2,169.19
32320 00	Surgery	46.13	46.13	$ 3,800.41	$ 3,800.41

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
32400 00	Surgery	4.41	2.5	$ 363.32	$ 205.96
32405 00	Surgery	11.15	2.61	$ 918.59	$ 215.02
32440 00	Surgery	45.17	45.17	$ 3,721.32	$ 3,721.32
32442 00	Surgery	88.9	88.9	$ 7,324.01	$ 7,324.01
32445 00	Surgery	102.35	102.35	$ 8,432.08	$ 8,432.08
32480 00	Surgery	42.67	42.67	$ 3,515.36	$ 3,515.36
32482 00	Surgery	45.63	45.63	$ 3,759.22	$ 3,759.22
32484 00	Surgery	41.35	41.35	$ 3,406.61	$ 3,406.61
32486 00	Surgery	68.13	68.13	$ 5,612.87	$ 5,612.87
32488 00	Surgery	69.11	69.11	$ 5,693.61	$ 5,693.61
32491 00	Surgery	42.49	42.49	$ 3,500.53	$ 3,500.53
32501 00	Surgery	7.07	7.07	$ 617.25	$ 617.25
32503 00	Surgery	51.92	51.92	$ 4,277.42	$ 4,277.42
32504 00	Surgery	59.24	59.24	$ 4,880.47	$ 4,880.47
32505 00	Surgery	26.88	26.88	$ 2,214.50	$ 2,214.50
32506 00	Surgery	4.53	4.53	$ 373.20	$ 373.20
32507 00	Surgery	4.52	4.52	$ 372.38	$ 372.38
32540 00	Surgery	49.69	49.69	$ 4,093.70	$ 4,093.70
32550 00	Surgery	21.29	5.98	$ 1,753.97	$ 492.66
32551 00	Surgery	4.53	4.53	$ 373.20	$ 373.20
32552 00	Surgery	5.26	4.55	$ 433.34	$ 374.85
32553 00	Surgery	14.89	5.18	$ 1,226.71	$ 426.75
32554 00	Surgery	6.01	2.58	$ 495.13	$ 212.55
32555 00	Surgery	8.51	3.22	$ 701.09	$ 265.28
32556 00	Surgery	17.41	3.55	$ 1,434.32	$ 292.47
32557 00	Surgery	16.05	4.39	$ 1,322.28	$ 361.67
32560 00	Surgery	7.17	2.25	$ 590.70	$ 185.37
32561 00	Surgery	2.66	1.97	$ 219.14	$ 162.30
32562 00	Surgery	2.38	1.76	$ 196.08	$ 145.00
32601 00	Surgery	8.9	8.9	$ 733.22	$ 733.22
32604 00	Surgery	13.9	13.9	$ 1,145.15	$ 1,145.15
32606 00	Surgery	13.35	13.35	$ 1,099.84	$ 1,099.84
32607 00	Surgery	8.89	8.89	$ 732.40	$ 732.40
32608 00	Surgery	10.91	10.91	$ 898.82	$ 898.82
32609 00	Surgery	7.45	7.45	$ 613.77	$ 613.77
32650 00	Surgery	19.19	19.19	$ 1,580.96	$ 1,580.96
32651 00	Surgery	31.6	31.6	$ 2,603.36	$ 2,603.36
32652 00	Surgery	47.97	47.97	$ 3,952.00	$ 3,952.00
32653 00	Surgery	30.61	30.61	$ 2,521.80	$ 2,521.80
32654 00	Surgery	33.29	33.29	$ 2,742.59	$ 2,742.59
32655 00	Surgery	27.57	27.57	$ 2,271.35	$ 2,271.35

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32656 00	Surgery	23.09	23.09	$ 1,902.26	$ 1,902.26
32658 00	Surgery	20.54	20.54	$ 1,692.18	$ 1,692.18
32659 00	Surgery	21.1	21.1	$ 1,738.32	$ 1,738.32
32661 00	Surgery	22.91	22.91	$ 1,887.44	$ 1,887.44
32662 00	Surgery	25.75	25.75	$ 2,121.41	$ 2,121.41
32663 00	Surgery	40.42	40.42	$ 3,329.99	$ 3,329.99
32664 00	Surgery	24.45	24.45	$ 2,014.31	$ 2,014.31
32665 00	Surgery	35.29	35.29	$ 2,907.36	$ 2,907.36
32666 00	Surgery	25.11	25.11	$ 2,068.68	$ 2,068.68
32667 00	Surgery	4.54	4.54	$ 374.03	$ 374.03
32668 00	Surgery	4.54	4.54	$ 374.03	$ 374.03
32669 00	Surgery	38.79	38.79	$ 3,195.71	$ 3,195.71
32670 00	Surgery	46.28	46.28	$ 3,812.77	$ 3,812.77
32671 00	Surgery	51.1	51.1	$ 4,209.86	$ 4,209.86
32672 00	Surgery	44.09	44.09	$ 3,632.34	$ 3,632.34
32673 00	Surgery	35.02	35.02	$ 2,885.11	$ 2,885.11
32674 00	Surgery	6.24	6.24	$ 514.08	$ 514.08
32701 00	Surgery	6.21	6.21	$ 511.61	$ 511.61
32800 00	Surgery	27.05	27.05	$ 2,228.51	$ 2,228.51
32810 00	Surgery	25.91	25.91	$ 2,134.59	$ 2,134.59
32815 00	Surgery	81.05	81.05	$ 6,677.29	$ 6,677.29
32820 00	Surgery	38.38	38.38	$ 3,161.93	$ 3,161.93
32850 00	Surgery	-	-	BR	BR
32851 00	Surgery	95.35	95.35	$ 7,855.39	$ 7,855.39
32852 00	Surgery	103.66	103.66	$ 8,540.01	$ 8,540.01
32853 00	Surgery	133.52	133.52	$ 11,000.01	$ 11,000.01
32854 00	Surgery	141.71	141.71	$ 11,674.75	$ 11,674.75
32855 00	Surgery	7.89	7.89	$ 650.02	$ 650.02
32856 00	Surgery	9.69	9.69	$ 798.31	$ 798.31
32900 00	Surgery	40.88	40.88	$ 3,367.89	$ 3,367.89
32905 00	Surgery	38.27	38.27	$ 3,152.87	$ 3,152.87
32906 00	Surgery	47.59	47.59	$ 3,920.69	$ 3,920.69
32940 00	Surgery	35.42	35.42	$ 2,918.07	$ 2,918.07
32960 00	Surgery	3.61	2.63	$ 297.41	$ 216.67
32994 00	Surgery	159.51	13.21	$ 13,141.19	$ 1,088.30
32997 00	Surgery	9.84	9.84	$ 810.67	$ 810.67
32998 00	Surgery	100.62	12.82	$ 8,289.56	$ 1,056.17
32999 00	Surgery	-	-	BR	BR
33010 00	Surgery	3.11	3.11	$ 256.22	$ 256.22
33011 00	Surgery	3.13	3.13	$ 257.86	$ 257.86
33015 00	Surgery	14.77	14.77	$ 1,216.82	$ 1,216.82

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33020 00	Surgery	25.38	25.38	$ 2,090.93	$ 2,090.93
33025 00	Surgery	23.02	23.02	$ 1,896.50	$ 1,896.50
33030 00	Surgery	57.85	57.85	$ 4,765.96	$ 4,765.96
33031 00	Surgery	71.57	71.57	$ 5,896.28	$ 5,896.28
33050 00	Surgery	28.98	28.98	$ 2,387.51	$ 2,387.51
33120 00	Surgery	60.67	60.67	$ 4,998.28	$ 4,998.28
33130 00	Surgery	39.67	39.67	$ 3,268.20	$ 3,268.20
33140 00	Surgery	45.17	45.17	$ 3,721.32	$ 3,721.32
33141 00	Surgery	3.8	3.8	$ 1,175.25	$ 1,175.25
33202 00	Surgery	22.38	22.38	$ 1,843.77	$ 1,843.77
33203 00	Surgery	23.44	23.44	$ 1,931.10	$ 1,931.10
33206 00	Surgery	13.15	13.15	$ 1,083.36	$ 1,083.36
33207 00	Surgery	13.97	13.97	$ 1,150.92	$ 1,150.92
33208 00	Surgery	15.15	15.15	$ 1,248.13	$ 1,248.13
33210 00	Surgery	4.76	4.76	$ 392.15	$ 392.15
33211 00	Surgery	4.95	4.95	$ 407.80	$ 407.80
33212 00	Surgery	9.31	9.31	$ 767.00	$ 767.00
33213 00	Surgery	9.74	9.74	$ 802.43	$ 802.43
33214 00	Surgery	13.9	13.9	$ 1,145.15	$ 1,145.15
33215 00	Surgery	9.02	9.02	$ 743.11	$ 743.11
33216 00	Surgery	10.76	10.76	$ 886.46	$ 886.46
33217 00	Surgery	10.6	10.6	$ 873.28	$ 873.28
33218 00	Surgery	11.25	11.25	$ 926.83	$ 926.83
33220 00	Surgery	11.33	11.33	$ 933.42	$ 933.42
33221 00	Surgery	10.44	10.44	$ 860.10	$ 860.10
33222 00	Surgery	9.81	9.81	$ 808.19	$ 808.19
33223 00	Surgery	11.87	11.87	$ 977.91	$ 977.91
33224 00	Surgery	15.02	15.02	$ 1,237.42	$ 1,237.42
33225 00	Surgery	13.67	13.67	$ 1,126.20	$ 1,126.20
33226 00	Surgery	14.45	14.45	$ 1,190.46	$ 1,190.46
33227 00	Surgery	9.82	9.82	$ 809.02	$ 809.02
33228 00	Surgery	10.26	10.26	$ 845.27	$ 845.27
33229 00	Surgery	10.87	10.87	$ 895.52	$ 895.52
33230 00	Surgery	11.09	11.09	$ 913.65	$ 913.65
33231 00	Surgery	11.65	11.65	$ 959.78	$ 959.78
33233 00	Surgery	6.68	6.68	$ 550.33	$ 550.33
33234 00	Surgery	14.1	14.1	$ 1,289.25	$ 1,289.25
33235 00	Surgery	18.52	18.52	$ 1,525.77	$ 1,525.77
33236 00	Surgery	22.41	22.41	$ 1,846.24	$ 1,846.24
33237 00	Surgery	24.19	24.19	$ 1,992.89	$ 1,992.89
33238 00	Surgery	27.09	27.09	$ 2,231.80	$ 2,231.80

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
33240 00	Surgery	10.61	10.61	$ 1,011.00	$ 1,011.00
33241 00	Surgery	6.24	6.24	$ 732.53	$ 732.53
33243 00	Surgery	39.69	39.69	$ 3,269.85	$ 3,269.85
33244 00	Surgery	25.09	25.09	$ 2,067.03	$ 2,067.03
33249 00	Surgery	26.67	26.67	$ 2,197.20	$ 2,197.20
33250 00	Surgery	41.79	41.79	$ 3,442.86	$ 3,442.86
33251 00	Surgery	46.93	46.93	$ 3,866.32	$ 3,866.32
33254 00	Surgery	39.14	39.14	$ 3,224.54	$ 3,224.54
33255 00	Surgery	47.32	47.32	$ 3,898.45	$ 3,898.45
33256 00	Surgery	56.19	56.19	$ 4,629.20	$ 4,629.20
33257 00	Surgery	16.81	16.81	$ 1,384.89	$ 1,384.89
33258 00	Surgery	18.86	18.86	$ 1,553.78	$ 1,553.78
33259 00	Surgery	24.41	24.41	$ 2,011.01	$ 2,011.01
33261 00	Surgery	46.76	46.76	$ 3,852.31	$ 3,852.31
33262 00	Surgery	10.82	10.82	$ 891.40	$ 891.40
33263 00	Surgery	11.27	11.27	$ 928.48	$ 928.48
33264 00	Surgery	11.76	11.76	$ 968.84	$ 968.84
33265 00	Surgery	39.3	39.3	$ 3,237.72	$ 3,237.72
33266 00	Surgery	53.47	53.47	$ 4,405.11	$ 4,405.11
33270 00	Surgery	16.47	16.47	$ 1,356.88	$ 1,356.88
33271 00	Surgery	13.25	13.25	$ 1,091.60	$ 1,091.60
33272 00	Surgery	10.08	10.08	$ 830.44	$ 830.44
33273 00	Surgery	11.68	11.68	$ 962.25	$ 962.25
33274 00	Surgery	14.21	14.21	$ 1,170.69	$ 1,170.69
33275 00	Surgery	15.1	15.1	$ 1,244.01	$ 1,244.01
33285 00	Surgery	146.07	2.59	$ 12,033.94	$ 213.38
33286 00	Surgery	3.8	2.54	$ 313.06	$ 209.26
33289 00	Surgery	9.51	9.51	$ 783.48	$ 783.48
33300 00	Surgery	71.02	71.02	$ 5,850.97	$ 5,850.97
33305 00	Surgery	119.07	119.07	$ 9,809.55	$ 9,809.55
33310 00	Surgery	33.91	33.91	$ 2,793.67	$ 2,793.67
33315 00	Surgery	55.36	55.36	$ 4,560.82	$ 4,560.82
33320 00	Surgery	30.54	30.54	$ 2,516.03	$ 2,516.03
33321 00	Surgery	33.97	33.97	$ 2,798.61	$ 2,798.61
33322 00	Surgery	40.02	40.02	$ 3,297.04	$ 3,297.04
33330 00	Surgery	41.34	41.34	$ 3,405.79	$ 3,405.79
33335 00	Surgery	54.61	54.61	$ 4,499.03	$ 4,499.03
33340 00	Surgery	23.01	23.01	$ 1,895.67	$ 1,895.67
33361 00	Surgery	39.48	39.48	$ 3,252.55	$ 3,252.55
33362 00	Surgery	43.1	43.1	$ 3,550.78	$ 3,550.78
33363 00	Surgery	44.64	44.64	$ 3,677.66	$ 3,677.66

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33364 00	Surgery	46.14	46.14	$ 3,801.23	$ 3,801.23
33365 00	Surgery	51.83	51.83	$ 4,270.00	$ 4,270.00
33366 00	Surgery	56.03	56.03	$ 4,616.02	$ 4,616.02
33367 00	Surgery	18.29	18.29	$ 1,506.82	$ 1,506.82
33368 00	Surgery	21.72	21.72	$ 1,789.40	$ 1,789.40
33369 00	Surgery	28.67	28.67	$ 2,361.97	$ 2,361.97
33390 00	Surgery	55.88	55.88	$ 4,603.66	$ 4,603.66
33391 00	Surgery	66.13	66.13	$ 5,448.10	$ 5,448.10
33404 00	Surgery	51	51	$ 4,201.62	$ 4,201.62
33405 00	Surgery	65.69	65.69	$ 5,411.86	$ 5,411.86
33406 00	Surgery	83.2	83.2	$ 6,854.41	$ 6,854.41
33410 00	Surgery	73.65	73.65	$ 6,067.64	$ 6,067.64
33411 00	Surgery	97.34	97.34	$ 8,019.33	$ 8,019.33
33412 00	Surgery	91.08	91.08	$ 7,503.60	$ 7,503.60
33413 00	Surgery	92.76	92.76	$ 7,642.01	$ 7,642.01
33414 00	Surgery	62.02	62.02	$ 5,109.50	$ 5,109.50
33415 00	Surgery	58.78	58.78	$ 4,842.58	$ 4,842.58
33416 00	Surgery	58.6	58.6	$ 4,827.75	$ 4,827.75
33417 00	Surgery	48.16	48.16	$ 3,967.65	$ 3,967.65
33418 00	Surgery	52.39	52.39	$ 4,316.14	$ 4,316.14
33419 00	Surgery	12.37	12.37	$ 1,019.10	$ 1,019.10
33420 00	Surgery	42.3	42.3	$ 3,484.88	$ 3,484.88
33422 00	Surgery	48	48	$ 3,954.47	$ 3,954.47
33425 00	Surgery	79.04	79.04	$ 6,511.69	$ 6,511.69
33426 00	Surgery	68.97	68.97	$ 5,682.08	$ 5,682.08
33427 00	Surgery	70.8	70.8	$ 5,832.84	$ 5,832.84
33430 00	Surgery	81.06	81.06	$ 6,678.11	$ 6,678.11
33440 00	Surgery	98.1	98.1	$ 8,081.95	$ 8,081.95
33460 00	Surgery	69.47	69.47	$ 5,723.27	$ 5,723.27
33463 00	Surgery	89.51	89.51	$ 7,374.26	$ 7,374.26
33464 00	Surgery	70.71	70.71	$ 5,825.43	$ 5,825.43
33465 00	Surgery	79.91	79.91	$ 6,583.37	$ 6,583.37
33468 00	Surgery	69.89	69.89	$ 5,757.87	$ 5,757.87
33470 00	Surgery	35.9	35.9	$ 2,957.61	$ 2,957.61
33471 00	Surgery	38.39	38.39	$ 3,162.75	$ 3,162.75
33474 00	Surgery	63.29	63.29	$ 5,214.13	$ 5,214.13
33475 00	Surgery	67.6	67.6	$ 5,569.21	$ 5,569.21
33476 00	Surgery	43.21	43.21	$ 3,559.85	$ 3,559.85
33477 00	Surgery	39.72	39.72	$ 3,272.32	$ 3,272.32
33478 00	Surgery	45.36	45.36	$ 3,736.97	$ 3,736.97
33496 00	Surgery	48.26	48.26	$ 3,975.89	$ 3,975.89

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33500 00	Surgery	45.07	45.07	$ 3,713.08	$ 3,713.08
33501 00	Surgery	32.3	32.3	$ 2,661.03	$ 2,661.03
33502 00	Surgery	36.66	36.66	$ 3,020.23	$ 3,020.23
33503 00	Surgery	38.44	38.44	$ 3,166.87	$ 3,166.87
33504 00	Surgery	41.94	41.94	$ 3,455.22	$ 3,455.22
33505 00	Surgery	58.46	58.46	$ 4,816.21	$ 4,816.21
33506 00	Surgery	57.8	57.8	$ 4,761.84	$ 4,761.84
33507 00	Surgery	49.71	49.71	$ 4,095.35	$ 4,095.35
33508 00	Surgery	0.47	0.47	$ 38.72	$ 38.72
33510 00	Surgery	55.95	55.95	$ 4,609.43	$ 4,609.43
33511 00	Surgery	61.45	61.45	$ 5,062.54	$ 5,062.54
33512 00	Surgery	69.97	69.97	$ 5,764.46	$ 5,764.46
33513 00	Surgery	72.06	72.06	$ 5,936.65	$ 5,936.65
33514 00	Surgery	75.77	75.77	$ 6,242.29	$ 6,242.29
33516 00	Surgery	78.13	78.13	$ 6,436.72	$ 6,436.72
33517 00	Surgery	5.41	5.41	$ 445.70	$ 445.70
33518 00	Surgery	11.93	11.93	$ 982.85	$ 982.85
33519 00	Surgery	15.78	15.78	$ 1,300.03	$ 1,300.03
33521 00	Surgery	18.93	18.93	$ 1,559.54	$ 1,559.54
33522 00	Surgery	21.26	21.26	$ 1,751.50	$ 1,751.50
33523 00	Surgery	24	24	$ 1,977.23	$ 1,977.23
33530 00	Surgery	15.25	15.25	$ 1,256.37	$ 1,256.37
33533 00	Surgery	54.09	54.09	$ 4,456.19	$ 4,456.19
33534 00	Surgery	63.62	63.62	$ 5,241.32	$ 5,241.32
33535 00	Surgery	70.98	70.98	$ 5,847.67	$ 5,847.67
33536 00	Surgery	76.11	76.11	$ 6,270.30	$ 6,270.30
33542 00	Surgery	76.2	76.2	$ 6,277.72	$ 6,277.72
33545 00	Surgery	89.33	89.33	$ 7,359.43	$ 7,359.43
33548 00	Surgery	85.74	85.74	$ 7,063.67	$ 7,063.67
33572 00	Surgery	6.67	6.67	$ 549.51	$ 549.51
33600 00	Surgery	49.33	49.33	$ 4,064.04	$ 4,064.04
33602 00	Surgery	47.86	47.86	$ 3,942.94	$ 3,942.94
33606 00	Surgery	51.6	51.6	$ 4,251.05	$ 4,251.05
33608 00	Surgery	52.26	52.26	$ 4,305.43	$ 4,305.43
33610 00	Surgery	51.53	51.53	$ 4,245.29	$ 4,245.29
33611 00	Surgery	56.71	56.71	$ 4,672.04	$ 4,672.04
33612 00	Surgery	58.23	58.23	$ 4,797.27	$ 4,797.27
33615 00	Surgery	58	58	$ 4,778.32	$ 4,778.32
33617 00	Surgery	61.22	61.22	$ 5,043.60	$ 5,043.60
33619 00	Surgery	79.37	79.37	$ 6,538.88	$ 6,538.88
33620 00	Surgery	47.71	47.71	$ 3,930.58	$ 3,930.58

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33621 00	Surgery	27	27	$ 2,224.39	$ 2,224.39
33622 00	Surgery	100.01	100.01	$ 8,239.30	$ 8,239.30
33641 00	Surgery	47.38	47.38	$ 3,903.39	$ 3,903.39
33645 00	Surgery	49.89	49.89	$ 4,110.18	$ 4,110.18
33647 00	Surgery	52.15	52.15	$ 4,296.37	$ 4,296.37
33660 00	Surgery	50.58	50.58	$ 4,167.02	$ 4,167.02
33665 00	Surgery	55.62	55.62	$ 4,582.24	$ 4,582.24
33670 00	Surgery	57.4	57.4	$ 4,728.89	$ 4,728.89
33675 00	Surgery	56.34	56.34	$ 4,641.56	$ 4,641.56
33676 00	Surgery	58.84	58.84	$ 4,847.52	$ 4,847.52
33677 00	Surgery	61.11	61.11	$ 5,034.53	$ 5,034.53
33681 00	Surgery	53.03	53.03	$ 4,368.86	$ 4,368.86
33684 00	Surgery	54.89	54.89	$ 4,522.10	$ 4,522.10
33688 00	Surgery	54.8	54.8	$ 4,514.69	$ 4,514.69
33690 00	Surgery	34.78	34.78	$ 2,865.34	$ 2,865.34
33692 00	Surgery	56.91	56.91	$ 4,688.52	$ 4,688.52
33694 00	Surgery	56.71	56.71	$ 4,672.04	$ 4,672.04
33697 00	Surgery	59.73	59.73	$ 4,920.84	$ 4,920.84
33702 00	Surgery	44.21	44.21	$ 3,642.23	$ 3,642.23
33710 00	Surgery	59.65	59.65	$ 4,914.25	$ 4,914.25
33720 00	Surgery	44.67	44.67	$ 3,680.13	$ 3,680.13
33722 00	Surgery	47.24	47.24	$ 3,891.86	$ 3,891.86
33724 00	Surgery	44.21	44.21	$ 3,642.23	$ 3,642.23
33726 00	Surgery	59.1	59.1	$ 4,868.94	$ 4,868.94
33730 00	Surgery	56.75	56.75	$ 4,675.34	$ 4,675.34
33732 00	Surgery	45.43	45.43	$ 3,742.74	$ 3,742.74
33735 00	Surgery	37.57	37.57	$ 3,095.20	$ 3,095.20
33736 00	Surgery	39.63	39.63	$ 3,264.91	$ 3,264.91
33737 00	Surgery	37.64	37.64	$ 3,100.96	$ 3,100.96
33750 00	Surgery	36.63	36.63	$ 3,017.75	$ 3,017.75
33755 00	Surgery	38.18	38.18	$ 3,145.45	$ 3,145.45
33762 00	Surgery	37.21	37.21	$ 3,065.54	$ 3,065.54
33764 00	Surgery	38.18	38.18	$ 3,145.45	$ 3,145.45
33766 00	Surgery	38.68	38.68	$ 3,186.64	$ 3,186.64
33767 00	Surgery	41.31	41.31	$ 3,403.31	$ 3,403.31
33768 00	Surgery	12.1	12.1	$ 996.86	$ 996.86
33770 00	Surgery	61.57	61.57	$ 5,072.43	$ 5,072.43
33771 00	Surgery	63.38	63.38	$ 5,221.55	$ 5,221.55
33774 00	Surgery	52.23	52.23	$ 4,302.96	$ 4,302.96
33775 00	Surgery	53.84	53.84	$ 4,435.60	$ 4,435.60
33776 00	Surgery	54.96	54.96	$ 4,527.87	$ 4,527.87

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33777 00	Surgery	54.96	54.96	$ 4,527.87	$ 4,527.87
33778 00	Surgery	68.3	68.3	$ 5,626.88	$ 5,626.88
33779 00	Surgery	67.68	67.68	$ 5,575.80	$ 5,575.80
33780 00	Surgery	66.46	66.46	$ 5,475.29	$ 5,475.29
33781 00	Surgery	67.3	67.3	$ 5,544.49	$ 5,544.49
33782 00	Surgery	94.02	94.02	$ 7,745.82	$ 7,745.82
33783 00	Surgery	101.66	101.66	$ 8,375.24	$ 8,375.24
33786 00	Surgery	66.21	66.21	$ 5,454.70	$ 5,454.70
33788 00	Surgery	44.51	44.51	$ 3,666.95	$ 3,666.95
33800 00	Surgery	28.32	28.32	$ 2,333.14	$ 2,333.14
33802 00	Surgery	31.45	31.45	$ 2,591.00	$ 2,591.00
33803 00	Surgery	33.4	33.4	$ 2,751.65	$ 2,751.65
33813 00	Surgery	34.2	34.2	$ 2,817.56	$ 2,817.56
33814 00	Surgery	44.19	44.19	$ 3,640.58	$ 3,640.58
33820 00	Surgery	27.78	27.78	$ 2,288.65	$ 2,288.65
33822 00	Surgery	29.62	29.62	$ 2,440.24	$ 2,440.24
33824 00	Surgery	34.2	34.2	$ 2,817.56	$ 2,817.56
33840 00	Surgery	35.94	35.94	$ 2,960.91	$ 2,960.91
33845 00	Surgery	37.92	37.92	$ 3,124.03	$ 3,124.03
33851 00	Surgery	36.9	36.9	$ 3,040.00	$ 3,040.00
33852 00	Surgery	38.58	38.58	$ 3,178.40	$ 3,178.40
33853 00	Surgery	51.86	51.86	$ 4,272.47	$ 4,272.47
33860 00	Surgery	93.2	93.2	$ 7,678.26	$ 7,678.26
33863 00	Surgery	91.38	91.38	$ 7,528.32	$ 7,528.32
33864 00	Surgery	93.61	93.61	$ 7,712.04	$ 7,712.04
33866 00	Surgery	29.85	29.85	$ 2,459.19	$ 2,459.19
33870 00	Surgery	73.37	73.37	$ 6,044.57	$ 6,044.57
33875 00	Surgery	79.72	79.72	$ 6,567.71	$ 6,567.71
33877 00	Surgery	105.15	105.15	$ 8,662.76	$ 8,662.76
33880 00	Surgery	52.01	52.01	$ 4,284.83	$ 4,284.83
33881 00	Surgery	44.64	44.64	$ 3,677.66	$ 3,677.66
33883 00	Surgery	32.32	32.32	$ 2,662.68	$ 2,662.68
33884 00	Surgery	11.41	11.41	$ 940.01	$ 940.01
33886 00	Surgery	27.7	27.7	$ 2,282.06	$ 2,282.06
33889 00	Surgery	22.85	22.85	$ 1,882.49	$ 1,882.49
33891 00	Surgery	27.71	27.71	$ 2,282.88	$ 2,282.88
33910 00	Surgery	76.22	76.22	$ 6,279.37	$ 6,279.37
33915 00	Surgery	39.75	39.75	$ 3,274.79	$ 3,274.79
33916 00	Surgery	123.17	123.17	$ 10,147.33	$ 10,147.33
33917 00	Surgery	42.09	42.09	$ 3,467.57	$ 3,467.57
33920 00	Surgery	52.61	52.61	$ 4,334.26	$ 4,334.26

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33922 00	Surgery	39.91	39.91	$ 3,287.98	$ 3,287.98
33924 00	Surgery	8.2	8.2	$ 675.56	$ 675.56
33925 00	Surgery	49.91	49.91	$ 4,111.82	$ 4,111.82
33926 00	Surgery	70.3	70.3	$ 5,791.65	$ 5,791.65
33927 00	Surgery	74.27	74.27	$ 6,118.72	$ 6,118.72
33928 00	Surgery	72.8	72.8	$ 5,997.61	$ 5,997.61
33929 00	Surgery	46.86	46.86	$ 3,860.55	$ 3,860.55
33930 00	Surgery	-	-	BR	BR
33933 00	Surgery	11.22	11.22	$ 924.36	$ 924.36
33935 00	Surgery	143.9	143.9	$ 14,108.25	$ 14,108.25
33940 00	Surgery	-	-	BR	BR
33944 00	Surgery	9.09	9.09	$ 748.88	$ 748.88
33945 00	Surgery	141.34	141.34	$ 11,644.26	$ 11,644.26
33946 00	Surgery	8.99	8.99	$ 740.64	$ 740.64
33947 00	Surgery	9.97	9.97	$ 821.38	$ 821.38
33948 00	Surgery	6.91	6.91	$ 569.28	$ 569.28
33949 00	Surgery	6.72	6.72	$ 553.63	$ 553.63
33951 00	Surgery	12.38	12.38	$ 1,019.92	$ 1,019.92
33952 00	Surgery	12.43	12.43	$ 1,024.04	$ 1,024.04
33953 00	Surgery	13.84	13.84	$ 1,140.21	$ 1,140.21
33954 00	Surgery	13.88	13.88	$ 1,143.50	$ 1,143.50
33955 00	Surgery	24.26	24.26	$ 1,998.65	$ 1,998.65
33956 00	Surgery	24.22	24.22	$ 1,995.36	$ 1,995.36
33957 00	Surgery	5.38	5.38	$ 443.23	$ 443.23
33958 00	Surgery	5.37	5.37	$ 456.76	$ 456.76
33959 00	Surgery	6.84	6.84	$ 563.51	$ 563.51
33962 00	Surgery	6.8	6.8	$ 560.22	$ 560.22
33963 00	Surgery	13.68	13.68	$ 1,127.02	$ 1,127.02
33964 00	Surgery	14.27	14.27	$ 1,175.63	$ 1,175.63
33965 00	Surgery	5.38	5.38	$ 443.23	$ 443.23
33966 00	Surgery	6.91	6.91	$ 569.28	$ 569.28
33967 00	Surgery	7.56	7.56	$ 622.83	$ 622.83
33968 00	Surgery	0.98	0.98	$ 194.25	$ 194.25
33969 00	Surgery	7.98	7.98	$ 657.43	$ 657.43
33970 00	Surgery	10.28	10.28	$ 846.92	$ 846.92
33971 00	Surgery	20.51	20.51	$ 1,689.71	$ 1,689.71
33973 00	Surgery	15.03	15.03	$ 1,238.24	$ 1,238.24
33974 00	Surgery	25.8	25.8	$ 2,125.53	$ 2,125.53
33975 00	Surgery	37.95	37.95	$ 3,126.50	$ 3,126.50
33976 00	Surgery	46.27	46.27	$ 3,811.94	$ 3,811.94
33977 00	Surgery	32.65	32.65	$ 2,689.86	$ 2,689.86

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
33978 00	Surgery	38.89	38.89	$ 3,203.94	$ 3,203.94
33979 00	Surgery	56.67	56.67	$ 4,668.74	$ 4,668.74
33980 00	Surgery	51.82	51.82	$ 4,269.18	$ 4,269.18
33981 00	Surgery	24.32	24.32	$ 2,003.60	$ 2,003.60
33982 00	Surgery	57.03	57.03	$ 4,698.40	$ 4,698.40
33983 00	Surgery	67.13	67.13	$ 5,530.49	$ 5,530.49
33984 00	Surgery	8.25	8.25	$ 679.67	$ 679.67
33985 00	Surgery	15.02	15.02	$ 1,237.42	$ 1,237.42
33986 00	Surgery	15.15	15.15	$ 1,248.13	$ 1,248.13
33987 00	Surgery	6.07	6.07	$ 500.08	$ 500.08
33988 00	Surgery	22.53	22.53	$ 1,856.13	$ 1,856.13
33989 00	Surgery	14.11	14.11	$ 1,162.45	$ 1,162.45
33990 00	Surgery	12.4	12.4	$ 1,021.57	$ 1,021.57
33991 00	Surgery	18.19	18.19	$ 1,498.58	$ 1,498.58
33992 00	Surgery	5.8	5.8	$ 477.83	$ 477.83
33993 00	Surgery	5.09	5.09	$ 419.34	$ 419.34
33999 00	Surgery	-	-	BR	BR
34001 00	Surgery	27.87	27.87	$ 2,296.06	$ 2,296.06
34051 00	Surgery	28.65	28.65	$ 2,360.32	$ 2,360.32
34101 00	Surgery	17.32	17.32	$ 1,426.90	$ 1,426.90
34111 00	Surgery	17.39	17.39	$ 1,432.67	$ 1,432.67
34151 00	Surgery	40.4	40.4	$ 3,328.34	$ 3,328.34
34201 00	Surgery	29.78	29.78	$ 2,453.42	$ 2,453.42
34203 00	Surgery	27.53	27.53	$ 2,268.05	$ 2,268.05
34401 00	Surgery	42.4	42.4	$ 3,493.11	$ 3,493.11
34421 00	Surgery	21.34	21.34	$ 1,758.09	$ 1,758.09
34451 00	Surgery	41.09	41.09	$ 3,385.19	$ 3,385.19
34471 00	Surgery	31.11	31.11	$ 2,562.99	$ 2,562.99
34490 00	Surgery	18.56	18.56	$ 1,529.06	$ 1,529.06
34501 00	Surgery	25.55	25.55	$ 2,104.93	$ 2,104.93
34502 00	Surgery	44.68	44.68	$ 3,680.95	$ 3,680.95
34510 00	Surgery	29.45	29.45	$ 2,426.23	$ 2,426.23
34520 00	Surgery	28.3	28.3	$ 2,331.49	$ 2,331.49
34530 00	Surgery	25.97	25.97	$ 2,139.53	$ 2,139.53
34701 00	Surgery	35.85	35.85	$ 2,953.49	$ 2,953.49
34702 00	Surgery	53.54	53.54	$ 4,410.88	$ 4,410.88
34703 00	Surgery	40.36	40.36	$ 3,325.05	$ 3,325.05
34704 00	Surgery	67.26	67.26	$ 5,541.20	$ 5,541.20
34705 00	Surgery	44.39	44.39	$ 3,657.06	$ 3,657.06
34706 00	Surgery	66.88	66.88	$ 5,509.89	$ 5,509.89
34707 00	Surgery	33.44	33.44	$ 2,754.95	$ 2,754.95

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34708 00	Surgery	53.68	53.68	$ 4,422.41	$ 4,422.41
34709 00	Surgery	9.38	9.38	$ 772.77	$ 772.77
34710 00	Surgery	23.24	23.24	$ 1,914.62	$ 1,914.62
34711 00	Surgery	8.66	8.66	$ 713.45	$ 713.45
34712 00	Surgery	19.85	19.85	$ 1,635.34	$ 1,635.34
34713 00	Surgery	3.73	3.73	$ 307.30	$ 307.30
34714 00	Surgery	7.84	7.84	$ 645.90	$ 645.90
34715 00	Surgery	8.79	8.79	$ 724.16	$ 724.16
34716 00	Surgery	10.87	10.87	$ 895.52	$ 895.52
34808 00	Surgery	6.11	6.11	$ 503.37	$ 503.37
34812 00	Surgery	6	6	$ 682.50	$ 682.50
34813 00	Surgery	6.85	6.85	$ 609.00	$ 609.00
34820 00	Surgery	10.09	10.09	$ 984.75	$ 984.75
34830 00	Surgery	50.8	50.8	$ 4,185.15	$ 4,185.15
34831 00	Surgery	55.99	55.99	$ 4,612.72	$ 4,612.72
34832 00	Surgery	53.96	53.96	$ 4,445.48	$ 4,445.48
34833 00	Surgery	11.72	11.72	$ 1,213.50	$ 1,213.50
34834 00	Surgery	3.75	3.75	$ 541.50	$ 541.50
34839 00	Surgery	0	0	Bundled Code	Bundled Code
34841 00	Surgery	42.51	42.51	$ 3,502.18	$ 3,502.18
34842 00	Surgery	46.53	46.53	$ 3,833.36	$ 3,833.36
34843 00	Surgery	51.06	51.06	$ 4,206.57	$ 4,206.57
34844 00	Surgery	56.5	56.5	$ 4,654.74	$ 4,654.74
34845 00	Surgery	48.49	48.49	$ 3,994.84	$ 3,994.84
34846 00	Surgery	53.06	53.06	$ 4,371.34	$ 4,371.34
34847 00	Surgery	56.31	56.31	$ 4,639.09	$ 4,639.09
34848 00	Surgery	60.33	60.33	$ 4,970.27	$ 4,970.27
35001 00	Surgery	32.2	32.2	$ 2,652.79	$ 2,652.79
35002 00	Surgery	32.56	32.56	$ 2,682.45	$ 2,682.45
35005 00	Surgery	28.68	28.68	$ 2,362.80	$ 2,362.80
35011 00	Surgery	29.05	29.05	$ 2,393.28	$ 2,393.28
35013 00	Surgery	36.35	36.35	$ 2,994.69	$ 2,994.69
35021 00	Surgery	36.41	36.41	$ 2,999.63	$ 2,999.63
35022 00	Surgery	40.67	40.67	$ 3,350.59	$ 3,350.59
35045 00	Surgery	28.45	28.45	$ 2,343.85	$ 2,343.85
35081 00	Surgery	50.22	50.22	$ 4,137.36	$ 4,137.36
35082 00	Surgery	63.37	63.37	$ 5,220.72	$ 5,220.72
35091 00	Surgery	51.82	51.82	$ 4,269.18	$ 4,269.18
35092 00	Surgery	75.54	75.54	$ 6,223.35	$ 6,223.35
35102 00	Surgery	54.51	54.51	$ 4,490.79	$ 4,490.79
35103 00	Surgery	64.99	64.99	$ 5,354.19	$ 5,354.19

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35111 00	Surgery	38.11	38.11	$ 3,139.68	$ 3,139.68
35112 00	Surgery	47.2	47.2	$ 3,888.56	$ 3,888.56
35121 00	Surgery	48.3	48.3	$ 3,979.18	$ 3,979.18
35122 00	Surgery	54.63	54.63	$ 4,500.68	$ 4,500.68
35131 00	Surgery	40.22	40.22	$ 3,313.52	$ 3,313.52
35132 00	Surgery	47.01	47.01	$ 3,872.91	$ 3,872.91
35141 00	Surgery	31.97	31.97	$ 2,633.84	$ 2,633.84
35142 00	Surgery	38.51	38.51	$ 3,172.64	$ 3,172.64
35151 00	Surgery	35.88	35.88	$ 2,955.97	$ 2,955.97
35152 00	Surgery	39.94	39.94	$ 3,290.45	$ 3,290.45
35180 00	Surgery	25.44	25.44	$ 2,095.87	$ 2,095.87
35182 00	Surgery	51.91	51.91	$ 4,276.59	$ 4,276.59
35184 00	Surgery	27.76	27.76	$ 2,287.00	$ 2,287.00
35188 00	Surgery	37.08	37.08	$ 3,054.83	$ 3,054.83
35189 00	Surgery	43.22	43.22	$ 3,560.67	$ 3,560.67
35190 00	Surgery	22.03	22.03	$ 1,814.94	$ 1,814.94
35201 00	Surgery	27.28	27.28	$ 2,247.46	$ 2,247.46
35206 00	Surgery	22.67	22.67	$ 1,867.66	$ 1,867.66
35207 00	Surgery	21.76	21.76	$ 1,792.69	$ 1,792.69
35211 00	Surgery	40.04	40.04	$ 3,298.69	$ 3,298.69
35216 00	Surgery	59.71	59.71	$ 4,919.19	$ 4,919.19
35221 00	Surgery	42.48	42.48	$ 3,499.70	$ 3,499.70
35226 00	Surgery	24.15	24.15	$ 1,989.59	$ 1,989.59
35231 00	Surgery	35.76	35.76	$ 2,946.08	$ 2,946.08
35236 00	Surgery	29.02	29.02	$ 2,390.81	$ 2,390.81
35241 00	Surgery	41.69	41.69	$ 3,434.62	$ 3,434.62
35246 00	Surgery	45.26	45.26	$ 3,728.73	$ 3,728.73
35251 00	Surgery	50.4	50.4	$ 4,152.19	$ 4,152.19
35256 00	Surgery	29.69	29.69	$ 2,446.00	$ 2,446.00
35261 00	Surgery	28.22	28.22	$ 2,324.90	$ 2,324.90
35266 00	Surgery	25.14	25.14	$ 2,071.15	$ 2,071.15
35271 00	Surgery	40.02	40.02	$ 3,297.04	$ 3,297.04
35276 00	Surgery	42.31	42.31	$ 3,485.70	$ 3,485.70
35281 00	Surgery	46.83	46.83	$ 3,858.08	$ 3,858.08
35286 00	Surgery	26.98	26.98	$ 2,222.74	$ 2,222.74
35301 00	Surgery	32.79	32.79	$ 2,701.40	$ 2,701.40
35302 00	Surgery	32.5	32.5	$ 2,677.50	$ 2,677.50
35303 00	Surgery	35.95	35.95	$ 2,961.73	$ 2,961.73
35304 00	Surgery	37.02	37.02	$ 3,049.88	$ 3,049.88
35305 00	Surgery	35.61	35.61	$ 2,933.72	$ 2,933.72
35306 00	Surgery	12.85	12.85	$ 1,058.64	$ 1,058.64

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
35311 00	Surgery	45.09	45.09	$ 3,714.73	$ 3,714.73
35321 00	Surgery	25.86	25.86	$ 2,130.47	$ 2,130.47
35331 00	Surgery	42.35	42.35	$ 3,488.99	$ 3,488.99
35341 00	Surgery	39.94	39.94	$ 3,290.45	$ 3,290.45
35351 00	Surgery	37.09	37.09	$ 3,055.65	$ 3,055.65
35355 00	Surgery	29.88	29.88	$ 2,461.66	$ 2,461.66
35361 00	Surgery	43.8	43.8	$ 3,608.45	$ 3,608.45
35363 00	Surgery	46.83	46.83	$ 3,858.08	$ 3,858.08
35371 00	Surgery	23.7	23.7	$ 1,952.52	$ 1,952.52
35372 00	Surgery	28.37	28.37	$ 2,337.26	$ 2,337.26
35390 00	Surgery	4.61	4.61	$ 384.38	$ 384.38
35400 00	Surgery	4.32	4.32	$ 383.98	$ 383.98
35500 00	Surgery	9.29	9.29	$ 765.35	$ 765.35
35501 00	Surgery	43.34	43.34	$ 3,570.56	$ 3,570.56
35506 00	Surgery	36.64	36.64	$ 3,018.58	$ 3,018.58
35508 00	Surgery	37.76	37.76	$ 3,110.85	$ 3,110.85
35509 00	Surgery	40.64	40.64	$ 3,348.12	$ 3,348.12
35510 00	Surgery	35.33	35.33	$ 2,910.65	$ 2,910.65
35511 00	Surgery	31.7	31.7	$ 2,611.60	$ 2,611.60
35512 00	Surgery	34.82	34.82	$ 2,868.64	$ 2,868.64
35515 00	Surgery	36.27	36.27	$ 2,988.10	$ 2,988.10
35516 00	Surgery	35.23	35.23	$ 2,902.42	$ 2,902.42
35518 00	Surgery	32.73	32.73	$ 2,696.45	$ 2,696.45
35521 00	Surgery	35.32	35.32	$ 2,909.83	$ 2,909.83
35522 00	Surgery	34.97	34.97	$ 2,881.00	$ 2,881.00
35523 00	Surgery	37.12	37.12	$ 3,058.12	$ 3,058.12
35525 00	Surgery	33.08	33.08	$ 2,725.29	$ 2,725.29
35526 00	Surgery	50.5	50.5	$ 4,160.43	$ 4,160.43
35531 00	Surgery	56.15	56.15	$ 4,625.90	$ 4,625.90
35533 00	Surgery	43.34	43.34	$ 3,570.56	$ 3,570.56
35535 00	Surgery	54.99	54.99	$ 4,530.34	$ 4,530.34
35536 00	Surgery	48.83	48.83	$ 4,022.85	$ 4,022.85
35537 00	Surgery	59.77	59.77	$ 4,924.14	$ 4,924.14
35538 00	Surgery	67.05	67.05	$ 5,523.90	$ 5,523.90
35539 00	Surgery	62.91	62.91	$ 5,182.83	$ 5,182.83
35540 00	Surgery	70.68	70.68	$ 5,822.96	$ 5,822.96
35556 00	Surgery	40.52	40.52	$ 3,338.23	$ 3,338.23
35558 00	Surgery	35.63	35.63	$ 2,935.37	$ 2,935.37
35560 00	Surgery	48.57	48.57	$ 4,001.43	$ 4,001.43
35563 00	Surgery	38.2	38.2	$ 3,147.10	$ 3,147.10
35565 00	Surgery	38.11	38.11	$ 3,139.68	$ 3,139.68

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35566 00	Surgery	48.36	48.36	$ 3,984.13	$ 3,984.13
35570 00	Surgery	43.73	43.73	$ 3,602.69	$ 3,602.69
35571 00	Surgery	38.35	38.35	$ 3,159.46	$ 3,159.46
35572 00	Surgery	10.05	10.05	$ 827.97	$ 827.97
35583 00	Surgery	41.84	41.84	$ 3,446.98	$ 3,446.98
35585 00	Surgery	48.47	48.47	$ 3,993.19	$ 3,993.19
35587 00	Surgery	39.51	39.51	$ 3,255.02	$ 3,255.02
35600 00	Surgery	7.43	7.43	$ 612.12	$ 612.12
35601 00	Surgery	40.48	40.48	$ 3,334.94	$ 3,334.94
35606 00	Surgery	34.01	34.01	$ 2,801.91	$ 2,801.91
35612 00	Surgery	29.95	29.95	$ 2,467.42	$ 2,467.42
35616 00	Surgery	31.65	31.65	$ 2,607.48	$ 2,607.48
35621 00	Surgery	31.75	31.75	$ 2,615.72	$ 2,615.72
35623 00	Surgery	37.83	37.83	$ 3,116.62	$ 3,116.62
35626 00	Surgery	46.01	46.01	$ 3,790.52	$ 3,790.52
35631 00	Surgery	53.72	53.72	$ 4,425.71	$ 4,425.71
35632 00	Surgery	51.72	51.72	$ 4,260.94	$ 4,260.94
35633 00	Surgery	57.81	57.81	$ 4,762.66	$ 4,762.66
35634 00	Surgery	50.86	50.86	$ 4,190.09	$ 4,190.09
35636 00	Surgery	46.05	46.05	$ 3,793.82	$ 3,793.82
35637 00	Surgery	47.76	47.76	$ 3,934.70	$ 3,934.70
35638 00	Surgery	50.92	50.92	$ 4,195.03	$ 4,195.03
35642 00	Surgery	28.46	28.46	$ 2,344.67	$ 2,344.67
35645 00	Surgery	27.31	27.31	$ 2,249.93	$ 2,249.93
35646 00	Surgery	49.74	49.74	$ 4,097.82	$ 4,097.82
35647 00	Surgery	45.03	45.03	$ 3,709.79	$ 3,709.79
35650 00	Surgery	31.38	31.38	$ 2,585.23	$ 2,585.23
35654 00	Surgery	39.67	39.67	$ 3,268.20	$ 3,268.20
35656 00	Surgery	31.34	31.34	$ 2,581.94	$ 2,581.94
35661 00	Surgery	31.43	31.43	$ 2,589.35	$ 2,589.35
35663 00	Surgery	35.06	35.06	$ 2,888.41	$ 2,888.41
35665 00	Surgery	34	34	$ 2,801.08	$ 2,801.08
35666 00	Surgery	36.64	36.64	$ 3,018.58	$ 3,018.58
35671 00	Surgery	32.29	32.29	$ 2,660.20	$ 2,660.20
35681 00	Surgery	2.34	2.34	$ 908.25	$ 908.25
35682 00	Surgery	10.22	10.22	$ 841.97	$ 841.97
35683 00	Surgery	11.83	11.83	$ 974.61	$ 974.61
35685 00	Surgery	5.76	5.76	$ 474.54	$ 474.54
35686 00	Surgery	4.64	4.64	$ 382.27	$ 382.27
35691 00	Surgery	27.27	27.27	$ 2,246.63	$ 2,246.63
35693 00	Surgery	23.6	23.6	$ 1,944.28	$ 1,944.28

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35694 00	Surgery	28.44	28.44	$ 2,343.02	$ 2,343.02
35695 00	Surgery	29.29	29.29	$ 2,413.05	$ 2,413.05
35697 00	Surgery	4.3	4.3	$ 354.25	$ 354.25
35700 00	Surgery	4.42	4.42	$ 386.72	$ 386.72
35701 00	Surgery	16.4	16.4	$ 1,351.11	$ 1,351.11
35721 00	Surgery	13.19	13.19	$ 1,086.66	$ 1,086.66
35741 00	Surgery	15	15	$ 1,235.77	$ 1,235.77
35761 00	Surgery	11.38	11.38	$ 937.54	$ 937.54
35800 00	Surgery	20.84	20.84	$ 1,716.90	$ 1,716.90
35820 00	Surgery	58.32	58.32	$ 4,804.68	$ 4,804.68
35840 00	Surgery	34.64	34.64	$ 2,853.81	$ 2,853.81
35860 00	Surgery	24.25	24.25	$ 1,997.83	$ 1,997.83
35870 00	Surgery	35.79	35.79	$ 2,948.55	$ 2,948.55
35875 00	Surgery	17.25	17.25	$ 1,421.14	$ 1,421.14
35876 00	Surgery	27.42	27.42	$ 2,258.99	$ 2,258.99
35879 00	Surgery	26.83	26.83	$ 2,210.38	$ 2,210.38
35881 00	Surgery	29.48	29.48	$ 2,428.70	$ 2,428.70
35883 00	Surgery	34.81	34.81	$ 2,867.81	$ 2,867.81
35884 00	Surgery	35.74	35.74	$ 2,944.43	$ 2,944.43
35901 00	Surgery	13.55	13.55	$ 1,116.31	$ 1,116.31
35903 00	Surgery	16.33	16.33	$ 1,345.34	$ 1,345.34
35905 00	Surgery	48.29	48.29	$ 3,978.36	$ 3,978.36
35907 00	Surgery	55.25	55.25	$ 4,551.76	$ 4,551.76
36000 00	Surgery	0	0	Bundled Code	Bundled Code
36002 00	Surgery	4.49	3.04	$ 369.91	$ 250.45
36005 00	Surgery	8.76	1.4	$ 721.69	$ 115.34
36010 00	Surgery	14.28	3.19	$ 1,176.45	$ 262.81
36011 00	Surgery	24.02	4.54	$ 1,978.88	$ 374.03
36012 00	Surgery	24.5	5.03	$ 2,018.43	$ 414.40
36013 00	Surgery	21.84	3.52	$ 1,799.28	$ 289.99
36014 00	Surgery	23.06	4.38	$ 1,899.79	$ 360.85
36015 00	Surgery	24.98	4.98	$ 2,057.97	$ 410.28
36100 00	Surgery	14.81	4.54	$ 1,220.12	$ 374.03
36140 00	Surgery	12.73	2.62	$ 1,048.76	$ 215.85
36160 00	Surgery	14.61	3.59	$ 1,203.64	$ 295.76
36200 00	Surgery	16.23	4.05	$ 1,337.10	$ 333.66
36215 00	Surgery	29.4	6.16	$ 2,422.11	$ 507.49
36216 00	Surgery	31.68	7.93	$ 2,609.95	$ 653.31
36217 00	Surgery	53.12	9.51	$ 4,376.28	$ 783.48
36218 00	Surgery	6.89	1.51	$ 567.63	$ 124.40
36221 00	Surgery	29.31	5.8	$ 2,414.70	$ 477.83

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
36222 00	Surgery	34.73	8.22	$ 2,861.22	$ 677.20
36223 00	Surgery	43.95	9.18	$ 3,620.81	$ 756.29
36224 00	Surgery	56.87	10.48	$ 4,685.22	$ 863.39
36225 00	Surgery	42.34	9.16	$ 3,488.17	$ 754.64
36226 00	Surgery	53.78	10.33	$ 4,430.65	$ 851.03
36227 00	Surgery	7.23	3.41	$ 595.64	$ 280.93
36228 00	Surgery	37.64	7.03	$ 3,100.96	$ 579.16
36245 00	Surgery	37.43	6.89	$ 3,083.66	$ 567.63
36246 00	Surgery	23.8	7.39	$ 1,960.76	$ 608.82
36247 00	Surgery	42.6	8.78	$ 3,509.59	$ 723.34
36248 00	Surgery	4.11	1.42	$ 338.60	$ 116.99
36251 00	Surgery	39.22	7.55	$ 3,231.13	$ 622.00
36252 00	Surgery	42.43	10.49	$ 3,495.59	$ 864.22
36253 00	Surgery	62.6	10.37	$ 5,157.29	$ 854.33
36254 00	Surgery	60.82	12.13	$ 5,010.64	$ 999.33
36260 00	Surgery	18.8	18.8	$ 1,548.83	$ 1,548.83
36261 00	Surgery	11.64	11.64	$ 958.96	$ 958.96
36262 00	Surgery	8.9	8.9	$ 733.22	$ 733.22
36299 00	Surgery	-	-	BR	BR
36400 00	Surgery	0.75	0.53	$ 61.79	$ 43.66
36405 00	Surgery	0.66	0.44	$ 54.37	$ 36.25
36406 00	Surgery	0.47	0.25	$ 48.71	$ 23.76
36410 00	Surgery	0.49	0.27	$ 40.37	$ 22.24
36415 00	Surgery	0.08	0.08	$ 13.50	$ 13.50
36416 00	Surgery	0	0	Bundled Code	Bundled Code
36420 00	Surgery	1.35	1.35	$ 111.22	$ 111.22
36425 00	Surgery	1.16	1.16	$ 95.57	$ 95.57
36430 00	Surgery	0.99	0.99	$ 81.56	$ 81.56
36440 00	Surgery	1.46	1.46	$ 120.28	$ 120.28
36450 00	Surgery	4.94	4.94	$ 468.68	$ 468.68
36455 00	Surgery	3.68	3.68	$ 648.00	$ 648.00
36456 00	Surgery	3.03	3.03	$ 249.63	$ 249.63
36460 00	Surgery	9.84	9.84	$ 810.67	$ 810.67
36465 00	Surgery	43.64	3.45	$ 3,595.27	$ 284.23
36466 00	Surgery	45.87	4.39	$ 3,778.99	$ 361.67
36468 00	Surgery	-	-	BR	BR
36470 00	Surgery	3.02	1.11	$ 248.80	$ 91.45
36471 00	Surgery	5.47	2.21	$ 450.64	$ 182.07
36473 00	Surgery	41.4	5.15	$ 3,410.73	$ 424.28
36474 00	Surgery	7.87	2.57	$ 648.37	$ 211.73
36475 00	Surgery	40.6	8.11	$ 3,344.82	$ 668.14

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
36476 00	Surgery	8.55	3.93	$ 704.39	$ 323.77
36478 00	Surgery	32.1	8.06	$ 2,644.55	$ 664.02
36479 00	Surgery	9.03	3.95	$ 743.93	$ 325.42
36481 00	Surgery	55.44	9.67	$ 4,567.41	$ 796.66
36482 00	Surgery	57.99	5.12	$ 4,777.49	$ 421.81
36483 00	Surgery	4.26	2.57	$ 350.96	$ 211.73
36500 00	Surgery	5.3	5.3	$ 436.64	$ 436.64
36510 00	Surgery	2.34	1.54	$ 192.78	$ 126.87
36511 00	Surgery	3.1	3.1	$ 255.39	$ 255.39
36512 00	Surgery	3.11	3.11	$ 256.22	$ 256.22
36513 00	Surgery	3.16	3.16	$ 260.34	$ 260.34
36514 00	Surgery	20.5	2.76	$ 1,688.89	$ 227.38
36516 00	Surgery	56.27	2.46	$ 4,635.79	$ 202.67
36522 00	Surgery	61.22	2.79	$ 5,043.60	$ 229.85
36555 00	Surgery	5.33	2.46	$ 439.11	$ 202.67
36556 00	Surgery	5.99	2.45	$ 493.48	$ 201.84
36557 00	Surgery	29.06	9.18	$ 2,394.10	$ 756.29
36558 00	Surgery	21.7	7.54	$ 1,787.75	$ 621.18
36560 00	Surgery	37.15	11.04	$ 3,060.59	$ 909.53
36561 00	Surgery	30.61	9.74	$ 2,521.80	$ 802.43
36563 00	Surgery	34.47	10.6	$ 2,839.80	$ 873.28
36565 00	Surgery	24.85	9.63	$ 2,047.26	$ 793.37
36566 00	Surgery	135.77	10.46	$ 11,185.38	$ 861.74
36568 00	Surgery	2.65	2.65	$ 218.32	$ 218.32
36569 00	Surgery	2.72	2.72	$ 404.36	$ 404.36
36570 00	Surgery	40.88	9.56	$ 3,367.89	$ 787.60
36571 00	Surgery	35.88	9	$ 2,955.97	$ 741.46
36572 00	Surgery	11.9	2.65	$ 980.38	$ 218.32
36573 00	Surgery	11.2	2.45	$ 922.71	$ 201.84
36575 00	Surgery	4.59	1.01	$ 378.15	$ 83.21
36576 00	Surgery	9.31	5.33	$ 767.00	$ 439.11
36578 00	Surgery	13.06	5.86	$ 1,075.95	$ 482.77
36580 00	Surgery	6.13	1.92	$ 505.02	$ 158.18
36581 00	Surgery	21.48	5.31	$ 1,769.62	$ 437.46
36582 00	Surgery	28.35	8.38	$ 2,335.61	$ 690.38
36583 00	Surgery	35.9	9.44	$ 2,957.61	$ 777.71
36584 00	Surgery	9.78	1.73	$ 805.72	$ 142.53
36585 00	Surgery	30.51	7.8	$ 2,513.56	$ 642.60
36589 00	Surgery	4.71	3.96	$ 388.03	$ 326.24
36590 00	Surgery	6.34	5.49	$ 522.32	$ 452.29
36591 00	Surgery	0.69	0.69	$ 56.85	$ 56.85

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36592 00	Surgery	0.77	0.77	$ 63.44	$ 63.44
36593 00	Surgery	0.89	0.89	$ 73.32	$ 73.32
36595 00	Surgery	17.3	5.3	$ 1,425.26	$ 436.64
36596 00	Surgery	3.57	1.28	$ 294.11	$ 105.45
36597 00	Surgery	3.69	1.77	$ 304.00	$ 145.82
36598 00	Surgery	3.3	1.06	$ 271.87	$ 87.33
36600 00	Surgery	0.87	0.45	$ 71.67	$ 37.07
36620 00	Surgery	1.28	1.28	$ 105.45	$ 105.45
36625 00	Surgery	3.05	3.05	$ 251.27	$ 251.27
36640 00	Surgery	3.3	3.3	$ 271.87	$ 271.87
36660 00	Surgery	1.98	1.98	$ 163.12	$ 163.12
36680 00	Surgery	1.69	1.69	$ 139.23	$ 139.23
36800 00	Surgery	3.53	3.53	$ 290.82	$ 290.82
36810 00	Surgery	6.05	6.05	$ 498.43	$ 498.43
36815 00	Surgery	3.91	3.91	$ 336.11	$ 336.11
36818 00	Surgery	20.11	20.11	$ 1,656.76	$ 1,656.76
36819 00	Surgery	21.19	21.19	$ 1,745.73	$ 1,745.73
36820 00	Surgery	21.25	21.25	$ 1,750.68	$ 1,750.68
36821 00	Surgery	19.25	19.25	$ 1,585.91	$ 1,585.91
36823 00	Surgery	40.4	40.4	$ 3,328.34	$ 3,328.34
36825 00	Surgery	23.05	23.05	$ 1,898.97	$ 1,898.97
36830 00	Surgery	19.34	19.34	$ 1,593.32	$ 1,593.32
36831 00	Surgery	17.85	17.85	$ 1,470.57	$ 1,470.57
36832 00	Surgery	21.9	21.9	$ 1,804.23	$ 1,804.23
36833 00	Surgery	23.54	23.54	$ 1,939.34	$ 1,939.34
36835 00	Surgery	13.85	13.85	$ 1,141.03	$ 1,141.03
36838 00	Surgery	33.15	33.15	$ 2,731.06	$ 2,731.06
36860 00	Surgery	7.17	3.2	$ 590.70	$ 263.63
36861 00	Surgery	4.02	4.02	$ 331.19	$ 331.19
36901 00	Surgery	18.33	4.88	$ 1,510.11	$ 402.04
36902 00	Surgery	36.09	6.98	$ 2,973.27	$ 575.05
36903 00	Surgery	152.21	9.23	$ 12,539.79	$ 760.41
36904 00	Surgery	53.11	10.77	$ 4,375.46	$ 887.28
36905 00	Surgery	66.8	12.91	$ 5,503.30	$ 1,063.59
36906 00	Surgery	186.56	14.9	$ 15,369.70	$ 1,227.53
36907 00	Surgery	20.43	4.26	$ 1,683.12	$ 350.96
36908 00	Surgery	68.02	6.03	$ 5,603.81	$ 496.78
36909 00	Surgery	54.98	5.84	$ 4,529.51	$ 481.13
37140 00	Surgery	67.4	67.4	$ 5,552.73	$ 5,552.73
37145 00	Surgery	62.5	62.5	$ 5,149.05	$ 5,149.05
37160 00	Surgery	64.22	64.22	$ 5,290.75	$ 5,290.75

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37180 00	Surgery	61.73	61.73	$ 5,085.61	$ 5,085.61
37181 00	Surgery	67.4	67.4	$ 5,552.73	$ 5,552.73
37182 00	Surgery	23.79	23.79	$ 1,959.93	$ 1,959.93
37183 00	Surgery	170.36	10.88	$ 14,035.07	$ 896.35
37184 00	Surgery	60.24	12.97	$ 4,962.86	$ 1,068.53
37185 00	Surgery	18.56	4.85	$ 1,529.06	$ 399.57
37186 00	Surgery	37.46	7.1	$ 3,086.13	$ 584.93
37187 00	Surgery	55.56	11.4	$ 4,577.30	$ 939.19
37188 00	Surgery	46.73	8.03	$ 3,849.84	$ 661.55
37191 00	Surgery	69.95	6.49	$ 5,762.81	$ 534.68
37192 00	Surgery	37.49	9.98	$ 3,088.60	$ 822.20
37193 00	Surgery	44.06	10.15	$ 3,629.87	$ 836.21
37195 00	Surgery	28.57	28.57	$ 2,353.73	$ 2,353.73
37197 00	Surgery	43.4	8.78	$ 3,575.50	$ 723.34
37200 00	Surgery	6.3	6.3	$ 519.02	$ 519.02
37211 00	Surgery	11.21	11.21	$ 923.53	$ 923.53
37212 00	Surgery	9.81	9.81	$ 808.19	$ 808.19
37213 00	Surgery	6.76	6.76	$ 556.92	$ 556.92
37214 00	Surgery	3.57	3.57	$ 294.11	$ 294.11
37215 00	Surgery	29.21	29.21	$ 2,406.46	$ 2,406.46
37216 00	Surgery	29.29	29.29	$ 3,438.54	$ 3,438.54
37217 00	Surgery	31.39	31.39	$ 2,586.06	$ 2,586.06
37218 00	Surgery	23.74	23.74	$ 1,955.81	$ 1,955.81
37220 00	Surgery	83.76	11.68	$ 6,900.55	$ 962.25
37221 00	Surgery	118.87	14.43	$ 9,793.08	$ 1,188.81
37222 00	Surgery	22.64	5.42	$ 1,865.19	$ 446.53
37223 00	Surgery	62.61	6.2	$ 5,158.11	$ 510.79
37224 00	Surgery	100.68	12.94	$ 8,294.50	$ 1,066.06
37225 00	Surgery	345.29	17.61	$ 28,446.64	$ 1,450.80
37226 00	Surgery	299.49	15.18	$ 24,673.41	$ 1,250.60
37227 00	Surgery	444.9	21.17	$ 36,652.98	$ 1,744.09
37228 00	Surgery	145.94	15.81	$ 12,023.23	$ 1,302.50
37229 00	Surgery	345.48	20.56	$ 28,462.29	$ 1,693.83
37230 00	Surgery	294.13	20.39	$ 24,231.83	$ 1,679.83
37231 00	Surgery	422.6	22.16	$ 34,815.80	$ 1,825.65
37232 00	Surgery	31.13	5.85	$ 2,564.64	$ 481.95
37233 00	Surgery	37.93	9.53	$ 3,124.85	$ 785.13
37234 00	Surgery	109.75	8.32	$ 9,041.73	$ 685.44
37235 00	Surgery	119.07	11.68	$ 9,809.55	$ 962.25
37236 00	Surgery	101.62	12.94	$ 8,371.94	$ 1,066.06
37237 00	Surgery	60.34	6.19	$ 4,971.10	$ 509.96

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
37238 00	Surgery	102.64	8.82	$ 8,455.97	$ 726.63
37239 00	Surgery	48.97	4.42	$ 4,034.38	$ 364.14
37241 00	Surgery	137.34	12.86	$ 11,314.72	$ 1,059.47
37242 00	Surgery	211.5	13.86	$ 17,424.38	$ 1,141.85
37243 00	Surgery	273.62	16.33	$ 22,542.12	$ 1,345.34
37244 00	Surgery	195.67	19.31	$ 16,120.23	$ 1,590.85
37246 00	Surgery	59.28	10.12	$ 4,883.77	$ 833.73
37247 00	Surgery	22.59	4.97	$ 1,861.07	$ 409.45
37248 00	Surgery	42.38	8.66	$ 3,491.47	$ 713.45
37249 00	Surgery	16.77	4.22	$ 1,381.59	$ 347.66
37252 00	Surgery	35.78	2.65	$ 2,947.73	$ 218.32
37253 00	Surgery	5.6	2.13	$ 461.35	$ 175.48
37500 00	Surgery	18.3	18.3	$ 1,507.64	$ 1,507.64
37501 00	Surgery	-	-	BR	BR
37565 00	Surgery	20.78	20.78	$ 1,711.96	$ 1,711.96
37600 00	Surgery	21.07	21.07	$ 1,735.85	$ 1,735.85
37605 00	Surgery	21.22	21.22	$ 1,748.20	$ 1,748.20
37606 00	Surgery	20.44	20.44	$ 1,683.94	$ 1,683.94
37607 00	Surgery	10.83	10.83	$ 892.23	$ 892.23
37609 00	Surgery	8.87	5.94	$ 730.75	$ 489.37
37615 00	Surgery	15.16	15.16	$ 1,248.95	$ 1,248.95
37616 00	Surgery	32.05	32.05	$ 2,640.43	$ 2,640.43
37617 00	Surgery	38.84	38.84	$ 3,199.82	$ 3,199.82
37618 00	Surgery	11.11	11.11	$ 915.29	$ 915.29
37619 00	Surgery	50.05	50.05	$ 4,123.36	$ 4,123.36
37650 00	Surgery	13.22	13.22	$ 1,089.13	$ 1,089.13
37660 00	Surgery	38.07	38.07	$ 3,136.39	$ 3,136.39
37700 00	Surgery	7.07	7.07	$ 582.46	$ 582.46
37718 00	Surgery	12.45	12.45	$ 1,025.69	$ 1,025.69
37722 00	Surgery	13.72	13.72	$ 1,130.32	$ 1,130.32
37735 00	Surgery	16.75	16.75	$ 1,379.94	$ 1,379.94
37760 00	Surgery	18.08	18.08	$ 1,489.52	$ 1,489.52
37761 00	Surgery	15.65	15.65	$ 1,289.32	$ 1,289.32
37765 00	Surgery	18.52	12.96	$ 1,525.77	$ 1,067.71
37766 00	Surgery	22.01	15.82	$ 1,813.29	$ 1,303.33
37780 00	Surgery	6.75	6.75	$ 556.10	$ 556.10
37785 00	Surgery	10.07	7.45	$ 829.61	$ 613.77
37788 00	Surgery	36.58	36.58	$ 3,013.63	$ 3,013.63
37790 00	Surgery	14.09	14.09	$ 1,340.01	$ 1,340.01
37799 00	Surgery	-	-	BR	BR
38100 00	Surgery	33.45	33.45	$ 2,755.77	$ 2,755.77

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38101 00	Surgery	33.54	33.54	$ 2,763.19	$ 2,763.19
38102 00	Surgery	7.65	7.65	$ 630.24	$ 630.24
38115 00	Surgery	37.04	37.04	$ 3,051.53	$ 3,051.53
38120 00	Surgery	30.52	30.52	$ 2,514.38	$ 2,514.38
38129 00	Surgery	-	-	BR	BR
38200 00	Surgery	3.84	3.84	$ 316.36	$ 316.36
38204 00	Surgery	0	0	Bundled Code	Bundled Code
38205 00	Surgery	2.38	2.38	$ 196.08	$ 196.08
38206 00	Surgery	2.39	2.39	$ 196.90	$ 196.90
38207 00	Surgery	1.35	1.35	$ 111.22	$ 111.22
38208 00	Surgery	0.86	0.86	$ 70.85	$ 70.85
38209 00	Surgery	0.36	0.36	$ 53.25	$ 53.25
38210 00	Surgery	2.4	2.4	$ 197.72	$ 197.72
38211 00	Surgery	2.16	2.16	$ 177.95	$ 177.95
38212 00	Surgery	1.43	1.43	$ 117.81	$ 117.81
38213 00	Surgery	0.36	0.36	$ 53.25	$ 53.25
38214 00	Surgery	1.23	1.23	$ 101.33	$ 101.33
38215 00	Surgery	1.43	1.43	$ 117.81	$ 117.81
38220 00	Surgery	4.71	1.99	$ 388.03	$ 163.95
38221 00	Surgery	4.39	2	$ 361.67	$ 164.77
38222 00	Surgery	4.87	2.24	$ 401.21	$ 184.54
38230 00	Surgery	5.97	5.97	$ 531.05	$ 531.05
38232 00	Surgery	5.75	5.75	$ 473.71	$ 473.71
38240 00	Surgery	6.53	6.53	$ 537.97	$ 537.97
38241 00	Surgery	4.88	4.88	$ 402.04	$ 402.04
38242 00	Surgery	3.45	3.45	$ 284.23	$ 284.23
38243 00	Surgery	3.47	3.47	$ 285.88	$ 285.88
38300 00	Surgery	9.19	5.85	$ 757.12	$ 481.95
38305 00	Surgery	14	14	$ 1,153.39	$ 1,153.39
38308 00	Surgery	13	13	$ 1,071.00	$ 1,071.00
38380 00	Surgery	16.3	16.3	$ 1,342.87	$ 1,342.87
38381 00	Surgery	23.21	23.21	$ 1,912.15	$ 1,912.15
38382 00	Surgery	19.42	19.42	$ 1,599.91	$ 1,599.91
38500 00	Surgery	9.58	7.36	$ 789.25	$ 606.35
38505 00	Surgery	3.56	2.02	$ 293.29	$ 166.42
38510 00	Surgery	14.95	12.08	$ 1,231.65	$ 995.21
38520 00	Surgery	13.4	13.4	$ 1,103.96	$ 1,103.96
38525 00	Surgery	12.64	12.64	$ 1,041.34	$ 1,041.34
38530 00	Surgery	16.13	16.13	$ 1,328.87	$ 1,328.87
38531 00	Surgery	12.6	12.6	$ 1,038.05	$ 1,038.05
38542 00	Surgery	14.89	14.89	$ 1,226.71	$ 1,226.71

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
38550 00	Surgery	14.78	14.78	$ 1,217.65	$ 1,217.65
38555 00	Surgery	29.19	29.19	$ 2,404.81	$ 2,404.81
38562 00	Surgery	20.49	20.49	$ 1,688.06	$ 1,688.06
38564 00	Surgery	20.43	20.43	$ 1,683.12	$ 1,683.12
38570 00	Surgery	14.73	14.73	$ 1,213.53	$ 1,213.53
38571 00	Surgery	19.16	19.16	$ 1,578.49	$ 1,578.49
38572 00	Surgery	26.7	26.7	$ 2,199.67	$ 2,199.67
38573 00	Surgery	33.77	33.77	$ 2,782.13	$ 2,782.13
38589 00	Surgery	-	-	BR	BR
38700 00	Surgery	23.11	23.11	$ 1,903.91	$ 1,903.91
38720 00	Surgery	38.6	38.6	$ 3,180.05	$ 3,180.05
38724 00	Surgery	41.67	41.67	$ 3,432.97	$ 3,432.97
38740 00	Surgery	20.16	20.16	$ 1,660.88	$ 1,660.88
38745 00	Surgery	25.44	25.44	$ 2,095.87	$ 2,095.87
38746 00	Surgery	6.23	6.23	$ 513.26	$ 513.26
38747 00	Surgery	7.77	7.77	$ 640.13	$ 640.13
38760 00	Surgery	24.37	24.37	$ 2,007.72	$ 2,007.72
38765 00	Surgery	37.63	37.63	$ 3,100.14	$ 3,100.14
38770 00	Surgery	23.41	23.41	$ 1,928.63	$ 1,928.63
38780 00	Surgery	29.78	29.78	$ 2,453.42	$ 2,453.42
38790 00	Surgery	2.39	2.39	$ 216.62	$ 216.62
38792 00	Surgery	2.34	0.96	$ 192.78	$ 79.09
38794 00	Surgery	8.57	8.57	$ 706.04	$ 706.04
38900 00	Surgery	4	4	$ 329.54	$ 329.54
38999 00	Surgery	-	-	BR	BR
39000 00	Surgery	14.36	14.36	$ 1,183.05	$ 1,183.05
39010 00	Surgery	22.73	22.73	$ 1,872.61	$ 1,872.61
39200 00	Surgery	25.08	25.08	$ 2,066.21	$ 2,066.21
39220 00	Surgery	32.78	32.78	$ 2,700.57	$ 2,700.57
39401 00	Surgery	8.96	8.96	$ 738.17	$ 738.17
39402 00	Surgery	11.73	11.73	$ 966.37	$ 966.37
39499 00	Surgery	-	-	BR	BR
39501 00	Surgery	24.65	24.65	$ 2,030.78	$ 2,030.78
39503 00	Surgery	173.79	173.79	$ 14,317.65	$ 14,317.65
39540 00	Surgery	25.2	25.2	$ 2,076.10	$ 2,076.10
39541 00	Surgery	27.25	27.25	$ 2,244.98	$ 2,244.98
39545 00	Surgery	25.71	25.71	$ 2,118.11	$ 2,118.11
39560 00	Surgery	23.18	23.18	$ 1,909.68	$ 1,909.68
39561 00	Surgery	35.93	35.93	$ 2,960.08	$ 2,960.08
39599 00	Surgery	-	-	BR	BR
40490 00	Surgery	3.59	2.09	$ 295.76	$ 172.18

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
40500 00	Surgery	14.65	10.47	$ 1,206.94	$ 862.57
40510 00	Surgery	13.96	10.19	$ 1,150.09	$ 839.50
40520 00	Surgery	14.16	10.29	$ 1,166.57	$ 847.74
40525 00	Surgery	15.87	15.87	$ 1,307.45	$ 1,307.45
40527 00	Surgery	17.71	17.71	$ 1,459.03	$ 1,459.03
40530 00	Surgery	15.55	11.57	$ 1,281.08	$ 953.19
40650 00	Surgery	13.02	8.71	$ 1,072.65	$ 717.57
40652 00	Surgery	14.27	10.17	$ 1,175.63	$ 837.85
40654 00	Surgery	16.49	12.25	$ 1,358.52	$ 1,009.21
40700 00	Surgery	29.08	29.08	$ 2,395.75	$ 2,395.75
40701 00	Surgery	34.46	34.46	$ 2,838.98	$ 2,838.98
40702 00	Surgery	28.91	28.91	$ 2,381.74	$ 2,381.74
40720 00	Surgery	29.71	29.71	$ 2,447.65	$ 2,447.65
40761 00	Surgery	31.33	31.33	$ 2,581.11	$ 2,581.11
40799 00	Surgery	-	-	BR	BR
40800 00	Surgery	6.08	3.72	$ 500.90	$ 306.47
40801 00	Surgery	8.86	6.26	$ 729.93	$ 515.73
40804 00	Surgery	5.47	3.36	$ 450.64	$ 276.81
40805 00	Surgery	8.91	6.43	$ 734.05	$ 529.73
40806 00	Surgery	2.91	0.93	$ 239.74	$ 76.62
40808 00	Surgery	5.37	3.06	$ 442.41	$ 252.10
40810 00	Surgery	5.99	3.64	$ 493.48	$ 299.88
40812 00	Surgery	8.3	5.63	$ 683.79	$ 463.83
40814 00	Surgery	11.09	8.71	$ 913.65	$ 717.57
40816 00	Surgery	11.54	9.02	$ 950.72	$ 743.11
40818 00	Surgery	10.5	7.91	$ 865.04	$ 651.66
40819 00	Surgery	9.05	6.79	$ 745.58	$ 559.39
40820 00	Surgery	7.54	4.91	$ 621.18	$ 404.51
40830 00	Surgery	7.78	4.79	$ 640.95	$ 394.62
40831 00	Surgery	9.95	6.55	$ 819.73	$ 539.62
40840 00	Surgery	23.56	18.09	$ 1,940.99	$ 1,490.34
40842 00	Surgery	22.8	17.7	$ 1,878.37	$ 1,458.21
40843 00	Surgery	30.12	23.63	$ 2,481.43	$ 1,946.75
40844 00	Surgery	39.25	31.81	$ 3,233.60	$ 2,620.66
40845 00	Surgery	42.21	35.25	$ 3,477.46	$ 2,904.06
40899 00	Surgery	-	-	BR	BR
41000 00	Surgery	4.65	3.22	$ 383.09	$ 265.28
41005 00	Surgery	6.34	3.54	$ 522.32	$ 291.64
41006 00	Surgery	10.2	7.36	$ 840.32	$ 606.35
41007 00	Surgery	10.01	7.12	$ 824.67	$ 586.58
41008 00	Surgery	11.08	7.74	$ 912.82	$ 637.66

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
41009 00	Surgery	11.86	8.46	$ 977.08	$ 696.98
41010 00	Surgery	5.9	3.11	$ 486.07	$ 256.22
41015 00	Surgery	12.06	9.53	$ 993.56	$ 785.13
41016 00	Surgery	12.81	10.06	$ 1,055.35	$ 828.79
41017 00	Surgery	13.01	10.17	$ 1,071.83	$ 837.85
41018 00	Surgery	14.73	11.87	$ 1,213.53	$ 977.91
41019 00	Surgery	13.77	13.77	$ 1,134.44	$ 1,134.44
41100 00	Surgery	4.94	3.07	$ 406.98	$ 252.92
41105 00	Surgery	5.02	3.19	$ 413.57	$ 262.81
41108 00	Surgery	4.37	2.58	$ 360.02	$ 212.55
41110 00	Surgery	6.21	3.77	$ 511.61	$ 310.59
41112 00	Surgery	9.65	7.22	$ 795.01	$ 594.82
41113 00	Surgery	10.51	7.98	$ 865.86	$ 657.43
41114 00	Surgery	18.1	18.1	$ 1,491.16	$ 1,491.16
41115 00	Surgery	7.17	4.17	$ 590.70	$ 343.54
41116 00	Surgery	9.55	6.31	$ 786.77	$ 519.85
41120 00	Surgery	30.86	30.86	$ 2,542.39	$ 2,542.39
41130 00	Surgery	38.09	38.09	$ 3,138.04	$ 3,138.04
41135 00	Surgery	62.92	62.92	$ 5,183.65	$ 5,183.65
41140 00	Surgery	63.01	63.01	$ 5,191.06	$ 5,191.06
41145 00	Surgery	79.82	79.82	$ 6,575.95	$ 6,575.95
41150 00	Surgery	63.52	63.52	$ 5,233.08	$ 5,233.08
41153 00	Surgery	68.85	68.85	$ 5,672.19	$ 5,672.19
41155 00	Surgery	87.23	87.23	$ 7,186.42	$ 7,186.42
41250 00	Surgery	7.84	4.42	$ 645.90	$ 364.14
41251 00	Surgery	8.76	5.3	$ 721.69	$ 436.64
41252 00	Surgery	9.13	6.01	$ 752.17	$ 495.13
41510 00	Surgery	13.01	13.01	$ 1,071.83	$ 1,071.83
41512 00	Surgery	18.95	18.95	$ 1,561.19	$ 1,561.19
41520 00	Surgery	10.11	7.11	$ 832.91	$ 585.76
41530 00	Surgery	27.44	10.72	$ 4,266.71	$ 1,194.59
41599 00	Surgery	-	-	BR	BR
41800 00	Surgery	8.29	4.35	$ 682.97	$ 358.37
41805 00	Surgery	8.27	5.43	$ 681.32	$ 447.35
41806 00	Surgery	11.31	7.91	$ 931.77	$ 651.66
41820 00	Surgery	7.01	7.01	$ 577.52	$ 577.52
41821 00	Surgery	1.58	1.58	$ 130.17	$ 130.17
41822 00	Surgery	8.17	5.08	$ 673.08	$ 418.51
41823 00	Surgery	12.61	9.27	$ 1,038.87	$ 763.71
41825 00	Surgery	6.19	3.53	$ 509.96	$ 290.82
41826 00	Surgery	9.09	6.1	$ 748.88	$ 502.55

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41827 00	Surgery	12.83	8.85	$ 1,057.00	$ 729.11
41828 00	Surgery	9.02	6.05	$ 743.11	$ 498.43
41830 00	Surgery	11.42	8.07	$ 940.83	$ 664.85
41850 00	Surgery	3.5	3.5	$ 288.35	$ 288.35
41870 00	Surgery	8.77	8.77	$ 722.51	$ 722.51
41872 00	Surgery	11.21	7.69	$ 923.53	$ 633.54
41874 00	Surgery	11.18	7.41	$ 921.06	$ 610.47
41899 00	Surgery	-	-	BR	BR
42000 00	Surgery	4.44	2.97	$ 365.79	$ 244.68
42100 00	Surgery	4.28	3.14	$ 352.61	$ 258.69
42104 00	Surgery	6.2	3.98	$ 510.79	$ 327.89
42106 00	Surgery	7.79	5.06	$ 641.78	$ 416.87
42107 00	Surgery	13.36	9.94	$ 1,107.45	$ 818.90
42120 00	Surgery	29.14	29.14	$ 2,400.69	$ 2,400.69
42140 00	Surgery	7.67	4.46	$ 631.89	$ 367.44
42145 00	Surgery	19.99	19.99	$ 1,646.87	$ 1,646.87
42160 00	Surgery	6.69	4.21	$ 551.15	$ 346.84
42180 00	Surgery	7.07	5.27	$ 582.46	$ 434.17
42182 00	Surgery	9.24	7.33	$ 761.24	$ 603.88
42200 00	Surgery	27.26	27.26	$ 2,245.81	$ 2,245.81
42205 00	Surgery	28.46	28.46	$ 2,344.67	$ 2,344.67
42210 00	Surgery	31.72	31.72	$ 2,613.24	$ 2,613.24
42215 00	Surgery	20.71	20.71	$ 1,706.19	$ 1,706.19
42220 00	Surgery	17.07	17.07	$ 1,406.31	$ 1,406.31
42225 00	Surgery	28.42	28.42	$ 2,341.38	$ 2,341.38
42226 00	Surgery	25.32	25.32	$ 2,085.98	$ 2,085.98
42227 00	Surgery	23.85	23.85	$ 1,964.88	$ 1,964.88
42235 00	Surgery	20.82	20.82	$ 1,715.25	$ 1,715.25
42260 00	Surgery	23.53	18.97	$ 1,938.51	$ 1,562.84
42280 00	Surgery	5.1	3.21	$ 420.16	$ 264.46
42281 00	Surgery	6.56	4.75	$ 540.44	$ 391.33
42299 00	Surgery	-	-	BR	BR
42300 00	Surgery	6.02	4.38	$ 495.96	$ 360.85
42305 00	Surgery	12.31	12.31	$ 1,014.16	$ 1,014.16
42310 00	Surgery	5.08	3.92	$ 418.51	$ 322.95
42320 00	Surgery	7.24	5.05	$ 596.47	$ 416.04
42330 00	Surgery	6.65	4.72	$ 547.86	$ 388.86
42335 00	Surgery	11.14	7.38	$ 917.77	$ 608.00
42340 00	Surgery	13.82	9.73	$ 1,138.56	$ 801.60
42400 00	Surgery	2.95	1.55	$ 243.04	$ 127.70
42405 00	Surgery	8.59	6.5	$ 707.69	$ 535.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
42408 00	Surgery	14.75	10.24	$ 1,215.18	$ 843.62
42409 00	Surgery	9.99	6.41	$ 823.02	$ 528.09
42410 00	Surgery	17.91	17.91	$ 1,475.51	$ 1,475.51
42415 00	Surgery	30.31	30.31	$ 2,497.08	$ 2,497.08
42420 00	Surgery	34.06	34.06	$ 2,806.03	$ 2,806.03
42425 00	Surgery	23.98	23.98	$ 1,975.59	$ 1,975.59
42426 00	Surgery	38.81	38.81	$ 3,197.35	$ 3,197.35
42440 00	Surgery	11.83	11.83	$ 974.61	$ 974.61
42450 00	Surgery	13.01	10.26	$ 1,071.83	$ 845.27
42500 00	Surgery	12.49	9.8	$ 1,028.99	$ 807.37
42505 00	Surgery	15.99	12.99	$ 1,317.33	$ 1,070.18
42507 00	Surgery	14.49	14.49	$ 1,193.76	$ 1,193.76
42509 00	Surgery	23.96	23.96	$ 1,973.94	$ 1,973.94
42510 00	Surgery	17.78	17.78	$ 1,464.80	$ 1,464.80
42550 00	Surgery	4.17	1.84	$ 343.54	$ 151.59
42600 00	Surgery	14.15	10.01	$ 1,165.74	$ 824.67
42650 00	Surgery	2.31	1.66	$ 190.31	$ 136.76
42660 00	Surgery	3.61	2.57	$ 297.41	$ 211.73
42665 00	Surgery	9.42	5.96	$ 776.06	$ 491.01
42699 00	Surgery	-	-	BR	BR
42700 00	Surgery	5.43	3.88	$ 447.35	$ 319.65
42720 00	Surgery	13.03	11.26	$ 1,073.47	$ 927.65
42725 00	Surgery	23.5	23.5	$ 1,936.04	$ 1,936.04
42800 00	Surgery	4.5	3.23	$ 370.73	$ 266.10
42804 00	Surgery	5.65	3.28	$ 465.47	$ 270.22
42806 00	Surgery	6.32	3.81	$ 520.67	$ 313.89
42808 00	Surgery	6.52	4.67	$ 537.15	$ 384.74
42809 00	Surgery	5.75	3.53	$ 473.71	$ 290.82
42810 00	Surgery	11.06	8.2	$ 911.18	$ 675.56
42815 00	Surgery	15.79	15.79	$ 1,300.86	$ 1,300.86
42820 00	Surgery	8.3	8.3	$ 683.79	$ 683.79
42821 00	Surgery	8.62	8.62	$ 710.16	$ 710.16
42825 00	Surgery	7.51	7.51	$ 618.71	$ 618.71
42826 00	Surgery	7.21	7.21	$ 593.99	$ 593.99
42830 00	Surgery	5.95	5.95	$ 490.19	$ 490.19
42831 00	Surgery	6.43	6.43	$ 529.73	$ 529.73
42835 00	Surgery	5.53	5.53	$ 455.59	$ 455.59
42836 00	Surgery	6.89	6.89	$ 567.63	$ 567.63
42842 00	Surgery	29.06	29.06	$ 2,394.10	$ 2,394.10
42844 00	Surgery	39.95	39.95	$ 3,291.27	$ 3,291.27
42845 00	Surgery	64.32	64.32	$ 5,298.99	$ 5,298.99

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
42860 00	Surgery	5.39	5.39	$ 444.05	$ 444.05
42870 00	Surgery	17.01	17.01	$ 1,401.36	$ 1,401.36
42890 00	Surgery	41.27	41.27	$ 3,400.02	$ 3,400.02
42892 00	Surgery	54.17	54.17	$ 4,462.78	$ 4,462.78
42894 00	Surgery	68.55	68.55	$ 5,647.48	$ 5,647.48
42900 00	Surgery	9.65	9.65	$ 795.01	$ 795.01
42950 00	Surgery	23.28	23.28	$ 1,917.92	$ 1,917.92
42953 00	Surgery	27.92	27.92	$ 2,300.18	$ 2,300.18
42955 00	Surgery	22.06	22.06	$ 1,817.41	$ 1,817.41
42960 00	Surgery	4.83	4.83	$ 397.92	$ 397.92
42961 00	Surgery	11.98	11.98	$ 986.97	$ 986.97
42962 00	Surgery	14.83	14.83	$ 1,221.77	$ 1,221.77
42970 00	Surgery	11.79	11.79	$ 971.32	$ 971.32
42971 00	Surgery	13.05	13.05	$ 1,075.12	$ 1,075.12
42972 00	Surgery	14.61	14.61	$ 1,203.64	$ 1,203.64
42999 00	Surgery	-	-	BR	BR
43020 00	Surgery	16.17	16.17	$ 1,332.16	$ 1,332.16
43030 00	Surgery	14.92	14.92	$ 1,229.18	$ 1,229.18
43045 00	Surgery	37.67	37.67	$ 3,103.43	$ 3,103.43
43100 00	Surgery	17.97	17.97	$ 1,480.45	$ 1,480.45
43101 00	Surgery	29.05	29.05	$ 2,393.28	$ 2,393.28
43107 00	Surgery	86.5	86.5	$ 7,126.28	$ 7,126.28
43108 00	Surgery	129.92	129.92	$ 10,703.43	$ 10,703.43
43112 00	Surgery	101.65	101.65	$ 8,374.41	$ 8,374.41
43113 00	Surgery	126.83	126.83	$ 10,448.86	$ 10,448.86
43116 00	Surgery	145.63	145.63	$ 11,997.69	$ 11,997.69
43117 00	Surgery	94.39	94.39	$ 7,776.30	$ 7,776.30
43118 00	Surgery	105.7	105.7	$ 8,708.07	$ 8,708.07
43121 00	Surgery	82.3	82.3	$ 6,780.27	$ 6,780.27
43122 00	Surgery	74.11	74.11	$ 6,105.54	$ 6,105.54
43123 00	Surgery	130.02	130.02	$ 10,711.67	$ 10,711.67
43124 00	Surgery	110.47	110.47	$ 9,101.05	$ 9,101.05
43130 00	Surgery	22.63	22.63	$ 1,864.37	$ 1,864.37
43135 00	Surgery	42.55	42.55	$ 3,505.47	$ 3,505.47
43180 00	Surgery	15.75	15.75	$ 1,297.56	$ 1,297.56
43191 00	Surgery	4.47	4.47	$ 368.26	$ 368.26
43192 00	Surgery	4.88	4.88	$ 402.04	$ 402.04
43193 00	Surgery	4.88	4.88	$ 402.04	$ 402.04
43194 00	Surgery	5.58	5.58	$ 459.71	$ 459.71
43195 00	Surgery	5.32	5.32	$ 438.29	$ 438.29
43196 00	Surgery	5.67	5.67	$ 467.12	$ 467.12

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
43197 00	Surgery	5.34	2.4	$ 439.93	$ 197.72
43198 00	Surgery	5.88	2.86	$ 484.42	$ 235.62
43200 00	Surgery	6.5	2.53	$ 535.50	$ 208.43
43201 00	Surgery	6.55	2.99	$ 539.62	$ 246.33
43202 00	Surgery	9.16	3	$ 754.64	$ 247.15
43204 00	Surgery	3.96	3.96	$ 433.26	$ 433.26
43205 00	Surgery	4.13	4.13	$ 441.39	$ 441.39
43206 00	Surgery	7.85	3.9	$ 646.72	$ 321.30
43210 00	Surgery	12.55	12.55	$ 1,033.93	$ 1,033.93
43211 00	Surgery	6.87	6.87	$ 565.98	$ 565.98
43212 00	Surgery	5.54	5.54	$ 456.41	$ 456.41
43213 00	Surgery	33.85	7.56	$ 2,788.72	$ 622.83
43214 00	Surgery	5.61	5.61	$ 462.18	$ 462.18
43215 00	Surgery	10.58	4.14	$ 871.63	$ 341.07
43216 00	Surgery	10.63	3.86	$ 875.75	$ 318.01
43217 00	Surgery	11.15	4.69	$ 918.59	$ 386.38
43220 00	Surgery	29.58	3.43	$ 2,436.94	$ 282.58
43226 00	Surgery	9.59	3.8	$ 790.07	$ 313.06
43227 00	Surgery	17.79	4.84	$ 1,465.63	$ 398.74
43229 00	Surgery	19.09	5.77	$ 1,572.73	$ 475.36
43231 00	Surgery	9.79	4.65	$ 806.55	$ 383.09
43232 00	Surgery	11.89	5.82	$ 979.55	$ 479.48
43233 00	Surgery	6.68	6.68	$ 550.33	$ 550.33
43235 00	Surgery	7.61	3.58	$ 626.95	$ 294.94
43236 00	Surgery	10.01	4.05	$ 824.67	$ 333.66
43237 00	Surgery	5.73	5.73	$ 472.06	$ 472.06
43238 00	Surgery	6.81	6.81	$ 561.04	$ 561.04
43239 00	Surgery	10.19	4.05	$ 839.50	$ 333.66
43240 00	Surgery	11.5	11.5	$ 947.42	$ 947.42
43241 00	Surgery	4.17	4.17	$ 343.54	$ 343.54
43242 00	Surgery	7.69	7.69	$ 737.78	$ 737.78
43243 00	Surgery	6.94	6.94	$ 571.75	$ 571.75
43244 00	Surgery	7.17	7.17	$ 590.70	$ 590.70
43245 00	Surgery	16.22	5.13	$ 1,336.28	$ 422.63
43246 00	Surgery	5.86	5.86	$ 518.77	$ 518.77
43247 00	Surgery	10.24	5.18	$ 843.62	$ 426.75
43248 00	Surgery	10.52	4.86	$ 866.69	$ 400.39
43249 00	Surgery	29.99	4.49	$ 2,470.72	$ 369.91
43250 00	Surgery	11.8	4.97	$ 972.14	$ 409.45
43251 00	Surgery	13.04	5.74	$ 1,074.30	$ 472.89
43252 00	Surgery	8.96	4.95	$ 831.48	$ 442.13

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
43253 00	Surgery	7.7	7.7	$ 634.36	$ 634.36
43254 00	Surgery	7.91	7.91	$ 651.66	$ 651.66
43255 00	Surgery	18.77	5.87	$ 1,546.36	$ 483.60
43257 00	Surgery	6.8	6.8	$ 574.80	$ 574.80
43259 00	Surgery	6.62	6.62	$ 606.18	$ 606.18
43260 00	Surgery	9.45	9.45	$ 778.54	$ 778.54
43261 00	Surgery	9.92	9.92	$ 817.26	$ 817.26
43262 00	Surgery	10.46	10.46	$ 861.74	$ 861.74
43263 00	Surgery	10.47	10.47	$ 862.57	$ 862.57
43264 00	Surgery	10.66	10.66	$ 953.00	$ 953.00
43265 00	Surgery	12.69	12.69	$ 1,045.46	$ 1,045.46
43266 00	Surgery	6.39	6.39	$ 745.46	$ 745.46
43270 00	Surgery	19.65	6.57	$ 1,618.86	$ 541.27
43273 00	Surgery	3.49	3.49	$ 287.52	$ 287.52
43274 00	Surgery	13.56	13.56	$ 1,117.14	$ 1,117.14
43275 00	Surgery	11.04	11.04	$ 909.53	$ 909.53
43276 00	Surgery	14.12	14.12	$ 1,163.27	$ 1,163.27
43277 00	Surgery	11.09	11.09	$ 913.65	$ 913.65
43278 00	Surgery	12.68	12.68	$ 1,044.64	$ 1,044.64
43279 00	Surgery	37.39	37.39	$ 3,080.37	$ 3,080.37
43280 00	Surgery	31.33	31.33	$ 2,581.11	$ 2,581.11
43281 00	Surgery	44.78	44.78	$ 3,689.19	$ 3,689.19
43282 00	Surgery	50.35	50.35	$ 4,148.07	$ 4,148.07
43283 00	Surgery	4.6	4.6	$ 378.97	$ 378.97
43284 00	Surgery	18.68	18.68	$ 1,538.95	$ 1,538.95
43285 00	Surgery	19	19	$ 1,565.31	$ 1,565.31
43286 00	Surgery	90.99	90.99	$ 7,496.19	$ 7,496.19
43287 00	Surgery	104.14	104.14	$ 8,579.55	$ 8,579.55
43288 00	Surgery	108.45	108.45	$ 8,934.63	$ 8,934.63
43289 00	Surgery	-	-	BR	BR
43300 00	Surgery	17.65	17.65	$ 1,454.09	$ 1,454.09
43305 00	Surgery	31.3	31.3	$ 2,578.64	$ 2,578.64
43310 00	Surgery	42.92	42.92	$ 3,535.95	$ 3,535.95
43312 00	Surgery	46.14	46.14	$ 3,801.23	$ 3,801.23
43313 00	Surgery	79.32	79.32	$ 6,534.76	$ 6,534.76
43314 00	Surgery	82.46	82.46	$ 6,793.45	$ 6,793.45
43320 00	Surgery	40.46	40.46	$ 3,333.29	$ 3,333.29
43325 00	Surgery	39.36	39.36	$ 3,242.66	$ 3,242.66
43327 00	Surgery	23.76	23.76	$ 1,957.46	$ 1,957.46
43328 00	Surgery	32.6	32.6	$ 2,685.74	$ 2,685.74
43330 00	Surgery	38.7	38.7	$ 3,188.29	$ 3,188.29

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
43331 00	Surgery	38.73	38.73	$ 3,190.76	$ 3,190.76
43332 00	Surgery	33.6	33.6	$ 2,768.13	$ 2,768.13
43333 00	Surgery	36.58	36.58	$ 3,013.63	$ 3,013.63
43334 00	Surgery	36.21	36.21	$ 2,983.15	$ 2,983.15
43335 00	Surgery	38.74	38.74	$ 3,191.59	$ 3,191.59
43336 00	Surgery	43.82	43.82	$ 3,610.10	$ 3,610.10
43337 00	Surgery	44.59	44.59	$ 3,673.54	$ 3,673.54
43338 00	Surgery	3.37	3.37	$ 277.64	$ 277.64
43340 00	Surgery	39.87	39.87	$ 3,284.68	$ 3,284.68
43341 00	Surgery	40.6	40.6	$ 3,344.82	$ 3,344.82
43351 00	Surgery	37.68	37.68	$ 3,104.26	$ 3,104.26
43352 00	Surgery	30.88	30.88	$ 2,544.04	$ 2,544.04
43360 00	Surgery	65.23	65.23	$ 5,373.96	$ 5,373.96
43361 00	Surgery	78.32	78.32	$ 6,452.38	$ 6,452.38
43400 00	Surgery	44.24	44.24	$ 3,644.70	$ 3,644.70
43401 00	Surgery	44.16	44.16	$ 3,638.11	$ 3,638.11
43405 00	Surgery	41.99	41.99	$ 3,459.34	$ 3,459.34
43410 00	Surgery	29.44	29.44	$ 2,425.41	$ 2,425.41
43415 00	Surgery	74.66	74.66	$ 6,150.85	$ 6,150.85
43420 00	Surgery	29.19	29.19	$ 2,404.81	$ 2,404.81
43425 00	Surgery	41.64	41.64	$ 3,430.50	$ 3,430.50
43450 00	Surgery	4.7	2.31	$ 387.21	$ 190.31
43453 00	Surgery	25.45	2.5	$ 2,096.69	$ 205.96
43460 00	Surgery	6.22	6.22	$ 512.43	$ 512.43
43496 00	Surgery	57	57	$ 4,695.93	$ 4,695.93
43499 00	Surgery	-	-	BR	BR
43500 00	Surgery	22.74	22.74	$ 1,873.43	$ 1,873.43
43501 00	Surgery	39.04	39.04	$ 3,216.30	$ 3,216.30
43502 00	Surgery	44	44	$ 3,624.93	$ 3,624.93
43510 00	Surgery	27.46	27.46	$ 2,262.29	$ 2,262.29
43520 00	Surgery	19.95	19.95	$ 1,643.58	$ 1,643.58
43605 00	Surgery	24.33	24.33	$ 2,004.42	$ 2,004.42
43610 00	Surgery	28.51	28.51	$ 2,348.79	$ 2,348.79
43611 00	Surgery	35.57	35.57	$ 2,930.43	$ 2,930.43
43620 00	Surgery	57	57	$ 4,695.93	$ 4,695.93
43621 00	Surgery	65.99	65.99	$ 5,436.57	$ 5,436.57
43622 00	Surgery	67	67	$ 5,519.78	$ 5,519.78
43631 00	Surgery	42.09	42.09	$ 3,467.57	$ 3,467.57
43632 00	Surgery	59.08	59.08	$ 4,867.29	$ 4,867.29
43633 00	Surgery	55.81	55.81	$ 4,597.89	$ 4,597.89
43634 00	Surgery	61.48	61.48	$ 5,065.02	$ 5,065.02

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43635 00	Surgery	3.26	3.26	$ 268.57	$ 268.57
43640 00	Surgery	34.19	34.19	$ 2,816.74	$ 2,816.74
43641 00	Surgery	34.64	34.64	$ 2,853.81	$ 2,853.81
43644 00	Surgery	50.24	50.24	$ 4,139.01	$ 4,139.01
43645 00	Surgery	53.77	53.77	$ 4,429.83	$ 4,429.83
43647 00	Surgery	16.76	16.76	$ 1,380.77	$ 1,380.77
43648 00	Surgery	15.69	15.69	$ 1,292.62	$ 1,292.62
43651 00	Surgery	18.88	18.88	$ 1,555.42	$ 1,555.42
43652 00	Surgery	22.19	22.19	$ 1,828.12	$ 1,828.12
43653 00	Surgery	16.62	16.62	$ 1,369.23	$ 1,369.23
43659 00	Surgery	-	-	BR	BR
43752 00	Surgery	1.17	1.17	$ 96.39	$ 96.39
43753 00	Surgery	0.63	0.63	$ 51.90	$ 51.90
43754 00	Surgery	4.62	1.04	$ 380.62	$ 85.68
43755 00	Surgery	4.43	1.74	$ 364.96	$ 143.35
43756 00	Surgery	6.52	1.48	$ 537.15	$ 121.93
43757 00	Surgery	9.08	2.23	$ 748.05	$ 183.72
43761 00	Surgery	3.43	2.98	$ 282.58	$ 245.51
43762 00	Surgery	6.31	1.09	$ 519.85	$ 89.80
43763 00	Surgery	9.37	2.41	$ 771.95	$ 198.55
43770 00	Surgery	32.58	32.58	$ 2,684.10	$ 2,684.10
43771 00	Surgery	36.77	36.77	$ 3,029.29	$ 3,029.29
43772 00	Surgery	27.44	27.44	$ 2,260.64	$ 2,260.64
43773 00	Surgery	36.83	36.83	$ 3,034.23	$ 3,034.23
43774 00	Surgery	27.82	27.82	$ 2,291.94	$ 2,291.94
43775 00	Surgery	32.36	32.36	$ 2,665.97	$ 2,665.97
43800 00	Surgery	26.99	26.99	$ 2,223.56	$ 2,223.56
43810 00	Surgery	29.41	29.41	$ 2,422.94	$ 2,422.94
43820 00	Surgery	38.97	38.97	$ 3,210.53	$ 3,210.53
43825 00	Surgery	37.88	37.88	$ 3,120.74	$ 3,120.74
43830 00	Surgery	20.3	20.3	$ 1,672.41	$ 1,672.41
43831 00	Surgery	17.35	17.35	$ 1,429.38	$ 1,429.38
43832 00	Surgery	30.08	30.08	$ 2,478.13	$ 2,478.13
43840 00	Surgery	39.44	39.44	$ 3,249.26	$ 3,249.26
43842 00	Surgery	34.59	34.59	$ 2,849.69	$ 2,849.69
43843 00	Surgery	36.6	36.6	$ 3,015.28	$ 3,015.28
43845 00	Surgery	56.5	56.5	$ 4,654.74	$ 4,654.74
43846 00	Surgery	47.01	47.01	$ 3,872.91	$ 3,872.91
43847 00	Surgery	52.1	52.1	$ 4,292.25	$ 4,292.25
43848 00	Surgery	55.91	55.91	$ 4,606.13	$ 4,606.13
43850 00	Surgery	46.99	46.99	$ 3,871.26	$ 3,871.26

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43855 00	Surgery	46.67	46.67	$ 3,844.90	$ 3,844.90
43860 00	Surgery	47.43	47.43	$ 3,907.51	$ 3,907.51
43865 00	Surgery	49.42	49.42	$ 4,071.46	$ 4,071.46
43870 00	Surgery	20.6	20.6	$ 1,697.13	$ 1,697.13
43880 00	Surgery	46.18	46.18	$ 3,804.53	$ 3,804.53
43881 00	Surgery	19.17	19.17	$ 1,579.32	$ 1,579.32
43882 00	Surgery	21.62	21.62	$ 1,781.16	$ 1,781.16
43886 00	Surgery	10.48	10.48	$ 863.39	$ 863.39
43887 00	Surgery	9.44	9.44	$ 777.71	$ 777.71
43888 00	Surgery	13.32	13.32	$ 1,097.37	$ 1,097.37
43999 00	Surgery	-	-	BR	BR
44005 00	Surgery	31.76	31.76	$ 2,616.54	$ 2,616.54
44010 00	Surgery	24.94	24.94	$ 2,054.68	$ 2,054.68
44015 00	Surgery	4.13	4.13	$ 499.30	$ 499.30
44020 00	Surgery	28.25	28.25	$ 2,327.37	$ 2,327.37
44021 00	Surgery	28.3	28.3	$ 2,331.49	$ 2,331.49
44025 00	Surgery	28.54	28.54	$ 2,351.26	$ 2,351.26
44050 00	Surgery	27.12	27.12	$ 2,234.27	$ 2,234.27
44055 00	Surgery	43.4	43.4	$ 3,575.50	$ 3,575.50
44100 00	Surgery	3.14	3.14	$ 258.69	$ 258.69
44110 00	Surgery	24.63	24.63	$ 2,029.14	$ 2,029.14
44111 00	Surgery	28.51	28.51	$ 2,348.79	$ 2,348.79
44120 00	Surgery	35.48	35.48	$ 2,923.01	$ 2,923.01
44121 00	Surgery	7.04	7.04	$ 579.99	$ 579.99
44125 00	Surgery	34.2	34.2	$ 2,817.56	$ 2,817.56
44126 00	Surgery	71.32	71.32	$ 5,875.68	$ 5,875.68
44127 00	Surgery	82.99	82.99	$ 6,837.11	$ 6,837.11
44128 00	Surgery	7.1	7.1	$ 584.93	$ 584.93
44130 00	Surgery	38.12	38.12	$ 3,140.51	$ 3,140.51
44132 00	Surgery	0	0	$0.00	$0.00
44133 00	Surgery	0	0	$0.00	$0.00
44135 00	Surgery	0	0	$0.00	$0.00
44136 00	Surgery	0	0	$0.00	$0.00
44137 00	Surgery	32.29	32.29	$ 2,887.93	$ 2,887.93
44139 00	Surgery	3.51	3.51	$ 289.17	$ 289.17
44140 00	Surgery	38.92	38.92	$ 3,206.42	$ 3,206.42
44141 00	Surgery	52.92	52.92	$ 4,359.80	$ 4,359.80
44143 00	Surgery	48.27	48.27	$ 3,976.71	$ 3,976.71
44144 00	Surgery	51.34	51.34	$ 4,229.63	$ 4,229.63
44145 00	Surgery	48.05	48.05	$ 3,958.59	$ 3,958.59
44146 00	Surgery	61.36	61.36	$ 5,055.13	$ 5,055.13

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
44147 00	Surgery	56.35	56.35	$ 4,642.38	$ 4,642.38
44150 00	Surgery	54.09	54.09	$ 4,456.19	$ 4,456.19
44151 00	Surgery	62.66	62.66	$ 5,162.23	$ 5,162.23
44155 00	Surgery	60.15	60.15	$ 4,955.44	$ 4,955.44
44156 00	Surgery	66.53	66.53	$ 5,481.06	$ 5,481.06
44157 00	Surgery	63.6	63.6	$ 5,239.67	$ 5,239.67
44158 00	Surgery	65.29	65.29	$ 5,378.90	$ 5,378.90
44160 00	Surgery	36.01	36.01	$ 2,966.68	$ 2,966.68
44180 00	Surgery	26.67	26.67	$ 2,197.20	$ 2,197.20
44186 00	Surgery	18.86	18.86	$ 1,553.78	$ 1,553.78
44187 00	Surgery	31.88	31.88	$ 2,626.43	$ 2,626.43
44188 00	Surgery	35.46	35.46	$ 2,921.36	$ 2,921.36
44202 00	Surgery	40.13	40.13	$ 3,306.10	$ 3,306.10
44203 00	Surgery	6.96	6.96	$ 573.40	$ 573.40
44204 00	Surgery	44.61	44.61	$ 3,675.18	$ 3,675.18
44205 00	Surgery	38.76	38.76	$ 3,193.23	$ 3,193.23
44206 00	Surgery	50.69	50.69	$ 4,176.08	$ 4,176.08
44207 00	Surgery	52.68	52.68	$ 4,340.03	$ 4,340.03
44208 00	Surgery	57.4	57.4	$ 4,728.89	$ 4,728.89
44210 00	Surgery	51.5	51.5	$ 4,242.82	$ 4,242.82
44211 00	Surgery	62.95	62.95	$ 5,186.12	$ 5,186.12
44212 00	Surgery	59.16	59.16	$ 4,873.88	$ 4,873.88
44213 00	Surgery	5.45	5.45	$ 449.00	$ 449.00
44227 00	Surgery	48.27	48.27	$ 3,976.71	$ 3,976.71
44238 00	Surgery	-	-	BR	BR
44300 00	Surgery	24.44	24.44	$ 2,013.48	$ 2,013.48
44310 00	Surgery	30.24	30.24	$ 2,491.32	$ 2,491.32
44312 00	Surgery	17.13	17.13	$ 1,411.25	$ 1,411.25
44314 00	Surgery	29.1	29.1	$ 2,397.40	$ 2,397.40
44316 00	Surgery	41.08	41.08	$ 3,384.37	$ 3,384.37
44320 00	Surgery	34.85	34.85	$ 2,871.11	$ 2,871.11
44322 00	Surgery	28.97	28.97	$ 2,386.69	$ 2,386.69
44340 00	Surgery	18.04	18.04	$ 1,486.22	$ 1,486.22
44345 00	Surgery	30.44	30.44	$ 2,507.79	$ 2,507.79
44346 00	Surgery	34.27	34.27	$ 2,823.33	$ 2,823.33
44360 00	Surgery	4.2	4.2	$ 346.02	$ 346.02
44361 00	Surgery	4.65	4.65	$ 383.09	$ 383.09
44363 00	Surgery	5.62	5.62	$ 463.00	$ 463.00
44364 00	Surgery	5.99	5.99	$ 493.48	$ 493.48
44365 00	Surgery	5.32	5.32	$ 438.29	$ 438.29
44366 00	Surgery	7.02	7.02	$ 578.34	$ 578.34

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44369 00	Surgery	7.19	7.19	$ 592.35	$ 592.35
44370 00	Surgery	7.8	7.8	$ 642.60	$ 642.60
44372 00	Surgery	7.02	7.02	$ 578.34	$ 578.34
44373 00	Surgery	5.62	5.62	$ 495.77	$ 495.77
44376 00	Surgery	8.33	8.33	$ 686.27	$ 686.27
44377 00	Surgery	8.77	8.77	$ 722.51	$ 722.51
44378 00	Surgery	11.28	11.28	$ 929.30	$ 929.30
44379 00	Surgery	11.99	11.99	$ 987.79	$ 987.79
44380 00	Surgery	4.97	1.64	$ 409.45	$ 135.11
44381 00	Surgery	27.08	2.44	$ 2,230.98	$ 201.02
44382 00	Surgery	7.8	2.14	$ 642.60	$ 176.30
44384 00	Surgery	4.47	4.47	$ 598.98	$ 598.98
44385 00	Surgery	5.6	2.09	$ 461.35	$ 172.18
44386 00	Surgery	8.36	2.6	$ 688.74	$ 214.20
44388 00	Surgery	8.42	4.56	$ 693.68	$ 375.67
44389 00	Surgery	11.08	5.02	$ 912.82	$ 413.57
44390 00	Surgery	10.96	6.17	$ 902.94	$ 508.31
44391 00	Surgery	19.31	6.72	$ 1,590.85	$ 553.63
44392 00	Surgery	10.25	5.82	$ 844.44	$ 479.48
44394 00	Surgery	11.79	6.6	$ 971.32	$ 543.74
44401 00	Surgery	86.23	7.09	$ 7,104.04	$ 584.11
44402 00	Surgery	7.66	7.66	$ 631.07	$ 631.07
44403 00	Surgery	8.89	8.89	$ 732.40	$ 732.40
44404 00	Surgery	10.8	5.03	$ 889.76	$ 414.40
44405 00	Surgery	15.57	5.37	$ 1,282.73	$ 442.41
44406 00	Surgery	6.73	6.73	$ 554.45	$ 554.45
44407 00	Surgery	8.08	8.08	$ 665.67	$ 665.67
44408 00	Surgery	6.79	6.79	$ 559.39	$ 559.39
44500 00	Surgery	0.56	0.56	$ 73.28	$ 73.28
44602 00	Surgery	40.96	40.96	$ 3,374.48	$ 3,374.48
44603 00	Surgery	47.01	47.01	$ 3,872.91	$ 3,872.91
44604 00	Surgery	30.71	30.71	$ 2,530.04	$ 2,530.04
44605 00	Surgery	37.78	37.78	$ 3,112.50	$ 3,112.50
44615 00	Surgery	31.14	31.14	$ 2,565.46	$ 2,565.46
44620 00	Surgery	25.14	25.14	$ 2,071.15	$ 2,071.15
44625 00	Surgery	29.43	29.43	$ 2,424.58	$ 2,424.58
44626 00	Surgery	46.43	46.43	$ 3,825.12	$ 3,825.12
44640 00	Surgery	40.65	40.65	$ 3,348.94	$ 3,348.94
44650 00	Surgery	41.87	41.87	$ 3,449.45	$ 3,449.45
44660 00	Surgery	38.7	38.7	$ 3,188.29	$ 3,188.29
44661 00	Surgery	44.98	44.98	$ 3,705.67	$ 3,705.67

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44680 00	Surgery	31.07	31.07	$ 2,559.69	$ 2,559.69
44700 00	Surgery	29.16	29.16	$ 2,402.34	$ 2,402.34
44701 00	Surgery	4.94	4.94	$ 406.98	$ 406.98
44705 00	Surgery	3.25	2.16	$ 267.75	$ 177.95
44715 00	Surgery	10	10	$ 823.85	$ 823.85
44720 00	Surgery	7.99	7.99	$ 658.25	$ 658.25
44721 00	Surgery	11.17	11.17	$ 920.24	$ 920.24
44799 00	Surgery	-	-	BR	BR
44800 00	Surgery	22.23	22.23	$ 1,831.41	$ 1,831.41
44820 00	Surgery	24.27	24.27	$ 1,999.48	$ 1,999.48
44850 00	Surgery	21.7	21.7	$ 1,787.75	$ 1,787.75
44899 00	Surgery	-	-	BR	BR
44900 00	Surgery	22.41	22.41	$ 1,846.24	$ 1,846.24
44950 00	Surgery	18.62	18.62	$ 1,534.00	$ 1,534.00
44955 00	Surgery	2.45	2.45	$ 201.84	$ 201.84
44960 00	Surgery	25.41	25.41	$ 2,093.40	$ 2,093.40
44970 00	Surgery	17.42	17.42	$ 1,435.14	$ 1,435.14
44979 00	Surgery	-	-	BR	BR
45000 00	Surgery	12.27	12.27	$ 1,010.86	$ 1,010.86
45005 00	Surgery	8.14	4.66	$ 670.61	$ 383.91
45020 00	Surgery	16.58	16.58	$ 1,365.94	$ 1,365.94
45100 00	Surgery	8.64	8.64	$ 711.80	$ 711.80
45108 00	Surgery	10.7	10.7	$ 881.52	$ 881.52
45110 00	Surgery	53.33	53.33	$ 4,393.58	$ 4,393.58
45111 00	Surgery	31.48	31.48	$ 2,593.47	$ 2,593.47
45112 00	Surgery	54.02	54.02	$ 4,450.43	$ 4,450.43
45113 00	Surgery	54.69	54.69	$ 4,505.62	$ 4,505.62
45114 00	Surgery	52.61	52.61	$ 4,334.26	$ 4,334.26
45116 00	Surgery	45.12	45.12	$ 3,717.20	$ 3,717.20
45119 00	Surgery	55.95	55.95	$ 4,609.43	$ 4,609.43
45120 00	Surgery	46.04	46.04	$ 3,792.99	$ 3,792.99
45121 00	Surgery	49.97	49.97	$ 4,116.77	$ 4,116.77
45123 00	Surgery	32.49	32.49	$ 2,676.68	$ 2,676.68
45126 00	Surgery	80.56	80.56	$ 6,636.92	$ 6,636.92
45130 00	Surgery	31.47	31.47	$ 2,592.65	$ 2,592.65
45135 00	Surgery	37.69	37.69	$ 3,105.08	$ 3,105.08
45136 00	Surgery	53.38	53.38	$ 4,397.70	$ 4,397.70
45150 00	Surgery	12.02	12.02	$ 990.26	$ 990.26
45160 00	Surgery	29.7	29.7	$ 2,446.83	$ 2,446.83
45171 00	Surgery	17.43	17.43	$ 1,435.97	$ 1,435.97
45172 00	Surgery	23.51	23.51	$ 1,936.87	$ 1,936.87

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
45190 00	Surgery	20.16	20.16	$ 1,660.88	$ 1,660.88
45300 00	Surgery	3.47	1.41	$ 285.88	$ 116.16
45303 00	Surgery	26.34	2.47	$ 2,170.01	$ 203.49
45305 00	Surgery	4.38	2.11	$ 360.85	$ 173.83
45307 00	Surgery	5.03	2.79	$ 414.40	$ 229.85
45308 00	Surgery	4.93	2.43	$ 406.16	$ 200.19
45309 00	Surgery	5.11	2.59	$ 420.99	$ 213.38
45315 00	Surgery	5.61	3.07	$ 462.18	$ 252.92
45317 00	Surgery	5.52	3.24	$ 454.76	$ 266.93
45320 00	Surgery	5.47	3.04	$ 450.64	$ 250.45
45321 00	Surgery	2.99	2.99	$ 246.33	$ 246.33
45327 00	Surgery	3.38	3.38	$ 347.39	$ 347.39
45330 00	Surgery	4.88	1.63	$ 402.04	$ 134.29
45331 00	Surgery	7.6	2.08	$ 626.12	$ 171.36
45332 00	Surgery	7.36	3.06	$ 606.35	$ 252.10
45333 00	Surgery	8.67	2.73	$ 714.28	$ 224.91
45334 00	Surgery	15.37	3.44	$ 1,266.25	$ 283.40
45335 00	Surgery	7.15	1.93	$ 589.05	$ 159.00
45337 00	Surgery	3.37	3.37	$ 277.64	$ 277.64
45338 00	Surgery	7.89	3.5	$ 650.02	$ 288.35
45340 00	Surgery	12.62	2.26	$ 1,039.70	$ 186.19
45341 00	Surgery	3.61	3.61	$ 336.75	$ 336.75
45342 00	Surgery	4.96	4.96	$ 452.00	$ 452.00
45346 00	Surgery	82.38	4.7	$ 6,786.86	$ 387.21
45347 00	Surgery	4.52	4.52	$ 411.80	$ 411.80
45349 00	Surgery	5.8	5.8	$ 477.83	$ 477.83
45350 00	Surgery	16.4	2.94	$ 1,351.11	$ 242.21
45378 00	Surgery	9.18	5.41	$ 756.29	$ 445.70
45379 00	Surgery	11.86	7	$ 977.08	$ 576.69
45380 00	Surgery	11.79	5.87	$ 971.32	$ 483.60
45381 00	Surgery	11.52	5.87	$ 949.07	$ 483.60
45382 00	Surgery	20.23	7.58	$ 1,666.64	$ 624.48
45384 00	Surgery	13.13	6.68	$ 1,081.71	$ 550.33
45385 00	Surgery	12.38	7.45	$ 1,019.92	$ 613.77
45386 00	Surgery	17	6.2	$ 1,400.54	$ 510.79
45388 00	Surgery	86.87	7.92	$ 7,156.76	$ 652.49
45389 00	Surgery	8.49	8.49	$ 699.45	$ 699.45
45390 00	Surgery	9.74	9.74	$ 802.43	$ 802.43
45391 00	Surgery	7.55	7.55	$ 622.00	$ 622.00
45392 00	Surgery	8.91	8.91	$ 734.05	$ 734.05
45393 00	Surgery	7.41	7.41	$ 610.47	$ 610.47

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45395 00	Surgery	57.13	57.13	$ 4,706.64	$ 4,706.64
45397 00	Surgery	62.15	62.15	$ 5,120.21	$ 5,120.21
45398 00	Surgery	20.87	6.88	$ 1,719.37	$ 566.81
45399 00	Surgery	-	-	BR	BR
45400 00	Surgery	32.96	32.96	$ 2,715.40	$ 2,715.40
45402 00	Surgery	43.83	43.83	$ 3,610.92	$ 3,610.92
45499 00	Surgery	-	-	BR	BR
45500 00	Surgery	16.16	16.16	$ 1,331.34	$ 1,331.34
45505 00	Surgery	17.16	17.16	$ 1,413.72	$ 1,413.72
45520 00	Surgery	4.41	1.16	$ 363.32	$ 95.57
45540 00	Surgery	30.61	30.61	$ 2,521.80	$ 2,521.80
45541 00	Surgery	27.33	27.33	$ 2,251.58	$ 2,251.58
45550 00	Surgery	42.41	42.41	$ 3,493.94	$ 3,493.94
45560 00	Surgery	19.77	19.77	$ 1,628.75	$ 1,628.75
45562 00	Surgery	32.45	32.45	$ 2,673.39	$ 2,673.39
45563 00	Surgery	47.73	47.73	$ 3,932.22	$ 3,932.22
45800 00	Surgery	36.49	36.49	$ 3,006.22	$ 3,006.22
45805 00	Surgery	42.56	42.56	$ 3,506.30	$ 3,506.30
45820 00	Surgery	36.7	36.7	$ 3,023.52	$ 3,023.52
45825 00	Surgery	44.44	44.44	$ 3,661.18	$ 3,661.18
45900 00	Surgery	5.83	5.83	$ 480.30	$ 480.30
45905 00	Surgery	4.87	4.87	$ 401.21	$ 401.21
45910 00	Surgery	5.53	5.53	$ 455.59	$ 455.59
45915 00	Surgery	9.7	6.59	$ 799.13	$ 542.92
45990 00	Surgery	3.09	3.09	$ 254.57	$ 254.57
45999 00	Surgery	-	-	BR	BR
46020 00	Surgery	8	6.79	$ 659.08	$ 559.39
46030 00	Surgery	4.04	2.59	$ 332.83	$ 213.38
46040 00	Surgery	15.5	12.04	$ 1,276.96	$ 991.91
46045 00	Surgery	12.59	12.59	$ 1,037.22	$ 1,037.22
46050 00	Surgery	5.98	2.82	$ 492.66	$ 232.33
46060 00	Surgery	13.84	13.84	$ 1,140.21	$ 1,140.21
46070 00	Surgery	7.52	7.52	$ 619.53	$ 619.53
46080 00	Surgery	7.41	4.59	$ 610.47	$ 378.15
46083 00	Surgery	5.24	3.08	$ 431.70	$ 253.75
46200 00	Surgery	13	9.45	$ 1,071.00	$ 778.54
46220 00	Surgery	6.22	3.44	$ 512.43	$ 283.40
46221 00	Surgery	7.77	5.51	$ 640.13	$ 453.94
46230 00	Surgery	8.11	4.99	$ 668.14	$ 411.10
46250 00	Surgery	13.44	9.13	$ 1,107.25	$ 752.17
46255 00	Surgery	14.71	10.26	$ 1,211.88	$ 845.27

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46257 00	Surgery	12.24	12.24	$ 1,008.39	$ 1,008.39
46258 00	Surgery	13.56	13.56	$ 1,117.14	$ 1,117.14
46260 00	Surgery	13.79	13.79	$ 1,136.09	$ 1,136.09
46261 00	Surgery	15.08	15.08	$ 1,242.36	$ 1,242.36
46262 00	Surgery	16.01	16.01	$ 1,318.98	$ 1,318.98
46270 00	Surgery	14.81	11.37	$ 1,220.12	$ 936.71
46275 00	Surgery	15.63	11.99	$ 1,287.67	$ 987.79
46280 00	Surgery	13.65	13.65	$ 1,124.55	$ 1,124.55
46285 00	Surgery	15.56	11.99	$ 1,281.91	$ 987.79
46288 00	Surgery	15.86	15.86	$ 1,306.62	$ 1,306.62
46320 00	Surgery	5.43	3.22	$ 447.35	$ 265.28
46500 00	Surgery	8.23	5.12	$ 678.03	$ 421.81
46505 00	Surgery	8.35	6.93	$ 687.91	$ 570.93
46600 00	Surgery	2.72	1.18	$ 224.09	$ 97.21
46601 00	Surgery	3.97	2.7	$ 327.07	$ 222.44
46604 00	Surgery	18.3	1.9	$ 1,507.64	$ 156.53
46606 00	Surgery	6.89	2.17	$ 567.63	$ 178.77
46607 00	Surgery	5.59	3.64	$ 460.53	$ 299.88
46608 00	Surgery	7.26	2.43	$ 598.11	$ 200.19
46610 00	Surgery	6.89	2.32	$ 567.63	$ 191.13
46611 00	Surgery	5.43	2.33	$ 447.35	$ 191.96
46612 00	Surgery	8.38	2.74	$ 690.38	$ 225.73
46614 00	Surgery	3.97	1.87	$ 327.07	$ 154.06
46615 00	Surgery	4.34	2.64	$ 357.55	$ 217.50
46700 00	Surgery	18.98	18.98	$ 1,563.66	$ 1,563.66
46705 00	Surgery	16.11	16.11	$ 1,327.22	$ 1,327.22
46706 00	Surgery	5.1	5.1	$ 420.16	$ 420.16
46707 00	Surgery	14.19	14.19	$ 1,169.04	$ 1,169.04
46710 00	Surgery	32.12	32.12	$ 2,646.20	$ 2,646.20
46712 00	Surgery	64.74	64.74	$ 5,333.59	$ 5,333.59
46715 00	Surgery	15.77	15.77	$ 1,299.21	$ 1,299.21
46716 00	Surgery	35.12	35.12	$ 2,893.35	$ 2,893.35
46730 00	Surgery	57.05	57.05	$ 4,700.05	$ 4,700.05
46735 00	Surgery	65.84	65.84	$ 5,424.21	$ 5,424.21
46740 00	Surgery	62.35	62.35	$ 5,136.69	$ 5,136.69
46742 00	Surgery	72.23	72.23	$ 5,950.65	$ 5,950.65
46744 00	Surgery	101.25	101.25	$ 8,341.46	$ 8,341.46
46746 00	Surgery	113.07	113.07	$ 9,315.25	$ 9,315.25
46748 00	Surgery	122.73	122.73	$ 10,111.08	$ 10,111.08
46750 00	Surgery	21.6	21.6	$ 1,779.51	$ 1,779.51
46751 00	Surgery	19.01	19.01	$ 1,566.13	$ 1,566.13

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
46753 00	Surgery	17.76	17.76	$ 1,463.15	$ 1,463.15
46754 00	Surgery	9.03	6.75	$ 743.93	$ 556.10
46760 00	Surgery	31.6	31.6	$ 2,603.36	$ 2,603.36
46761 00	Surgery	26.43	26.43	$ 2,177.43	$ 2,177.43
46900 00	Surgery	6.76	3.92	$ 556.92	$ 322.95
46910 00	Surgery	7.39	3.86	$ 608.82	$ 318.01
46916 00	Surgery	6.83	4.14	$ 562.69	$ 341.07
46917 00	Surgery	12.27	3.73	$ 1,010.86	$ 307.30
46922 00	Surgery	8	3.92	$ 659.08	$ 322.95
46924 00	Surgery	15.1	5.21	$ 1,244.01	$ 429.22
46930 00	Surgery	6.02	4.28	$ 495.96	$ 352.61
46940 00	Surgery	6.79	4.2	$ 559.39	$ 346.02
46942 00	Surgery	6.48	3.78	$ 533.85	$ 311.41
46945 00	Surgery	9.08	6.54	$ 748.05	$ 538.80
46946 00	Surgery	9.17	6.5	$ 755.47	$ 535.50
46947 00	Surgery	11.09	11.09	$ 913.65	$ 913.65
46999 00	Surgery	-	-	BR	BR
47000 00	Surgery	8.72	2.58	$ 718.40	$ 212.55
47001 00	Surgery	3.02	3.02	$ 248.80	$ 248.80
47010 00	Surgery	35.17	35.17	$ 2,897.47	$ 2,897.47
47015 00	Surgery	33.79	33.79	$ 2,783.78	$ 2,783.78
47100 00	Surgery	24.5	24.5	$ 2,018.43	$ 2,018.43
47120 00	Surgery	67.79	67.79	$ 5,584.86	$ 5,584.86
47122 00	Surgery	99.67	99.67	$ 8,211.29	$ 8,211.29
47125 00	Surgery	89.54	89.54	$ 7,376.73	$ 7,376.73
47130 00	Surgery	96.2	96.2	$ 7,925.41	$ 7,925.41
47133 00	Surgery	0	0	$0.00	$0.00
47135 00	Surgery	156.3	156.3	$ 12,876.74	$ 12,876.74
47140 00	Surgery	103.66	103.66	$ 8,540.01	$ 8,540.01
47141 00	Surgery	124.09	124.09	$ 10,223.13	$ 10,223.13
47142 00	Surgery	136.54	136.54	$ 11,248.82	$ 11,248.82
47143 00	Surgery	10.06	10.06	$ 828.79	$ 828.79
47144 00	Surgery	12.83	12.83	$ 1,057.00	$ 1,057.00
47145 00	Surgery	13.21	13.21	$ 1,088.30	$ 1,088.30
47146 00	Surgery	9.43	9.43	$ 776.89	$ 776.89
47147 00	Surgery	11.11	11.11	$ 915.29	$ 915.29
47300 00	Surgery	32.8	32.8	$ 2,702.22	$ 2,702.22
47350 00	Surgery	39.7	39.7	$ 3,270.68	$ 3,270.68
47360 00	Surgery	54.48	54.48	$ 4,488.32	$ 4,488.32
47361 00	Surgery	88	88	$ 7,249.86	$ 7,249.86
47362 00	Surgery	42.12	42.12	$ 3,470.05	$ 3,470.05

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47370 00	Surgery	36.29	36.29	$ 2,989.74	$ 2,989.74
47371 00	Surgery	35.47	35.47	$ 2,922.19	$ 2,922.19
47379 00	Surgery	-	-	BR	BR
47380 00	Surgery	41.84	41.84	$ 3,446.98	$ 3,446.98
47381 00	Surgery	42.47	42.47	$ 3,498.88	$ 3,498.88
47382 00	Surgery	130.67	21.54	$ 10,765.22	$ 1,774.57
47383 00	Surgery	196.18	13.25	$ 16,162.24	$ 1,091.60
47399 00	Surgery	-	-	BR	BR
47400 00	Surgery	62.62	62.62	$ 5,158.93	$ 5,158.93
47420 00	Surgery	38.9	38.9	$ 3,204.77	$ 3,204.77
47425 00	Surgery	39.71	39.71	$ 3,271.50	$ 3,271.50
47460 00	Surgery	36.71	36.71	$ 3,024.34	$ 3,024.34
47480 00	Surgery	25.42	25.42	$ 2,094.22	$ 2,094.22
47490 00	Surgery	9.56	9.56	$ 787.60	$ 787.60
47531 00	Surgery	9.89	2.06	$ 814.79	$ 169.71
47532 00	Surgery	23.23	6.18	$ 1,913.80	$ 509.14
47533 00	Surgery	35.24	7.74	$ 2,903.24	$ 637.66
47534 00	Surgery	41.06	10.81	$ 3,382.72	$ 890.58
47535 00	Surgery	28.45	5.75	$ 2,343.85	$ 473.71
47536 00	Surgery	19.59	3.84	$ 1,613.92	$ 316.36
47537 00	Surgery	11.51	2.79	$ 948.25	$ 229.85
47538 00	Surgery	121.8	6.88	$ 10,034.46	$ 566.81
47539 00	Surgery	135.09	12.43	$ 11,129.36	$ 1,024.04
47540 00	Surgery	137.4	12.83	$ 11,319.67	$ 1,057.00
47541 00	Surgery	33.81	9.64	$ 2,785.43	$ 794.19
47542 00	Surgery	13.92	3.94	$ 1,146.80	$ 324.60
47543 00	Surgery	13.38	4.2	$ 1,102.31	$ 346.02
47544 00	Surgery	29.28	4.61	$ 2,412.23	$ 379.79
47550 00	Surgery	4.8	4.8	$ 395.45	$ 395.45
47552 00	Surgery	9.01	9.01	$ 742.29	$ 742.29
47553 00	Surgery	8.91	8.91	$ 734.05	$ 734.05
47554 00	Surgery	14.98	14.98	$ 1,234.12	$ 1,234.12
47555 00	Surgery	9.46	9.46	$ 779.36	$ 779.36
47556 00	Surgery	10.72	10.72	$ 883.16	$ 883.16
47562 00	Surgery	19.07	19.07	$ 1,571.08	$ 1,571.08
47563 00	Surgery	20.75	20.75	$ 1,709.48	$ 1,709.48
47564 00	Surgery	32.27	32.27	$ 2,658.56	$ 2,658.56
47570 00	Surgery	22.5	22.5	$ 1,853.66	$ 1,853.66
47579 00	Surgery	-	-	BR	BR
47600 00	Surgery	30.97	30.97	$ 2,551.46	$ 2,551.46
47605 00	Surgery	32.6	32.6	$ 2,685.74	$ 2,685.74

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47610 00	Surgery	36.39	36.39	$ 2,997.98	$ 2,997.98
47612 00	Surgery	36.68	36.68	$ 3,021.87	$ 3,021.87
47620 00	Surgery	39.58	39.58	$ 3,260.79	$ 3,260.79
47700 00	Surgery	30.62	30.62	$ 2,522.62	$ 2,522.62
47701 00	Surgery	49.56	49.56	$ 4,082.99	$ 4,082.99
47711 00	Surgery	45.13	45.13	$ 3,718.02	$ 3,718.02
47712 00	Surgery	57.88	57.88	$ 4,768.43	$ 4,768.43
47715 00	Surgery	38.46	38.46	$ 3,168.52	$ 3,168.52
47720 00	Surgery	33.43	33.43	$ 2,754.12	$ 2,754.12
47721 00	Surgery	39.35	39.35	$ 3,241.84	$ 3,241.84
47740 00	Surgery	37.76	37.76	$ 3,110.85	$ 3,110.85
47741 00	Surgery	42.77	42.77	$ 3,523.60	$ 3,523.60
47760 00	Surgery	65.47	65.47	$ 5,393.73	$ 5,393.73
47765 00	Surgery	87.97	87.97	$ 7,247.39	$ 7,247.39
47780 00	Surgery	71.89	71.89	$ 5,922.64	$ 5,922.64
47785 00	Surgery	94.43	94.43	$ 7,779.59	$ 7,779.59
47800 00	Surgery	45.55	45.55	$ 3,752.63	$ 3,752.63
47801 00	Surgery	32.33	32.33	$ 2,663.50	$ 2,663.50
47802 00	Surgery	44.35	44.35	$ 3,653.76	$ 3,653.76
47900 00	Surgery	39.75	39.75	$ 3,274.79	$ 3,274.79
47999 00	Surgery	-	-	BR	BR
48000 00	Surgery	54.69	54.69	$ 4,505.62	$ 4,505.62
48001 00	Surgery	66.67	66.67	$ 5,492.59	$ 5,492.59
48020 00	Surgery	34.19	34.19	$ 2,816.74	$ 2,816.74
48100 00	Surgery	25.83	25.83	$ 2,128.00	$ 2,128.00
48102 00	Surgery	15.22	6.95	$ 1,253.90	$ 572.57
48105 00	Surgery	82.44	82.44	$ 6,791.80	$ 6,791.80
48120 00	Surgery	32.08	32.08	$ 2,642.90	$ 2,642.90
48140 00	Surgery	45.45	45.45	$ 3,744.39	$ 3,744.39
48145 00	Surgery	47.34	47.34	$ 3,900.09	$ 3,900.09
48146 00	Surgery	54.51	54.51	$ 4,490.79	$ 4,490.79
48148 00	Surgery	36.18	36.18	$ 2,980.68	$ 2,980.68
48150 00	Surgery	90.6	90.6	$ 7,464.06	$ 7,464.06
48152 00	Surgery	83.88	83.88	$ 6,910.43	$ 6,910.43
48153 00	Surgery	90.18	90.18	$ 7,429.46	$ 7,429.46
48154 00	Surgery	84.39	84.39	$ 6,952.45	$ 6,952.45
48155 00	Surgery	52.67	52.67	$ 4,339.21	$ 4,339.21
48160 00	Surgery	90.57	90.57	$ 7,461.59	$ 7,461.59
48400 00	Surgery	3.07	3.07	$ 252.92	$ 252.92
48500 00	Surgery	33.42	33.42	$ 2,753.30	$ 2,753.30
48510 00	Surgery	31.79	31.79	$ 2,619.01	$ 2,619.01

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
48520 00	Surgery	31.58	31.58	$ 2,601.71	$ 2,601.71
48540 00	Surgery	37.86	37.86	$ 3,119.09	$ 3,119.09
48545 00	Surgery	38.91	38.91	$ 3,205.59	$ 3,205.59
48547 00	Surgery	51.9	51.9	$ 4,275.77	$ 4,275.77
48548 00	Surgery	48.22	48.22	$ 3,972.59	$ 3,972.59
48550 00	Surgery	0	0	$0.00	$0.00
48551 00	Surgery	6.8	6.8	$ 560.22	$ 560.22
48552 00	Surgery	6.87	6.87	$ 565.98	$ 565.98
48554 00	Surgery	73.9	73.9	$ 6,088.23	$ 6,088.23
48556 00	Surgery	36.95	36.95	$ 3,044.12	$ 3,044.12
48999 00	Surgery	-	-	BR	BR
49000 00	Surgery	22.32	22.32	$ 1,838.83	$ 1,838.83
49002 00	Surgery	30.34	30.34	$ 2,499.55	$ 2,499.55
49010 00	Surgery	26.9	26.9	$ 2,216.15	$ 2,216.15
49020 00	Surgery	46.13	46.13	$ 3,800.41	$ 3,800.41
49040 00	Surgery	28.9	28.9	$ 2,380.92	$ 2,380.92
49060 00	Surgery	31.84	31.84	$ 2,623.13	$ 2,623.13
49062 00	Surgery	21.39	21.39	$ 1,762.21	$ 1,762.21
49082 00	Surgery	5.67	2.12	$ 467.12	$ 174.66
49083 00	Surgery	8.44	3.11	$ 695.33	$ 256.22
49084 00	Surgery	3.13	3.13	$ 257.86	$ 257.86
49180 00	Surgery	4.71	2.46	$ 388.03	$ 202.67
49185 00	Surgery	30.28	3.48	$ 2,494.61	$ 286.70
49203 00	Surgery	34.7	34.7	$ 2,858.75	$ 2,858.75
49204 00	Surgery	44.38	44.38	$ 3,656.24	$ 3,656.24
49205 00	Surgery	51.05	51.05	$ 4,205.74	$ 4,205.74
49215 00	Surgery	64.28	64.28	$ 5,295.69	$ 5,295.69
49220 00	Surgery	28.21	28.21	$ 2,324.07	$ 2,324.07
49250 00	Surgery	17.07	17.07	$ 1,406.31	$ 1,406.31
49255 00	Surgery	22.93	22.93	$ 1,889.08	$ 1,889.08
49320 00	Surgery	9.43	9.43	$ 776.89	$ 776.89
49321 00	Surgery	9.97	9.97	$ 821.38	$ 821.38
49322 00	Surgery	10.7	10.7	$ 881.52	$ 881.52
49323 00	Surgery	18.3	18.3	$ 1,507.64	$ 1,507.64
49324 00	Surgery	11.2	11.2	$ 922.71	$ 922.71
49325 00	Surgery	11.95	11.95	$ 984.50	$ 984.50
49326 00	Surgery	5.47	5.47	$ 450.64	$ 450.64
49327 00	Surgery	3.77	3.77	$ 310.59	$ 310.59
49329 00	Surgery	-	-	BR	BR
49400 00	Surgery	3.93	2.68	$ 323.77	$ 220.79
49402 00	Surgery	24.83	24.83	$ 2,045.61	$ 2,045.61

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
49405 00	Surgery	23.93	5.72	$ 1,971.47	$ 471.24
49406 00	Surgery	23.92	5.72	$ 1,970.64	$ 471.24
49407 00	Surgery	19.43	6.06	$ 1,600.74	$ 499.25
49411 00	Surgery	13.75	5.34	$ 1,132.79	$ 439.93
49412 00	Surgery	2.41	2.41	$ 198.55	$ 198.55
49418 00	Surgery	36.12	5.89	$ 2,975.74	$ 485.25
49419 00	Surgery	12.77	12.77	$ 1,052.05	$ 1,052.05
49421 00	Surgery	6.64	6.64	$ 547.03	$ 547.03
49422 00	Surgery	6.46	6.46	$ 593.54	$ 593.54
49423 00	Surgery	16.14	2.07	$ 1,329.69	$ 170.54
49424 00	Surgery	4.35	1.1	$ 358.37	$ 90.62
49425 00	Surgery	20.85	20.85	$ 1,717.72	$ 1,717.72
49426 00	Surgery	17.86	17.86	$ 1,493.35	$ 1,493.35
49427 00	Surgery	1.32	1.32	$ 142.97	$ 142.97
49428 00	Surgery	12.51	12.51	$ 1,030.63	$ 1,030.63
49429 00	Surgery	13.29	13.29	$ 1,094.89	$ 1,094.89
49435 00	Surgery	3.45	3.45	$ 284.23	$ 284.23
49436 00	Surgery	5.36	5.36	$ 441.58	$ 441.58
49440 00	Surgery	26.99	5.96	$ 2,223.56	$ 491.01
49441 00	Surgery	30.63	7	$ 2,523.45	$ 576.69
49442 00	Surgery	25.49	6.04	$ 2,099.99	$ 497.60
49446 00	Surgery	25.95	4.3	$ 2,137.88	$ 354.25
49450 00	Surgery	18.8	1.92	$ 1,548.83	$ 158.18
49451 00	Surgery	20.45	2.62	$ 1,684.77	$ 215.85
49452 00	Surgery	25.16	4.01	$ 2,072.80	$ 330.36
49460 00	Surgery	20.44	1.39	$ 1,683.94	$ 114.51
49465 00	Surgery	4.48	0.89	$ 369.08	$ 73.32
49491 00	Surgery	23.04	23.04	$ 1,898.15	$ 1,898.15
49492 00	Surgery	27.79	27.79	$ 2,289.47	$ 2,289.47
49495 00	Surgery	11.86	11.86	$ 977.08	$ 977.08
49496 00	Surgery	17.79	17.79	$ 1,465.63	$ 1,465.63
49500 00	Surgery	11.7	11.7	$ 963.90	$ 963.90
49501 00	Surgery	17.55	17.55	$ 1,445.85	$ 1,445.85
49505 00	Surgery	15.07	15.07	$ 1,241.54	$ 1,241.54
49507 00	Surgery	16.97	16.97	$ 1,398.07	$ 1,398.07
49520 00	Surgery	18.31	18.31	$ 1,508.47	$ 1,508.47
49521 00	Surgery	20.77	20.77	$ 1,711.13	$ 1,711.13
49525 00	Surgery	16.61	16.61	$ 1,368.41	$ 1,368.41
49540 00	Surgery	19.52	19.52	$ 1,608.15	$ 1,608.15
49550 00	Surgery	16.68	16.68	$ 1,374.18	$ 1,374.18
49553 00	Surgery	18.31	18.31	$ 1,508.47	$ 1,508.47

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49555 00	Surgery	17.33	17.33	$ 1,427.73	$ 1,427.73
49557 00	Surgery	20.97	20.97	$ 1,727.61	$ 1,727.61
49560 00	Surgery	21.38	21.38	$ 1,761.39	$ 1,761.39
49561 00	Surgery	26.94	26.94	$ 2,219.45	$ 2,219.45
49565 00	Surgery	22.26	22.26	$ 1,833.88	$ 1,833.88
49566 00	Surgery	27.18	27.18	$ 2,239.22	$ 2,239.22
49568 00	Surgery	7.77	7.77	$ 640.13	$ 640.13
49570 00	Surgery	12.07	12.07	$ 994.38	$ 994.38
49572 00	Surgery	14.95	14.95	$ 1,231.65	$ 1,231.65
49580 00	Surgery	9.37	9.37	$ 771.95	$ 771.95
49582 00	Surgery	13.37	13.37	$ 1,101.48	$ 1,101.48
49585 00	Surgery	12.87	12.87	$ 1,060.29	$ 1,060.29
49587 00	Surgery	13.76	13.76	$ 1,133.61	$ 1,133.61
49590 00	Surgery	16.58	16.58	$ 1,365.94	$ 1,365.94
49600 00	Surgery	21.03	21.03	$ 1,732.55	$ 1,732.55
49605 00	Surgery	142.52	142.52	$ 11,741.48	$ 11,741.48
49606 00	Surgery	32.91	32.91	$ 2,711.28	$ 2,711.28
49610 00	Surgery	19.99	19.99	$ 1,646.87	$ 1,646.87
49611 00	Surgery	17.6	17.6	$ 1,449.97	$ 1,449.97
49650 00	Surgery	12.41	12.41	$ 1,022.39	$ 1,022.39
49651 00	Surgery	16.15	16.15	$ 1,330.51	$ 1,330.51
49652 00	Surgery	21.55	21.55	$ 1,775.39	$ 1,775.39
49653 00	Surgery	26.91	26.91	$ 2,216.97	$ 2,216.97
49654 00	Surgery	24.49	24.49	$ 2,017.60	$ 2,017.60
49655 00	Surgery	29.91	29.91	$ 2,464.13	$ 2,464.13
49656 00	Surgery	26.56	26.56	$ 2,188.14	$ 2,188.14
49657 00	Surgery	38.24	38.24	$ 3,150.39	$ 3,150.39
49659 00	Surgery	-	-	BR	BR
49900 00	Surgery	23.64	23.64	$ 1,947.58	$ 1,947.58
49904 00	Surgery	40.96	40.96	$ 3,374.48	$ 3,374.48
49905 00	Surgery	10.25	10.25	$ 844.44	$ 844.44
49906 00	Surgery	64.58	64.58	$ 5,320.41	$ 5,320.41
49999 00	Surgery	-	-	BR	BR
50010 00	Surgery	21.22	21.22	$ 1,748.20	$ 1,748.20
50020 00	Surgery	29.3	29.3	$ 2,413.87	$ 2,413.87
50040 00	Surgery	26.8	26.8	$ 2,207.91	$ 2,207.91
50045 00	Surgery	26.97	26.97	$ 2,221.92	$ 2,221.92
50060 00	Surgery	33	33	$ 2,718.70	$ 2,718.70
50065 00	Surgery	34.98	34.98	$ 2,881.82	$ 2,881.82
50070 00	Surgery	34.31	34.31	$ 2,826.62	$ 2,826.62
50075 00	Surgery	42.13	42.13	$ 3,470.87	$ 3,470.87

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
50080 00	Surgery	25.15	25.15	$ 2,071.98	$ 2,071.98
50081 00	Surgery	36.96	36.96	$ 3,044.94	$ 3,044.94
50100 00	Surgery	30.42	30.42	$ 2,506.14	$ 2,506.14
50120 00	Surgery	27.46	27.46	$ 2,262.29	$ 2,262.29
50125 00	Surgery	28.43	28.43	$ 2,342.20	$ 2,342.20
50130 00	Surgery	29.87	29.87	$ 2,460.83	$ 2,460.83
50135 00	Surgery	32.47	32.47	$ 2,675.03	$ 2,675.03
50200 00	Surgery	15.28	3.71	$ 1,258.84	$ 305.65
50205 00	Surgery	21.86	21.86	$ 1,800.93	$ 1,800.93
50220 00	Surgery	30.32	30.32	$ 2,497.91	$ 2,497.91
50225 00	Surgery	34.86	34.86	$ 2,871.93	$ 2,871.93
50230 00	Surgery	37.11	37.11	$ 3,057.30	$ 3,057.30
50234 00	Surgery	37.71	37.71	$ 3,106.73	$ 3,106.73
50236 00	Surgery	42.41	42.41	$ 3,493.94	$ 3,493.94
50240 00	Surgery	38.35	38.35	$ 3,159.46	$ 3,159.46
50250 00	Surgery	35.18	35.18	$ 2,898.30	$ 2,898.30
50280 00	Surgery	27.67	27.67	$ 2,279.59	$ 2,279.59
50290 00	Surgery	25.99	25.99	$ 2,141.18	$ 2,141.18
50300 00	Surgery	0	0	$0.00	$0.00
50320 00	Surgery	43.45	43.45	$ 3,579.62	$ 3,579.62
50323 00	Surgery	5.95	5.95	$ 3,797.85	$ 3,797.85
50325 00	Surgery	5.47	5.47	$ 4,069.13	$ 4,069.13
50327 00	Surgery	6.29	6.29	$ 518.20	$ 518.20
50328 00	Surgery	5.51	5.51	$ 453.94	$ 453.94
50329 00	Surgery	5.24	5.24	$ 431.70	$ 431.70
50340 00	Surgery	27.47	27.47	$ 2,263.11	$ 2,263.11
50360 00	Surgery	70.07	70.07	$ 5,772.70	$ 5,772.70
50365 00	Surgery	83.01	83.01	$ 6,838.76	$ 6,838.76
50370 00	Surgery	34.88	34.88	$ 2,873.58	$ 2,873.58
50380 00	Surgery	57.85	57.85	$ 4,765.96	$ 4,765.96
50382 00	Surgery	31.35	7.46	$ 2,582.76	$ 614.59
50384 00	Surgery	25.04	6.68	$ 2,062.91	$ 550.33
50385 00	Surgery	30.77	6.34	$ 2,534.98	$ 522.32
50386 00	Surgery	20.31	4.7	$ 1,673.23	$ 387.21
50387 00	Surgery	14.66	2.43	$ 1,207.76	$ 200.19
50389 00	Surgery	9.49	1.56	$ 781.83	$ 128.52
50390 00	Surgery	2.78	2.78	$ 229.03	$ 229.03
50391 00	Surgery	3.52	2.84	$ 289.99	$ 233.97
50396 00	Surgery	3.38	3.38	$ 278.46	$ 278.46
50400 00	Surgery	33.56	33.56	$ 2,764.83	$ 2,764.83
50405 00	Surgery	40.37	40.37	$ 3,325.87	$ 3,325.87

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
50430 00	Surgery	14.53	4.46	$ 1,197.05	$ 367.44
50431 00	Surgery	6.03	1.9	$ 496.78	$ 156.53
50432 00	Surgery	23.52	5.98	$ 1,937.69	$ 492.66
50433 00	Surgery	31.25	7.44	$ 2,574.52	$ 612.94
50434 00	Surgery	24.66	5.6	$ 2,031.61	$ 461.35
50435 00	Surgery	14.63	2.9	$ 1,205.29	$ 238.92
50436 00	Surgery	4.37	4.37	$ 360.02	$ 360.02
50437 00	Surgery	7.29	7.29	$ 600.58	$ 600.58
50500 00	Surgery	37.32	37.32	$ 3,074.60	$ 3,074.60
50520 00	Surgery	33.6	33.6	$ 2,768.13	$ 2,768.13
50525 00	Surgery	42.64	42.64	$ 3,512.89	$ 3,512.89
50526 00	Surgery	45.71	45.71	$ 3,765.81	$ 3,765.81
50540 00	Surgery	33.1	33.1	$ 2,726.94	$ 2,726.94
50541 00	Surgery	26.59	26.59	$ 2,190.61	$ 2,190.61
50542 00	Surgery	33.76	33.76	$ 2,781.31	$ 2,781.31
50543 00	Surgery	43.07	43.07	$ 3,548.31	$ 3,548.31
50544 00	Surgery	36.03	36.03	$ 2,968.32	$ 2,968.32
50545 00	Surgery	38.77	38.77	$ 3,194.06	$ 3,194.06
50546 00	Surgery	34.85	34.85	$ 2,871.11	$ 2,871.11
50547 00	Surgery	46.49	46.49	$ 3,830.07	$ 3,830.07
50548 00	Surgery	38.99	38.99	$ 3,212.18	$ 3,212.18
50549 00	Surgery	-	-	BR	BR
50551 00	Surgery	10.43	8.54	$ 859.27	$ 703.57
50553 00	Surgery	11.14	9.09	$ 917.77	$ 748.88
50555 00	Surgery	11.91	9.88	$ 981.20	$ 813.96
50557 00	Surgery	12.12	10.01	$ 998.50	$ 824.67
50561 00	Surgery	13.72	11.41	$ 1,130.32	$ 940.01
50562 00	Surgery	16.81	16.81	$ 1,384.89	$ 1,384.89
50570 00	Surgery	14.23	14.23	$ 1,172.34	$ 1,172.34
50572 00	Surgery	15.4	15.4	$ 1,268.73	$ 1,268.73
50574 00	Surgery	16.38	16.38	$ 1,349.46	$ 1,349.46
50575 00	Surgery	20.68	20.68	$ 1,703.72	$ 1,703.72
50576 00	Surgery	16.34	16.34	$ 1,346.17	$ 1,346.17
50580 00	Surgery	17.59	17.59	$ 1,449.15	$ 1,449.15
50590 00	Surgery	21	16.45	$ 2,156.25	$ 1,556.12
50592 00	Surgery	92.39	9.93	$ 7,611.53	$ 818.08
50593 00	Surgery	125.49	13.34	$ 10,338.46	$ 1,099.01
50600 00	Surgery	27.16	27.16	$ 2,237.57	$ 2,237.57
50605 00	Surgery	28.67	28.67	$ 2,361.97	$ 2,361.97
50606 00	Surgery	18.8	4.43	$ 1,548.83	$ 364.96
50610 00	Surgery	27.27	27.27	$ 2,246.63	$ 2,246.63

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
50620 00	Surgery	26.1	26.1	$ 2,150.24	$ 2,150.24
50630 00	Surgery	25.83	25.83	$ 2,128.00	$ 2,128.00
50650 00	Surgery	30.03	30.03	$ 2,474.01	$ 2,474.01
50660 00	Surgery	33.05	33.05	$ 2,722.82	$ 2,722.82
50684 00	Surgery	3.1	1.45	$ 255.39	$ 119.46
50686 00	Surgery	3.99	2.55	$ 328.72	$ 210.08
50688 00	Surgery	2.25	2.25	$ 185.37	$ 185.37
50690 00	Surgery	2.87	2.02	$ 236.44	$ 166.42
50693 00	Surgery	28.74	5.94	$ 2,367.74	$ 489.37
50694 00	Surgery	31.7	7.77	$ 2,611.60	$ 640.13
50695 00	Surgery	38.71	9.95	$ 3,189.11	$ 819.73
50700 00	Surgery	26.77	26.77	$ 2,205.44	$ 2,205.44
50705 00	Surgery	56.82	5.69	$ 4,681.10	$ 468.77
50706 00	Surgery	27.41	5.31	$ 2,258.17	$ 437.46
50715 00	Surgery	35.25	35.25	$ 2,904.06	$ 2,904.06
50722 00	Surgery	29.09	29.09	$ 2,396.57	$ 2,396.57
50725 00	Surgery	31.9	31.9	$ 2,628.07	$ 2,628.07
50727 00	Surgery	14.71	14.71	$ 1,211.88	$ 1,211.88
50728 00	Surgery	21.23	21.23	$ 1,749.03	$ 1,749.03
50740 00	Surgery	35.48	35.48	$ 2,923.01	$ 2,923.01
50750 00	Surgery	33.39	33.39	$ 2,750.83	$ 2,750.83
50760 00	Surgery	32.64	32.64	$ 2,689.04	$ 2,689.04
50770 00	Surgery	33.35	33.35	$ 2,747.53	$ 2,747.53
50780 00	Surgery	31.98	31.98	$ 2,634.66	$ 2,634.66
50782 00	Surgery	31.07	31.07	$ 2,559.69	$ 2,559.69
50783 00	Surgery	32.63	32.63	$ 2,688.21	$ 2,688.21
50785 00	Surgery	35.14	35.14	$ 2,895.00	$ 2,895.00
50800 00	Surgery	26.86	26.86	$ 2,212.85	$ 2,212.85
50810 00	Surgery	40.57	40.57	$ 3,342.35	$ 3,342.35
50815 00	Surgery	35.37	35.37	$ 2,913.95	$ 2,913.95
50820 00	Surgery	38.03	38.03	$ 3,133.09	$ 3,133.09
50825 00	Surgery	48.08	48.08	$ 3,961.06	$ 3,961.06
50830 00	Surgery	52.15	52.15	$ 4,296.37	$ 4,296.37
50840 00	Surgery	35.56	35.56	$ 2,929.60	$ 2,929.60
50845 00	Surgery	36.16	36.16	$ 2,979.03	$ 2,979.03
50860 00	Surgery	27.33	27.33	$ 2,251.58	$ 2,251.58
50900 00	Surgery	24.35	24.35	$ 2,006.07	$ 2,006.07
50920 00	Surgery	25.38	25.38	$ 2,090.93	$ 2,090.93
50930 00	Surgery	31.89	31.89	$ 2,627.25	$ 2,627.25
50940 00	Surgery	25.63	25.63	$ 2,111.52	$ 2,111.52
50945 00	Surgery	28.1	28.1	$ 2,315.01	$ 2,315.01

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
50947 00	Surgery	40.18	40.18	$ 3,310.22	$ 3,310.22
50948 00	Surgery	36.86	36.86	$ 3,036.70	$ 3,036.70
50949 00	Surgery	-	-	BR	BR
50951 00	Surgery	10.9	8.89	$ 897.99	$ 732.40
50953 00	Surgery	11.53	9.46	$ 949.90	$ 779.36
50955 00	Surgery	12.3	10.2	$ 1,013.33	$ 840.32
50957 00	Surgery	12.41	10.26	$ 1,022.39	$ 845.27
50961 00	Surgery	11.19	9.17	$ 921.89	$ 755.47
50970 00	Surgery	10.72	10.72	$ 883.16	$ 883.16
50972 00	Surgery	10.37	10.37	$ 854.33	$ 854.33
50974 00	Surgery	13.69	13.69	$ 1,127.85	$ 1,127.85
50976 00	Surgery	13.51	13.51	$ 1,113.02	$ 1,113.02
50980 00	Surgery	10.31	10.31	$ 849.39	$ 849.39
51020 00	Surgery	13.51	13.51	$ 1,113.02	$ 1,113.02
51030 00	Surgery	13.61	13.61	$ 1,121.26	$ 1,121.26
51040 00	Surgery	8.36	8.36	$ 737.21	$ 737.21
51045 00	Surgery	14.2	14.2	$ 1,169.86	$ 1,169.86
51050 00	Surgery	13.66	13.66	$ 1,125.38	$ 1,125.38
51060 00	Surgery	16.82	16.82	$ 1,512.65	$ 1,512.65
51065 00	Surgery	16.76	16.76	$ 1,483.52	$ 1,483.52
51080 00	Surgery	11.81	11.81	$ 972.96	$ 972.96
51100 00	Surgery	1.84	1.13	$ 151.59	$ 93.09
51101 00	Surgery	3.79	1.5	$ 312.24	$ 123.58
51102 00	Surgery	6.6	4.18	$ 543.74	$ 344.37
51500 00	Surgery	18.4	18.4	$ 1,515.88	$ 1,515.88
51520 00	Surgery	17.2	17.2	$ 1,417.02	$ 1,417.02
51525 00	Surgery	24.84	24.84	$ 2,046.44	$ 2,046.44
51530 00	Surgery	22.25	22.25	$ 1,833.06	$ 1,833.06
51535 00	Surgery	22.54	22.54	$ 1,856.95	$ 1,856.95
51550 00	Surgery	27.9	27.9	$ 2,298.54	$ 2,298.54
51555 00	Surgery	36.69	36.69	$ 3,022.70	$ 3,022.70
51565 00	Surgery	37.55	37.55	$ 3,093.55	$ 3,093.55
51570 00	Surgery	42.64	42.64	$ 3,512.89	$ 3,512.89
51575 00	Surgery	52.76	52.76	$ 4,346.62	$ 4,346.62
51580 00	Surgery	54.77	54.77	$ 4,512.21	$ 4,512.21
51585 00	Surgery	61.05	61.05	$ 5,029.59	$ 5,029.59
51590 00	Surgery	55.97	55.97	$ 4,611.08	$ 4,611.08
51595 00	Surgery	63.35	63.35	$ 5,219.08	$ 5,219.08
51596 00	Surgery	68.17	68.17	$ 5,616.17	$ 5,616.17
51597 00	Surgery	66.36	66.36	$ 5,467.05	$ 5,467.05
51600 00	Surgery	5.57	1.29	$ 458.88	$ 106.28

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
51605 00	Surgery	1.11	1.11	$ 91.45	$ 91.45
51610 00	Surgery	3.21	1.85	$ 264.46	$ 152.41
51700 00	Surgery	2.12	0.87	$ 174.66	$ 71.67
51701 00	Surgery	1.27	0.73	$ 104.63	$ 60.14
51702 00	Surgery	1.76	0.73	$ 145.00	$ 60.14
51703 00	Surgery	3.78	2.23	$ 311.41	$ 183.72
51705 00	Surgery	2.67	1.5	$ 219.97	$ 123.58
51710 00	Surgery	3.69	2.3	$ 304.00	$ 189.48
51715 00	Surgery	9.07	5.76	$ 747.23	$ 474.54
51720 00	Surgery	2.4	1.27	$ 197.72	$ 104.63
51725 00	Surgery	5.69	5.69	$ 468.77	$ 468.77
51725 26	Surgery	2.19	2.19	$ 180.42	$ 180.42
51725 TC	Surgery	3.5	3.5	$ 288.35	$ 288.35
51726 00	Surgery	7.94	7.94	$ 654.14	$ 654.14
51726 26	Surgery	2.46	2.46	$ 202.67	$ 202.67
51726 TC	Surgery	5.48	5.48	$ 451.47	$ 451.47
51727 00	Surgery	9.39	9.39	$ 773.59	$ 773.59
51727 26	Surgery	3.06	3.06	$ 252.10	$ 252.10
51727 TC	Surgery	6.33	6.33	$ 521.50	$ 521.50
51728 00	Surgery	9.55	9.55	$ 786.77	$ 786.77
51728 26	Surgery	3.01	3.01	$ 247.98	$ 247.98
51728 TC	Surgery	6.54	6.54	$ 549.32	$ 549.32
51729 00	Surgery	10.21	10.21	$ 907.50	$ 907.50
51729 26	Surgery	3.63	3.63	$ 299.06	$ 299.06
51729 TC	Surgery	6.58	6.58	$ 675.27	$ 675.27
51736 00	Surgery	0.4	0.4	$ 78.00	$ 78.00
51736 26	Surgery	0.24	0.24	$ 41.60	$ 41.60
51736 TC	Surgery	0.16	0.16	$ 36.41	$ 36.41
51741 00	Surgery	0.41	0.41	$ 124.50	$ 124.50
51741 26	Surgery	0.24	0.24	$ 83.19	$ 83.19
51741 TC	Surgery	0.17	0.17	$ 41.31	$ 41.31
51784 00	Surgery	1.93	1.93	$ 355.90	$ 355.90
51784 26	Surgery	1.08	1.08	$ 153.48	$ 153.48
51784 TC	Surgery	0.85	0.85	$ 202.42	$ 202.42
51785 00	Surgery	9.17	9.17	$ 755.47	$ 755.47
51785 26	Surgery	2.66	2.66	$ 219.14	$ 219.14
51785 TC	Surgery	6.51	6.51	$ 536.32	$ 536.32
51792 00	Surgery	6.57	6.57	$ 541.27	$ 541.27
51792 26	Surgery	1.59	1.59	$ 206.03	$ 206.03
51792 TC	Surgery	4.98	4.98	$ 410.28	$ 410.28
51797 00	Surgery	3.95	3.95	$ 404.25	$ 404.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
51797 26	Surgery	1.16	1.16	$ 138.68	$ 138.68
51797 TC	Surgery	2.79	2.79	$ 265.57	$ 265.57
51798 00	Surgery	0.36	0.36	$ 30.41	$ 30.41
51800 00	Surgery	30.39	30.39	$ 2,503.67	$ 2,503.67
51820 00	Surgery	31.37	31.37	$ 2,584.41	$ 2,584.41
51840 00	Surgery	19.3	19.3	$ 1,590.03	$ 1,590.03
51841 00	Surgery	22.47	22.47	$ 1,851.19	$ 1,851.19
51845 00	Surgery	16.83	16.83	$ 1,386.54	$ 1,386.54
51860 00	Surgery	21.55	21.55	$ 1,775.39	$ 1,775.39
51865 00	Surgery	25.95	25.95	$ 2,137.88	$ 2,137.88
51880 00	Surgery	13.51	13.51	$ 1,113.02	$ 1,113.02
51900 00	Surgery	23.82	23.82	$ 1,962.41	$ 1,962.41
51920 00	Surgery	22.08	22.08	$ 1,819.06	$ 1,819.06
51925 00	Surgery	29.53	29.53	$ 2,432.82	$ 2,432.82
51940 00	Surgery	47.52	47.52	$ 3,914.92	$ 3,914.92
51960 00	Surgery	40.05	40.05	$ 3,299.51	$ 3,299.51
51980 00	Surgery	20.62	20.62	$ 1,698.77	$ 1,698.77
51990 00	Surgery	21.63	21.63	$ 1,781.98	$ 1,781.98
51992 00	Surgery	24.02	24.02	$ 1,978.88	$ 1,978.88
51999 00	Surgery	-	-	BR	BR
52000 00	Surgery	5.39	2.34	$ 444.05	$ 192.78
52001 00	Surgery	11.32	8.31	$ 932.60	$ 684.62
52005 00	Surgery	8.05	3.84	$ 663.20	$ 316.36
52007 00	Surgery	13.18	4.8	$ 1,085.83	$ 395.45
52010 00	Surgery	10.98	4.78	$ 904.58	$ 393.80
52204 00	Surgery	10.81	4.08	$ 890.58	$ 336.13
52214 00	Surgery	20	5.1	$ 1,647.70	$ 420.16
52224 00	Surgery	20.9	5.89	$ 1,721.84	$ 485.25
52234 00	Surgery	7.12	7.12	$ 586.58	$ 586.58
52235 00	Surgery	8.34	8.34	$ 687.09	$ 687.09
52240 00	Surgery	11.34	11.34	$ 1,073.25	$ 1,073.25
52250 00	Surgery	6.92	6.92	$ 570.10	$ 570.10
52260 00	Surgery	6.07	6.07	$ 500.08	$ 500.08
52265 00	Surgery	10.63	4.67	$ 875.75	$ 384.74
52270 00	Surgery	10.91	5.27	$ 898.82	$ 434.17
52275 00	Surgery	14.46	7.19	$ 1,191.28	$ 592.35
52276 00	Surgery	7.65	7.65	$ 630.24	$ 630.24
52277 00	Surgery	9.35	9.35	$ 770.30	$ 770.30
52281 00	Surgery	8.53	4.4	$ 702.74	$ 362.49
52282 00	Surgery	9.76	9.76	$ 804.08	$ 804.08
52283 00	Surgery	8.68	5.83	$ 715.10	$ 480.30

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
52285 00	Surgery	8.66	5.66	$ 713.45	$ 466.30
52287 00	Surgery	9.65	4.89	$ 795.01	$ 402.86
52290 00	Surgery	7.07	7.07	$ 582.46	$ 582.46
52300 00	Surgery	8.09	8.09	$ 666.49	$ 666.49
52301 00	Surgery	8.38	8.38	$ 690.38	$ 690.38
52305 00	Surgery	8.06	8.06	$ 664.02	$ 664.02
52310 00	Surgery	7.68	4.38	$ 632.72	$ 360.85
52315 00	Surgery	12.62	7.94	$ 1,039.70	$ 654.14
52317 00	Surgery	24.11	10.05	$ 1,986.30	$ 827.97
52318 00	Surgery	13.71	13.71	$ 1,129.50	$ 1,129.50
52320 00	Surgery	7.13	7.13	$ 587.40	$ 587.40
52325 00	Surgery	9.27	9.27	$ 763.71	$ 763.71
52327 00	Surgery	7.59	7.59	$ 727.22	$ 727.22
52330 00	Surgery	15.46	7.63	$ 1,273.67	$ 628.60
52332 00	Surgery	13.53	4.5	$ 1,114.67	$ 370.73
52334 00	Surgery	5.3	5.3	$ 482.25	$ 482.25
52341 00	Surgery	8.21	8.21	$ 676.38	$ 676.38
52342 00	Surgery	8.93	8.93	$ 735.70	$ 735.70
52343 00	Surgery	9.96	9.96	$ 820.55	$ 820.55
52344 00	Surgery	10.69	10.69	$ 880.69	$ 880.69
52345 00	Surgery	11.41	11.41	$ 940.01	$ 940.01
52346 00	Surgery	12.92	12.92	$ 1,064.41	$ 1,064.41
52351 00	Surgery	8.75	8.75	$ 720.87	$ 720.87
52352 00	Surgery	10.26	10.26	$ 845.27	$ 845.27
52353 00	Surgery	11.34	11.34	$ 934.24	$ 934.24
52354 00	Surgery	12.08	12.08	$ 995.21	$ 995.21
52355 00	Surgery	13.53	13.53	$ 1,114.67	$ 1,114.67
52356 00	Surgery	12.05	12.05	$ 1,073.47	$ 1,073.47
52400 00	Surgery	13.83	13.83	$ 1,139.38	$ 1,139.38
52402 00	Surgery	7.73	7.73	$ 636.83	$ 636.83
52441 00	Surgery	36.17	6.55	$ 2,979.86	$ 539.62
52442 00	Surgery	27.13	1.75	$ 2,235.10	$ 144.17
52450 00	Surgery	13.59	13.59	$ 1,119.61	$ 1,119.61
52500 00	Surgery	14.13	14.13	$ 1,164.10	$ 1,164.10
52601 00	Surgery	21.09	21.09	$ 1,737.49	$ 1,737.49
52630 00	Surgery	11.59	11.59	$ 1,206.13	$ 1,206.13
52640 00	Surgery	9.14	9.14	$ 753.00	$ 753.00
52647 00	Surgery	46.29	18.74	$ 3,813.59	$ 1,543.89
52648 00	Surgery	47.74	19.97	$ 3,933.05	$ 1,645.22
52649 00	Surgery	23.84	23.84	$ 1,964.05	$ 1,964.05
52700 00	Surgery	12.76	12.76	$ 1,051.23	$ 1,051.23

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
53000 00	Surgery	4.28	4.28	$ 352.61	$ 352.61
53010 00	Surgery	8.51	8.51	$ 701.09	$ 701.09
53020 00	Surgery	2.8	2.8	$ 230.68	$ 230.68
53025 00	Surgery	1.97	1.97	$ 162.30	$ 162.30
53040 00	Surgery	11.35	11.35	$ 935.07	$ 935.07
53060 00	Surgery	5.24	4.69	$ 431.70	$ 386.38
53080 00	Surgery	12.15	12.15	$ 1,000.97	$ 1,000.97
53085 00	Surgery	18.78	18.78	$ 1,547.19	$ 1,547.19
53200 00	Surgery	4.55	4.12	$ 374.85	$ 339.43
53210 00	Surgery	22.26	22.26	$ 1,833.88	$ 1,833.88
53215 00	Surgery	26.85	26.85	$ 2,212.03	$ 2,212.03
53220 00	Surgery	13.06	13.06	$ 1,075.95	$ 1,075.95
53230 00	Surgery	17.51	17.51	$ 1,442.56	$ 1,442.56
53235 00	Surgery	18.29	18.29	$ 1,506.82	$ 1,506.82
53240 00	Surgery	12.28	12.28	$ 1,011.68	$ 1,011.68
53250 00	Surgery	11.44	11.44	$ 942.48	$ 942.48
53260 00	Surgery	5.83	5.2	$ 480.30	$ 428.40
53265 00	Surgery	6.36	5.38	$ 523.97	$ 443.23
53270 00	Surgery	5.98	5.32	$ 492.66	$ 438.29
53275 00	Surgery	7.58	7.58	$ 624.48	$ 624.48
53400 00	Surgery	23.13	23.13	$ 1,905.56	$ 1,905.56
53405 00	Surgery	25.27	25.27	$ 2,081.86	$ 2,081.86
53410 00	Surgery	28.3	28.3	$ 2,331.49	$ 2,331.49
53415 00	Surgery	32.7	32.7	$ 2,693.98	$ 2,693.98
53420 00	Surgery	24.34	24.34	$ 2,005.25	$ 2,005.25
53425 00	Surgery	27.1	27.1	$ 2,232.63	$ 2,232.63
53430 00	Surgery	27.95	27.95	$ 2,302.65	$ 2,302.65
53431 00	Surgery	33.38	33.38	$ 2,750.00	$ 2,750.00
53440 00	Surgery	21.78	21.78	$ 1,794.34	$ 1,794.34
53442 00	Surgery	22.64	22.64	$ 1,865.19	$ 1,865.19
53444 00	Surgery	22.93	22.93	$ 1,889.08	$ 1,889.08
53445 00	Surgery	21.78	21.78	$ 1,891.14	$ 1,891.14
53446 00	Surgery	18.57	18.57	$ 1,529.89	$ 1,529.89
53447 00	Surgery	23.37	23.37	$ 1,925.33	$ 1,925.33
53448 00	Surgery	36.98	36.98	$ 3,046.59	$ 3,046.59
53449 00	Surgery	17.69	17.69	$ 1,457.39	$ 1,457.39
53450 00	Surgery	11.82	11.82	$ 973.79	$ 973.79
53460 00	Surgery	13.24	13.24	$ 1,090.77	$ 1,090.77
53500 00	Surgery	21.54	21.54	$ 1,774.57	$ 1,774.57
53502 00	Surgery	14.06	14.06	$ 1,158.33	$ 1,158.33
53505 00	Surgery	14.05	14.05	$ 1,157.51	$ 1,157.51

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
53510 00	Surgery	18.26	18.26	$ 1,504.35	$ 1,504.35
53515 00	Surgery	23.02	23.02	$ 1,896.50	$ 1,896.50
53520 00	Surgery	16.12	16.12	$ 1,328.04	$ 1,328.04
53600 00	Surgery	2.39	1.84	$ 196.90	$ 151.59
53601 00	Surgery	2.29	1.55	$ 188.66	$ 127.70
53605 00	Surgery	1.87	1.87	$ 154.06	$ 154.06
53620 00	Surgery	3.79	2.52	$ 312.24	$ 207.61
53621 00	Surgery	3.56	2.09	$ 293.29	$ 172.18
53660 00	Surgery	1.99	1.2	$ 163.95	$ 98.86
53661 00	Surgery	1.96	1.17	$ 161.47	$ 96.39
53665 00	Surgery	1.12	1.12	$ 92.27	$ 92.27
53850 00	Surgery	45.41	10.1	$ 3,741.09	$ 832.09
53852 00	Surgery	43.97	10.86	$ 3,622.46	$ 894.70
53854 00	Surgery	52.05	10.89	$ 4,288.13	$ 897.17
53855 00	Surgery	21.78	2.39	$ 1,794.34	$ 196.90
53860 00	Surgery	52.72	6.48	$ 4,343.32	$ 533.85
53899 00	Surgery	-	-	BR	BR
54000 00	Surgery	4.4	3.14	$ 362.49	$ 258.69
54001 00	Surgery	5.44	4.02	$ 448.17	$ 331.19
54015 00	Surgery	8.92	8.92	$ 734.87	$ 734.87
54050 00	Surgery	3.8	3.05	$ 313.06	$ 251.27
54055 00	Surgery	3.49	2.69	$ 287.52	$ 221.62
54056 00	Surgery	4.03	3.18	$ 332.01	$ 261.98
54057 00	Surgery	3.97	2.76	$ 327.07	$ 227.38
54060 00	Surgery	5.29	3.76	$ 435.82	$ 309.77
54065 00	Surgery	6.31	4.97	$ 519.85	$ 409.45
54100 00	Surgery	5.64	3.59	$ 464.65	$ 295.76
54105 00	Surgery	7.68	6.16	$ 632.72	$ 507.49
54110 00	Surgery	18.05	18.05	$ 1,487.05	$ 1,487.05
54111 00	Surgery	23.11	23.11	$ 1,903.91	$ 1,903.91
54112 00	Surgery	27.14	27.14	$ 2,235.92	$ 2,235.92
54115 00	Surgery	13.09	12.28	$ 1,078.42	$ 1,011.68
54120 00	Surgery	18.29	18.29	$ 1,506.82	$ 1,506.82
54125 00	Surgery	23.57	23.57	$ 1,941.81	$ 1,941.81
54130 00	Surgery	34.54	34.54	$ 2,845.57	$ 2,845.57
54135 00	Surgery	43.76	43.76	$ 3,605.16	$ 3,605.16
54150 00	Surgery	4.42	2.83	$ 364.14	$ 233.15
54160 00	Surgery	6.32	4.17	$ 520.67	$ 343.54
54161 00	Surgery	5.7	5.7	$ 469.59	$ 469.59
54162 00	Surgery	7.42	5.77	$ 611.29	$ 475.36
54163 00	Surgery	6.31	6.31	$ 519.85	$ 519.85

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
54164 00	Surgery	5.6	5.6	$ 461.35	$ 461.35
54200 00	Surgery	3.13	2.42	$ 257.86	$ 199.37
54205 00	Surgery	15.4	15.4	$ 1,268.73	$ 1,268.73
54220 00	Surgery	5.97	3.87	$ 491.84	$ 318.83
54230 00	Surgery	2.82	2.3	$ 232.33	$ 189.48
54231 00	Surgery	4.08	3.36	$ 336.13	$ 276.81
54235 00	Surgery	2.56	2.11	$ 210.91	$ 173.83
54240 00	Surgery	2.97	2.97	$ 244.68	$ 244.68
54240 26	Surgery	1.93	1.93	$ 159.00	$ 159.00
54240 TC	Surgery	1.04	1.04	$ 85.68	$ 85.68
54250 00	Surgery	3.5	3.5	$ 288.35	$ 288.35
54250 26	Surgery	3.16	3.16	$ 260.34	$ 260.34
54250 TC	Surgery	0.34	0.34	$ 28.01	$ 28.01
54300 00	Surgery	18.65	18.65	$ 1,536.48	$ 1,536.48
54304 00	Surgery	21.67	21.67	$ 1,785.28	$ 1,785.28
54308 00	Surgery	20.69	20.69	$ 1,704.54	$ 1,704.54
54312 00	Surgery	23.68	23.68	$ 1,950.87	$ 1,950.87
54316 00	Surgery	28.87	28.87	$ 2,378.45	$ 2,378.45
54318 00	Surgery	20.56	20.56	$ 1,693.83	$ 1,693.83
54322 00	Surgery	22.6	22.6	$ 1,861.90	$ 1,861.90
54324 00	Surgery	28.03	28.03	$ 2,309.25	$ 2,309.25
54326 00	Surgery	27.35	27.35	$ 2,253.22	$ 2,253.22
54328 00	Surgery	27.17	27.17	$ 2,238.39	$ 2,238.39
54332 00	Surgery	29.34	29.34	$ 2,417.17	$ 2,417.17
54336 00	Surgery	34.43	34.43	$ 2,836.51	$ 2,836.51
54340 00	Surgery	16.48	16.48	$ 1,357.70	$ 1,357.70
54344 00	Surgery	27.41	27.41	$ 2,258.17	$ 2,258.17
54348 00	Surgery	29.34	29.34	$ 2,417.17	$ 2,417.17
54352 00	Surgery	41.01	41.01	$ 3,378.60	$ 3,378.60
54360 00	Surgery	20.84	20.84	$ 1,716.90	$ 1,716.90
54380 00	Surgery	23.13	23.13	$ 1,905.56	$ 1,905.56
54385 00	Surgery	26.88	26.88	$ 2,214.50	$ 2,214.50
54390 00	Surgery	35.93	35.93	$ 2,960.08	$ 2,960.08
54400 00	Surgery	15.34	15.34	$ 1,263.78	$ 1,263.78
54401 00	Surgery	18.98	18.98	$ 1,563.66	$ 1,563.66
54405 00	Surgery	23.4	23.4	$ 1,927.80	$ 1,927.80
54406 00	Surgery	21.13	21.13	$ 1,740.79	$ 1,740.79
54408 00	Surgery	22.87	22.87	$ 1,884.14	$ 1,884.14
54410 00	Surgery	24.89	24.89	$ 2,050.56	$ 2,050.56
54411 00	Surgery	29.7	29.7	$ 2,446.83	$ 2,446.83
54415 00	Surgery	15.3	15.3	$ 1,260.49	$ 1,260.49

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
54416 00	Surgery	20.58	20.58	$ 1,695.48	$ 1,695.48
54417 00	Surgery	25.97	25.97	$ 2,139.53	$ 2,139.53
54420 00	Surgery	20.36	20.36	$ 1,677.35	$ 1,677.35
54430 00	Surgery	18.53	18.53	$ 1,526.59	$ 1,526.59
54435 00	Surgery	12.03	12.03	$ 991.09	$ 991.09
54437 00	Surgery	19.48	19.48	$ 1,604.86	$ 1,604.86
54438 00	Surgery	38.73	38.73	$ 3,190.76	$ 3,190.76
54440 00	Surgery	16.2	16.2	$ 1,334.63	$ 1,334.63
54450 00	Surgery	1.99	1.67	$ 163.95	$ 137.58
54500 00	Surgery	2.15	2.15	$ 177.13	$ 177.13
54505 00	Surgery	6.07	6.07	$ 500.08	$ 500.08
54512 00	Surgery	15.61	15.61	$ 1,286.03	$ 1,286.03
54520 00	Surgery	9.45	9.45	$ 778.54	$ 778.54
54522 00	Surgery	17.05	17.05	$ 1,404.66	$ 1,404.66
54530 00	Surgery	14.63	14.63	$ 1,205.29	$ 1,205.29
54535 00	Surgery	21.49	21.49	$ 1,770.45	$ 1,770.45
54550 00	Surgery	14.23	14.23	$ 1,172.34	$ 1,172.34
54560 00	Surgery	19.87	19.87	$ 1,636.99	$ 1,636.99
54600 00	Surgery	13.1	13.1	$ 1,079.24	$ 1,079.24
54620 00	Surgery	8.66	8.66	$ 713.45	$ 713.45
54640 00	Surgery	13.84	13.84	$ 1,140.21	$ 1,140.21
54650 00	Surgery	20.57	20.57	$ 1,694.65	$ 1,694.65
54660 00	Surgery	10.33	10.33	$ 851.03	$ 851.03
54670 00	Surgery	11.75	11.75	$ 968.02	$ 968.02
54680 00	Surgery	22.78	22.78	$ 1,876.73	$ 1,876.73
54690 00	Surgery	18.99	18.99	$ 1,564.49	$ 1,564.49
54692 00	Surgery	21.94	21.94	$ 1,807.52	$ 1,807.52
54699 00	Surgery	-	-	BR	BR
54700 00	Surgery	6.16	6.16	$ 507.49	$ 507.49
54800 00	Surgery	3.64	3.64	$ 299.88	$ 299.88
54830 00	Surgery	10.78	10.78	$ 888.11	$ 888.11
54840 00	Surgery	9.29	9.29	$ 765.35	$ 765.35
54860 00	Surgery	12.12	12.12	$ 998.50	$ 998.50
54861 00	Surgery	16.39	16.39	$ 1,350.29	$ 1,350.29
54865 00	Surgery	10.37	10.37	$ 854.33	$ 854.33
54900 00	Surgery	23.17	23.17	$ 1,908.86	$ 1,908.86
54901 00	Surgery	30.59	30.59	$ 2,520.15	$ 2,520.15
55000 00	Surgery	3.34	2.45	$ 275.17	$ 201.84
55040 00	Surgery	9.77	9.77	$ 804.90	$ 804.90
55041 00	Surgery	14.77	14.77	$ 1,216.82	$ 1,216.82
55060 00	Surgery	11.01	11.01	$ 907.06	$ 907.06

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
55100 00	Surgery	6.28	4.8	$ 517.38	$ 395.45
55110 00	Surgery	11.2	11.2	$ 922.71	$ 922.71
55120 00	Surgery	10.23	10.23	$ 842.80	$ 842.80
55150 00	Surgery	14.23	14.23	$ 1,172.34	$ 1,172.34
55175 00	Surgery	10.5	10.5	$ 865.04	$ 865.04
55180 00	Surgery	19.92	19.92	$ 1,641.10	$ 1,641.10
55200 00	Surgery	12.13	8.04	$ 999.33	$ 662.37
55250 00	Surgery	10.66	6.58	$ 878.22	$ 542.09
55300 00	Surgery	5.42	5.42	$ 446.53	$ 446.53
55400 00	Surgery	14.39	14.39	$ 1,371.14	$ 1,371.14
55500 00	Surgery	11.42	11.42	$ 940.83	$ 940.83
55520 00	Surgery	13.12	13.12	$ 1,080.89	$ 1,080.89
55530 00	Surgery	10.17	10.17	$ 837.85	$ 837.85
55535 00	Surgery	12.44	12.44	$ 1,024.87	$ 1,024.87
55540 00	Surgery	16	16	$ 1,318.16	$ 1,318.16
55550 00	Surgery	12.39	12.39	$ 1,020.75	$ 1,020.75
55559 00	Surgery	-	-	BR	BR
55600 00	Surgery	12.19	12.19	$ 1,004.27	$ 1,004.27
55605 00	Surgery	15.1	15.1	$ 1,244.01	$ 1,244.01
55650 00	Surgery	20.72	20.72	$ 1,707.01	$ 1,707.01
55680 00	Surgery	9.92	9.92	$ 1,511.87	$ 1,511.87
55700 00	Surgery	7.12	3.77	$ 586.58	$ 310.59
55705 00	Surgery	7.68	7.68	$ 632.72	$ 632.72
55706 00	Surgery	10.78	10.78	$ 888.11	$ 888.11
55720 00	Surgery	13.06	13.06	$ 1,075.95	$ 1,075.95
55725 00	Surgery	17.18	17.18	$ 1,415.37	$ 1,415.37
55801 00	Surgery	31.64	31.64	$ 2,606.65	$ 2,606.65
55810 00	Surgery	38.02	38.02	$ 3,132.27	$ 3,132.27
55812 00	Surgery	46.58	46.58	$ 3,837.48	$ 3,837.48
55815 00	Surgery	50.87	50.87	$ 4,190.91	$ 4,190.91
55821 00	Surgery	25.28	25.28	$ 2,082.69	$ 2,082.69
55831 00	Surgery	27.35	27.35	$ 2,253.22	$ 2,253.22
55840 00	Surgery	33.91	33.91	$ 2,793.67	$ 2,793.67
55842 00	Surgery	33.94	33.94	$ 2,796.14	$ 2,796.14
55845 00	Surgery	39.48	39.48	$ 3,252.55	$ 3,252.55
55860 00	Surgery	25.33	25.33	$ 2,086.81	$ 2,086.81
55862 00	Surgery	31.74	31.74	$ 2,614.89	$ 2,614.89
55865 00	Surgery	38.38	38.38	$ 3,161.93	$ 3,161.93
55866 00	Surgery	41.78	41.78	$ 3,442.04	$ 3,442.04
55870 00	Surgery	5.04	4.1	$ 415.22	$ 337.78
55873 00	Surgery	176.53	22.11	$ 14,543.38	$ 1,821.53

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55874 00	Surgery	98.64	4.8	$ 8,126.43	$ 395.45
55875 00	Surgery	22.14	22.14	$ 1,824.00	$ 1,824.00
55876 00	Surgery	4.05	2.91	$ 333.66	$ 239.74
55899 00	Surgery	-	-	BR	BR
55920 00	Surgery	13.01	13.01	$ 1,071.83	$ 1,071.83
55970 00	Surgery	0	0	$0.00	$0.00
55980 00	Surgery	0	0	$0.00	$0.00
56405 00	Surgery	3.25	3.22	$ 267.75	$ 265.28
56420 00	Surgery	3.86	2.75	$ 318.01	$ 226.56
56440 00	Surgery	5.15	5.15	$ 424.28	$ 424.28
56441 00	Surgery	4.33	4.09	$ 356.73	$ 336.95
56442 00	Surgery	1.34	1.34	$ 110.40	$ 110.40
56501 00	Surgery	4.1	3.41	$ 337.78	$ 280.93
56515 00	Surgery	6.72	5.8	$ 553.63	$ 477.83
56605 00	Surgery	2.43	1.71	$ 200.19	$ 140.88
56606 00	Surgery	1.09	0.85	$ 89.80	$ 70.03
56620 00	Surgery	15.5	15.5	$ 1,276.96	$ 1,276.96
56625 00	Surgery	18.58	18.58	$ 1,530.71	$ 1,530.71
56630 00	Surgery	27.26	27.26	$ 2,245.81	$ 2,245.81
56631 00	Surgery	34.47	34.47	$ 2,839.80	$ 2,839.80
56632 00	Surgery	40.68	40.68	$ 3,351.41	$ 3,351.41
56633 00	Surgery	35.36	35.36	$ 2,913.13	$ 2,913.13
56634 00	Surgery	37.89	37.89	$ 3,121.56	$ 3,121.56
56637 00	Surgery	43.93	43.93	$ 3,619.16	$ 3,619.16
56640 00	Surgery	43.6	43.6	$ 3,591.98	$ 3,591.98
56700 00	Surgery	5.38	5.38	$ 443.23	$ 443.23
56740 00	Surgery	8.66	8.66	$ 713.45	$ 713.45
56800 00	Surgery	6.92	6.92	$ 570.10	$ 570.10
56805 00	Surgery	32.5	32.5	$ 2,677.50	$ 2,677.50
56810 00	Surgery	7.49	7.49	$ 617.06	$ 617.06
56820 00	Surgery	3.28	2.46	$ 270.22	$ 202.67
56821 00	Surgery	4.36	3.28	$ 359.20	$ 270.22
57000 00	Surgery	5.44	5.44	$ 448.17	$ 448.17
57010 00	Surgery	12.43	12.43	$ 1,024.04	$ 1,024.04
57020 00	Surgery	2.77	2.29	$ 228.21	$ 188.66
57022 00	Surgery	4.86	4.86	$ 400.39	$ 400.39
57023 00	Surgery	8.83	8.83	$ 727.46	$ 727.46
57061 00	Surgery	3.52	2.92	$ 289.99	$ 240.56
57065 00	Surgery	5.88	5.08	$ 484.42	$ 418.51
57100 00	Surgery	2.64	1.91	$ 217.50	$ 157.35
57105 00	Surgery	4.19	3.75	$ 345.19	$ 308.94

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
57106 00	Surgery	14.54	14.54	$ 1,197.87	$ 1,197.87
57107 00	Surgery	41.93	41.93	$ 3,454.39	$ 3,454.39
57109 00	Surgery	50.89	50.89	$ 4,192.56	$ 4,192.56
57110 00	Surgery	25.39	25.39	$ 2,091.75	$ 2,091.75
57111 00	Surgery	50.98	50.98	$ 4,199.98	$ 4,199.98
57112 00	Surgery	54.73	54.73	$ 4,508.92	$ 4,508.92
57120 00	Surgery	14.6	14.6	$ 1,202.82	$ 1,202.82
57130 00	Surgery	5.32	4.6	$ 438.29	$ 378.97
57135 00	Surgery	5.8	5.05	$ 477.83	$ 416.04
57150 00	Surgery	1.38	0.75	$ 113.69	$ 61.79
57155 00	Surgery	10.68	8.09	$ 879.87	$ 666.49
57156 00	Surgery	5.92	4.27	$ 487.72	$ 351.78
57160 00	Surgery	1.79	1.33	$ 147.47	$ 109.57
57170 00	Surgery	1.85	1.37	$ 152.41	$ 112.87
57180 00	Surgery	4.37	3.11	$ 360.02	$ 256.22
57200 00	Surgery	8.87	8.87	$ 730.75	$ 730.75
57210 00	Surgery	10.63	10.63	$ 875.75	$ 875.75
57220 00	Surgery	9.24	9.24	$ 761.24	$ 761.24
57230 00	Surgery	11.34	11.34	$ 934.24	$ 934.24
57240 00	Surgery	17	17	$ 1,400.54	$ 1,400.54
57250 00	Surgery	17.04	17.04	$ 1,403.84	$ 1,403.84
57260 00	Surgery	21.76	21.76	$ 1,792.69	$ 1,792.69
57265 00	Surgery	24.43	24.43	$ 2,012.66	$ 2,012.66
57267 00	Surgery	7.25	7.25	$ 597.29	$ 597.29
57268 00	Surgery	13.94	13.94	$ 1,148.44	$ 1,148.44
57270 00	Surgery	23.03	23.03	$ 1,897.32	$ 1,897.32
57280 00	Surgery	27.27	27.27	$ 2,246.63	$ 2,246.63
57282 00	Surgery	14.56	14.56	$ 1,199.52	$ 1,199.52
57283 00	Surgery	19.62	19.62	$ 1,616.39	$ 1,616.39
57284 00	Surgery	23.34	23.34	$ 1,922.86	$ 1,922.86
57285 00	Surgery	19.28	19.28	$ 1,588.38	$ 1,588.38
57287 00	Surgery	19.95	19.95	$ 1,643.58	$ 1,643.58
57288 00	Surgery	20.63	20.63	$ 1,699.60	$ 1,699.60
57289 00	Surgery	21.78	21.78	$ 1,794.34	$ 1,794.34
57291 00	Surgery	15.09	15.09	$ 1,796.40	$ 1,796.40
57292 00	Surgery	23.11	23.11	$ 2,314.10	$ 2,314.10
57295 00	Surgery	13.77	13.77	$ 1,134.44	$ 1,134.44
57296 00	Surgery	26.9	26.9	$ 2,216.15	$ 2,216.15
57300 00	Surgery	16.48	16.48	$ 1,357.70	$ 1,357.70
57305 00	Surgery	27.34	27.34	$ 2,252.40	$ 2,252.40
57307 00	Surgery	29.8	29.8	$ 2,455.07	$ 2,455.07

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
57308 00	Surgery	18.98	18.98	$ 1,563.66	$ 1,563.66
57310 00	Surgery	13.57	13.57	$ 1,154.03	$ 1,154.03
57311 00	Surgery	15.43	15.43	$ 1,271.20	$ 1,271.20
57320 00	Surgery	15.53	15.53	$ 1,279.44	$ 1,279.44
57330 00	Surgery	21.62	21.62	$ 1,781.16	$ 1,781.16
57335 00	Surgery	32.81	32.81	$ 2,703.04	$ 2,703.04
57400 00	Surgery	3.81	3.81	$ 313.89	$ 313.89
57410 00	Surgery	3.05	3.05	$ 251.27	$ 251.27
57415 00	Surgery	4.7	4.7	$ 387.21	$ 387.21
57420 00	Surgery	3.45	2.62	$ 284.23	$ 215.85
57421 00	Surgery	4.62	3.52	$ 380.62	$ 289.99
57423 00	Surgery	26.12	26.12	$ 2,151.89	$ 2,151.89
57425 00	Surgery	27.68	27.68	$ 2,280.41	$ 2,280.41
57426 00	Surgery	24.22	24.22	$ 1,995.36	$ 1,995.36
57452 00	Surgery	3.25	2.62	$ 267.75	$ 215.85
57454 00	Surgery	4.45	3.81	$ 366.61	$ 313.89
57455 00	Surgery	4.2	3.12	$ 346.02	$ 257.04
57456 00	Surgery	3.95	2.9	$ 325.42	$ 238.92
57460 00	Surgery	8.3	4.58	$ 683.79	$ 377.32
57461 00	Surgery	9.34	5.28	$ 769.47	$ 434.99
57500 00	Surgery	3.8	2.13	$ 313.06	$ 175.48
57505 00	Surgery	3.19	2.75	$ 262.81	$ 226.56
57510 00	Surgery	3.9	3.24	$ 321.30	$ 266.93
57511 00	Surgery	4.43	3.86	$ 364.96	$ 318.01
57513 00	Surgery	4.61	3.99	$ 379.79	$ 328.72
57520 00	Surgery	9.16	8.02	$ 754.64	$ 660.73
57522 00	Surgery	7.79	6.98	$ 641.78	$ 575.05
57530 00	Surgery	10.05	10.05	$ 827.97	$ 827.97
57531 00	Surgery	47.87	47.87	$ 3,943.76	$ 3,943.76
57540 00	Surgery	21.98	21.98	$ 1,810.82	$ 1,810.82
57545 00	Surgery	23.3	23.3	$ 1,919.57	$ 1,919.57
57550 00	Surgery	11.67	11.67	$ 961.43	$ 961.43
57555 00	Surgery	17.11	17.11	$ 1,409.60	$ 1,409.60
57556 00	Surgery	16.19	16.19	$ 1,333.81	$ 1,333.81
57558 00	Surgery	3.8	3.33	$ 313.06	$ 274.34
57700 00	Surgery	9.13	9.13	$ 752.17	$ 752.17
57720 00	Surgery	8.89	8.89	$ 732.40	$ 732.40
57800 00	Surgery	1.85	1.37	$ 152.41	$ 112.87
58100 00	Surgery	2.64	2.01	$ 217.50	$ 165.59
58110 00	Surgery	1.44	1.17	$ 118.63	$ 96.39
58120 00	Surgery	7.66	6.35	$ 631.07	$ 523.14

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
58140 00	Surgery	26.18	26.18	$ 2,156.83	$ 2,156.83
58145 00	Surgery	15.78	15.78	$ 1,300.03	$ 1,300.03
58146 00	Surgery	32.55	32.55	$ 2,681.62	$ 2,681.62
58150 00	Surgery	29.1	29.1	$ 2,397.40	$ 2,397.40
58152 00	Surgery	35.59	35.59	$ 2,932.07	$ 2,932.07
58180 00	Surgery	27.39	27.39	$ 2,256.52	$ 2,256.52
58200 00	Surgery	39.71	39.71	$ 3,271.50	$ 3,271.50
58210 00	Surgery	53.42	53.42	$ 4,400.99	$ 4,400.99
58240 00	Surgery	84.82	84.82	$ 6,987.88	$ 6,987.88
58260 00	Surgery	23.48	23.48	$ 1,934.39	$ 1,934.39
58262 00	Surgery	26.1	26.1	$ 2,150.24	$ 2,150.24
58263 00	Surgery	28.06	28.06	$ 2,311.72	$ 2,311.72
58267 00	Surgery	29.85	29.85	$ 2,459.19	$ 2,459.19
58270 00	Surgery	25.08	25.08	$ 2,066.21	$ 2,066.21
58275 00	Surgery	27.92	27.92	$ 2,300.18	$ 2,300.18
58280 00	Surgery	29.73	29.73	$ 2,449.30	$ 2,449.30
58285 00	Surgery	41.86	41.86	$ 3,448.63	$ 3,448.63
58290 00	Surgery	32.58	32.58	$ 2,684.10	$ 2,684.10
58291 00	Surgery	35.6	35.6	$ 2,932.90	$ 2,932.90
58292 00	Surgery	37.01	37.01	$ 3,049.06	$ 3,049.06
58293 00	Surgery	38.55	38.55	$ 3,175.93	$ 3,175.93
58294 00	Surgery	34.38	34.38	$ 2,832.39	$ 2,832.39
58300 00	Surgery	2.28	1.54	$ 187.84	$ 126.87
58301 00	Surgery	2.7	1.91	$ 222.44	$ 157.35
58321 00	Surgery	2.2	1.38	$ 181.25	$ 113.69
58322 00	Surgery	2.47	1.65	$ 203.49	$ 135.93
58323 00	Surgery	0.43	0.35	$ 35.43	$ 28.83
58340 00	Surgery	4.47	1.64	$ 368.26	$ 135.11
58345 00	Surgery	7.94	7.94	$ 654.14	$ 654.14
58346 00	Surgery	13.26	13.26	$ 1,092.42	$ 1,092.42
58350 00	Surgery	3.07	2.34	$ 252.92	$ 192.78
58353 00	Surgery	28.06	6.27	$ 2,311.72	$ 516.55
58356 00	Surgery	52.14	9.84	$ 4,295.54	$ 810.67
58400 00	Surgery	12.7	12.7	$ 1,046.29	$ 1,046.29
58410 00	Surgery	22.79	22.79	$ 1,877.55	$ 1,877.55
58520 00	Surgery	22.31	22.31	$ 1,838.00	$ 1,838.00
58540 00	Surgery	25.71	25.71	$ 2,118.11	$ 2,118.11
58541 00	Surgery	20.35	20.35	$ 1,676.53	$ 1,676.53
58542 00	Surgery	23.29	23.29	$ 1,918.74	$ 1,918.74
58543 00	Surgery	23.5	23.5	$ 1,936.04	$ 1,936.04
58544 00	Surgery	25.53	25.53	$ 2,103.28	$ 2,103.28

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
58545 00	Surgery	25.62	25.62	$ 2,110.70	$ 2,110.70
58546 00	Surgery	31.62	31.62	$ 2,605.01	$ 2,605.01
58548 00	Surgery	55.06	55.06	$ 4,536.11	$ 4,536.11
58550 00	Surgery	24.92	24.92	$ 2,053.03	$ 2,053.03
58552 00	Surgery	28.05	28.05	$ 2,310.89	$ 2,310.89
58553 00	Surgery	31.8	31.8	$ 2,619.84	$ 2,619.84
58554 00	Surgery	37.61	37.61	$ 3,098.49	$ 3,098.49
58555 00	Surgery	8.4	4.35	$ 692.03	$ 358.37
58558 00	Surgery	38.87	6.63	$ 3,202.30	$ 546.21
58559 00	Surgery	8.2	8.2	$ 675.56	$ 675.56
58560 00	Surgery	8.94	8.94	$ 736.52	$ 736.52
58561 00	Surgery	10.26	10.26	$ 906.73	$ 906.73
58562 00	Surgery	10.39	6.34	$ 855.98	$ 522.32
58563 00	Surgery	50.21	7.05	$ 4,136.54	$ 580.81
58565 00	Surgery	51.8	12.41	$ 4,267.53	$ 1,022.39
58570 00	Surgery	22.42	22.42	$ 1,847.07	$ 1,847.07
58571 00	Surgery	25.83	25.83	$ 2,128.00	$ 2,128.00
58572 00	Surgery	29.38	29.38	$ 2,420.46	$ 2,420.46
58573 00	Surgery	35	35	$ 2,883.47	$ 2,883.47
58575 00	Surgery	54.43	54.43	$ 4,484.20	$ 4,484.20
58578 00	Surgery	-	-	BR	BR
58579 00	Surgery	-	-	BR	BR
58600 00	Surgery	10.33	10.33	$ 851.03	$ 851.03
58605 00	Surgery	9.35	9.35	$ 770.30	$ 770.30
58611 00	Surgery	2.17	2.17	$ 263.95	$ 263.95
58615 00	Surgery	6.95	6.95	$ 670.51	$ 670.51
58660 00	Surgery	19.21	19.21	$ 1,582.61	$ 1,582.61
58661 00	Surgery	18.55	18.55	$ 1,528.24	$ 1,528.24
58662 00	Surgery	20.22	20.22	$ 1,665.82	$ 1,665.82
58670 00	Surgery	10.33	10.33	$ 907.22	$ 907.22
58671 00	Surgery	10.34	10.34	$ 907.40	$ 907.40
58672 00	Surgery	20.7	20.7	$ 1,705.36	$ 1,705.36
58673 00	Surgery	22.44	22.44	$ 1,848.71	$ 1,848.71
58674 00	Surgery	23.01	23.01	$ 1,895.67	$ 1,895.67
58679 00	Surgery	-	-	BR	BR
58700 00	Surgery	22.37	22.37	$ 1,842.95	$ 1,842.95
58720 00	Surgery	21.32	21.32	$ 1,756.44	$ 1,756.44
58740 00	Surgery	25.54	25.54	$ 2,104.11	$ 2,104.11
58750 00	Surgery	25.5	25.5	$ 2,100.81	$ 2,100.81
58752 00	Surgery	25.43	25.43	$ 2,095.04	$ 2,095.04
58760 00	Surgery	22.94	22.94	$ 1,889.91	$ 1,889.91

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
58770 00	Surgery	24.14	24.14	$ 1,988.77	$ 1,988.77
58800 00	Surgery	9.34	8.54	$ 769.47	$ 703.57
58805 00	Surgery	11.61	11.61	$ 966.51	$ 966.51
58820 00	Surgery	9.02	9.02	$ 743.11	$ 743.11
58822 00	Surgery	19.81	19.81	$ 1,632.04	$ 1,632.04
58825 00	Surgery	19.67	19.67	$ 1,620.51	$ 1,620.51
58900 00	Surgery	11.83	11.83	$ 974.61	$ 974.61
58920 00	Surgery	19.86	19.86	$ 1,636.16	$ 1,636.16
58925 00	Surgery	21.46	21.46	$ 1,767.98	$ 1,767.98
58940 00	Surgery	15.31	15.31	$ 1,261.31	$ 1,261.31
58943 00	Surgery	34.19	34.19	$ 2,816.74	$ 2,816.74
58950 00	Surgery	32.97	32.97	$ 2,716.23	$ 2,716.23
58951 00	Surgery	42.15	42.15	$ 3,472.52	$ 3,472.52
58952 00	Surgery	47.82	47.82	$ 3,939.64	$ 3,939.64
58953 00	Surgery	58.92	58.92	$ 4,854.11	$ 4,854.11
58954 00	Surgery	63.98	63.98	$ 5,270.98	$ 5,270.98
58956 00	Surgery	39.98	39.98	$ 3,293.74	$ 3,293.74
58957 00	Surgery	46.29	46.29	$ 3,813.59	$ 3,813.59
58958 00	Surgery	51.24	51.24	$ 4,221.40	$ 4,221.40
58960 00	Surgery	28.26	28.26	$ 2,328.19	$ 2,328.19
58970 00	Surgery	6.43	5.62	$ 529.73	$ 463.00
58974 00	Surgery	4.19	4.19	$ 345.19	$ 345.19
58976 00	Surgery	7.05	6.06	$ 580.81	$ 499.25
58999 00	Surgery	-	-	Not Covered	Not Covered
59000 00	Surgery	3.53	2.33	$ 290.82	$ 191.96
59001 00	Surgery	5.15	5.15	$ 424.28	$ 424.28
59012 00	Surgery	5.82	5.82	$ 479.48	$ 479.48
59015 00	Surgery	4.47	3.78	$ 368.26	$ 311.41
59020 00	Surgery	1.99	1.99	$ 163.95	$ 163.95
59020 26	Surgery	1.06	1.06	$ 87.33	$ 87.33
59020 TC	Surgery	0.93	0.93	$ 76.62	$ 76.62
59025 00	Surgery	1.37	1.37	$ 112.87	$ 112.87
59025 26	Surgery	0.85	0.85	$ 70.03	$ 70.03
59025 TC	Surgery	0.52	0.52	$ 42.84	$ 42.84
59030 00	Surgery	3.25	3.25	$ 267.75	$ 267.75
59050 00	Surgery	1.46	1.46	$ 120.28	$ 120.28
59051 00	Surgery	1.21	1.21	$ 99.69	$ 99.69
59070 00	Surgery	11.53	8.92	$ 949.90	$ 734.87
59072 00	Surgery	15.06	15.06	$ 1,240.71	$ 1,240.71
59074 00	Surgery	11.11	8.92	$ 915.29	$ 734.87
59076 00	Surgery	15.06	15.06	$ 1,240.71	$ 1,240.71

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
59100 00	Surgery	24.19	24.19	$ 1,992.89	$ 1,992.89
59120 00	Surgery	23.04	23.04	$ 1,898.15	$ 1,898.15
59121 00	Surgery	23.07	23.07	$ 1,900.62	$ 1,900.62
59130 00	Surgery	26.89	26.89	$ 2,215.33	$ 2,215.33
59135 00	Surgery	26.56	26.56	$ 2,188.14	$ 2,188.14
59136 00	Surgery	25.47	25.47	$ 2,098.34	$ 2,098.34
59140 00	Surgery	11.65	11.65	$ 959.78	$ 959.78
59150 00	Surgery	22.33	22.33	$ 1,839.65	$ 1,839.65
59151 00	Surgery	21.72	21.72	$ 1,789.40	$ 1,789.40
59160 00	Surgery	6.21	5.11	$ 511.61	$ 420.99
59200 00	Surgery	2.23	1.29	$ 183.72	$ 106.28
59300 00	Surgery	5.77	4.26	$ 475.36	$ 350.96
59320 00	Surgery	4.37	4.37	$ 360.02	$ 360.02
59325 00	Surgery	6.96	6.96	$ 573.40	$ 573.40
59350 00	Surgery	8.08	8.08	$ 679.46	$ 679.46
59400 00	Surgery	60.43	60.43	$ 4,978.51	$ 4,978.51
59409 00	Surgery	23.37	23.37	$ 1,925.33	$ 1,925.33
59410 00	Surgery	29.94	29.94	$ 2,466.60	$ 2,466.60
59412 00	Surgery	2.95	2.95	$ 243.04	$ 243.04
59414 00	Surgery	2.65	2.65	$ 218.32	$ 218.32
59425 00	Surgery	13.18	10.2	$ 1,085.83	$ 840.32
59426 00	Surgery	23.52	17.99	$ 1,937.69	$ 1,482.10
59430 00	Surgery	5.57	3.97	$ 458.88	$ 327.07
59510 00	Surgery	67	67	$ 5,519.78	$ 5,519.78
59514 00	Surgery	26.33	26.33	$ 2,169.19	$ 2,169.19
59515 00	Surgery	36.4	36.4	$ 2,998.81	$ 2,998.81
59525 00	Surgery	13.96	13.96	$ 1,150.09	$ 1,150.09
59610 00	Surgery	63.41	63.41	$ 5,224.02	$ 5,224.02
59612 00	Surgery	26.34	26.34	$ 2,170.01	$ 2,170.01
59614 00	Surgery	32.66	32.66	$ 2,690.69	$ 2,690.69
59618 00	Surgery	67.88	67.88	$ 5,592.28	$ 5,592.28
59620 00	Surgery	27.06	27.06	$ 2,229.33	$ 2,229.33
59622 00	Surgery	37.49	37.49	$ 3,088.60	$ 3,088.60
59812 00	Surgery	9.37	8.59	$ 771.95	$ 707.69
59820 00	Surgery	11.24	10.44	$ 926.00	$ 860.10
59821 00	Surgery	11.25	10.39	$ 926.83	$ 855.98
59830 00	Surgery	12.76	12.76	$ 1,051.23	$ 1,051.23
59840 00	Surgery	6.5	6.08	$ 535.50	$ 500.90
59841 00	Surgery	11.24	10.46	$ 926.00	$ 861.74
59850 00	Surgery	10.19	10.19	$ 839.50	$ 839.50
59851 00	Surgery	10.98	10.98	$ 904.58	$ 904.58

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59852 00	Surgery	15.03	15.03	$ 1,238.24	$ 1,238.24
59855 00	Surgery	12	12	$ 988.62	$ 988.62
59856 00	Surgery	14.1	14.1	$ 1,161.63	$ 1,161.63
59857 00	Surgery	15.06	15.06	$ 1,240.71	$ 1,240.71
59866 00	Surgery	6.22	6.22	$ 512.43	$ 512.43
59870 00	Surgery	14.05	14.05	$ 1,157.51	$ 1,157.51
59871 00	Surgery	3.82	3.82	$ 314.71	$ 314.71
59897 00	Surgery	-	-	BR	BR
59898 00	Surgery	-	-	BR	BR
59899 00	Surgery	14.4	14.4	$ 1,186.34	$ 1,186.34
60000 00	Surgery	4.87	4.35	$ 401.21	$ 358.37
60100 00	Surgery	3.2	2.27	$ 263.63	$ 187.01
60200 00	Surgery	19.04	19.04	$ 1,568.61	$ 1,568.61
60210 00	Surgery	20.37	20.37	$ 1,678.18	$ 1,678.18
60212 00	Surgery	29.07	29.07	$ 2,394.93	$ 2,394.93
60220 00	Surgery	20.32	20.32	$ 1,674.06	$ 1,674.06
60225 00	Surgery	26.77	26.77	$ 2,205.44	$ 2,205.44
60240 00	Surgery	26.47	26.47	$ 2,180.72	$ 2,180.72
60252 00	Surgery	38.02	38.02	$ 3,132.27	$ 3,132.27
60254 00	Surgery	48.14	48.14	$ 3,966.00	$ 3,966.00
60260 00	Surgery	31.46	31.46	$ 2,591.82	$ 2,591.82
60270 00	Surgery	39.44	39.44	$ 3,249.26	$ 3,249.26
60271 00	Surgery	30.45	30.45	$ 2,508.62	$ 2,508.62
60280 00	Surgery	12.69	12.69	$ 1,045.46	$ 1,045.46
60281 00	Surgery	16.82	16.82	$ 1,385.71	$ 1,385.71
60300 00	Surgery	3.27	1.44	$ 269.40	$ 118.63
60500 00	Surgery	27.87	27.87	$ 2,296.06	$ 2,296.06
60502 00	Surgery	37.29	37.29	$ 3,072.13	$ 3,072.13
60505 00	Surgery	40.16	40.16	$ 3,308.57	$ 3,308.57
60512 00	Surgery	7.03	7.03	$ 579.16	$ 579.16
60520 00	Surgery	30.2	30.2	$ 2,488.02	$ 2,488.02
60521 00	Surgery	32.41	32.41	$ 2,670.09	$ 2,670.09
60522 00	Surgery	39.51	39.51	$ 3,255.02	$ 3,255.02
60540 00	Surgery	30.88	30.88	$ 2,544.04	$ 2,544.04
60545 00	Surgery	35.35	35.35	$ 2,912.30	$ 2,912.30
60600 00	Surgery	39.63	39.63	$ 3,264.91	$ 3,264.91
60605 00	Surgery	47.96	47.96	$ 3,951.17	$ 3,951.17
60650 00	Surgery	34.51	34.51	$ 2,843.10	$ 2,843.10
60659 00	Surgery	-	-	BR	BR
60699 00	Surgery	-	-	BR	BR
61000 00	Surgery	3.19	3.19	$ 262.81	$ 262.81

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
61001 00	Surgery	3.16	3.16	$ 260.34	$ 260.34
61020 00	Surgery	2.87	2.87	$ 236.44	$ 236.44
61026 00	Surgery	3.05	3.05	$ 251.27	$ 251.27
61050 00	Surgery	2.45	2.45	$ 201.84	$ 201.84
61055 00	Surgery	3.62	3.62	$ 298.23	$ 298.23
61070 00	Surgery	1.64	1.64	$ 146.44	$ 146.44
61105 00	Surgery	13.51	13.51	$ 1,113.02	$ 1,113.02
61107 00	Surgery	9.2	9.2	$ 757.94	$ 757.94
61108 00	Surgery	26.03	26.03	$ 2,144.48	$ 2,144.48
61120 00	Surgery	21.76	21.76	$ 1,792.69	$ 1,792.69
61140 00	Surgery	36.94	36.94	$ 3,043.29	$ 3,043.29
61150 00	Surgery	39.8	39.8	$ 3,278.91	$ 3,278.91
61151 00	Surgery	29.18	29.18	$ 2,403.99	$ 2,403.99
61154 00	Surgery	37.14	37.14	$ 3,059.77	$ 3,059.77
61156 00	Surgery	36.52	36.52	$ 3,008.69	$ 3,008.69
61210 00	Surgery	10.86	10.86	$ 894.70	$ 894.70
61215 00	Surgery	14.88	14.88	$ 1,225.89	$ 1,225.89
61250 00	Surgery	25.26	25.26	$ 2,081.04	$ 2,081.04
61253 00	Surgery	28.88	28.88	$ 2,379.27	$ 2,379.27
61304 00	Surgery	48.15	48.15	$ 3,966.83	$ 3,966.83
61305 00	Surgery	58.66	58.66	$ 4,832.69	$ 4,832.69
61312 00	Surgery	60.89	60.89	$ 5,016.41	$ 5,016.41
61313 00	Surgery	58.04	58.04	$ 4,781.61	$ 4,781.61
61314 00	Surgery	53.27	53.27	$ 4,388.64	$ 4,388.64
61315 00	Surgery	60.43	60.43	$ 4,978.51	$ 4,978.51
61316 00	Surgery	2.6	2.6	$ 214.20	$ 214.20
61320 00	Surgery	55.56	55.56	$ 4,577.30	$ 4,577.30
61321 00	Surgery	61.7	61.7	$ 5,083.14	$ 5,083.14
61322 00	Surgery	69.75	69.75	$ 5,746.34	$ 5,746.34
61323 00	Surgery	69.82	69.82	$ 5,752.10	$ 5,752.10
61330 00	Surgery	52.25	52.25	$ 4,304.60	$ 4,304.60
61333 00	Surgery	59.64	59.64	$ 4,913.43	$ 4,913.43
61340 00	Surgery	41.42	41.42	$ 3,412.38	$ 3,412.38
61343 00	Surgery	64.07	64.07	$ 5,278.39	$ 5,278.39
61345 00	Surgery	59.66	59.66	$ 4,915.08	$ 4,915.08
61450 00	Surgery	56	56	$ 4,613.55	$ 4,613.55
61458 00	Surgery	58.88	58.88	$ 4,850.82	$ 4,850.82
61460 00	Surgery	61.71	61.71	$ 5,083.96	$ 5,083.96
61500 00	Surgery	38.21	38.21	$ 3,147.92	$ 3,147.92
61501 00	Surgery	33.17	33.17	$ 2,732.70	$ 2,732.70
61510 00	Surgery	64.09	64.09	$ 5,280.04	$ 5,280.04

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61512 00	Surgery	74.81	74.81	$ 6,163.20	$ 6,163.20
61514 00	Surgery	55.96	55.96	$ 4,610.25	$ 4,610.25
61516 00	Surgery	54.46	54.46	$ 4,486.67	$ 4,486.67
61517 00	Surgery	2.59	2.59	$ 213.38	$ 213.38
61518 00	Surgery	81.04	81.04	$ 6,676.46	$ 6,676.46
61519 00	Surgery	86.75	86.75	$ 7,146.88	$ 7,146.88
61520 00	Surgery	110.34	110.34	$ 9,090.34	$ 9,090.34
61521 00	Surgery	93.73	93.73	$ 7,721.92	$ 7,721.92
61522 00	Surgery	62.95	62.95	$ 5,186.12	$ 5,186.12
61524 00	Surgery	60.87	60.87	$ 5,014.76	$ 5,014.76
61526 00	Surgery	97.94	97.94	$ 8,068.76	$ 8,068.76
61530 00	Surgery	91.08	91.08	$ 7,503.60	$ 7,503.60
61531 00	Surgery	35.27	35.27	$ 2,905.71	$ 2,905.71
61533 00	Surgery	44.46	44.46	$ 3,662.83	$ 3,662.83
61534 00	Surgery	47.44	47.44	$ 3,908.33	$ 3,908.33
61535 00	Surgery	29.15	29.15	$ 2,401.52	$ 2,401.52
61536 00	Surgery	75.23	75.23	$ 6,197.81	$ 6,197.81
61537 00	Surgery	72.46	72.46	$ 5,969.60	$ 5,969.60
61538 00	Surgery	78.29	78.29	$ 6,449.90	$ 6,449.90
61539 00	Surgery	69.64	69.64	$ 5,737.28	$ 5,737.28
61540 00	Surgery	63.07	63.07	$ 5,196.01	$ 5,196.01
61541 00	Surgery	62.71	62.71	$ 5,166.35	$ 5,166.35
61543 00	Surgery	61.72	61.72	$ 5,084.79	$ 5,084.79
61544 00	Surgery	56	56	$ 4,613.55	$ 4,613.55
61545 00	Surgery	93.02	93.02	$ 7,663.43	$ 7,663.43
61546 00	Surgery	67.45	67.45	$ 5,556.85	$ 5,556.85
61548 00	Surgery	45.85	45.85	$ 3,777.34	$ 3,777.34
61550 00	Surgery	32.13	32.13	$ 2,647.02	$ 2,647.02
61552 00	Surgery	43.52	43.52	$ 3,585.39	$ 3,585.39
61556 00	Surgery	50.17	50.17	$ 4,133.24	$ 4,133.24
61557 00	Surgery	49.42	49.42	$ 4,071.46	$ 4,071.46
61558 00	Surgery	55.28	55.28	$ 4,554.23	$ 4,554.23
61559 00	Surgery	66.52	66.52	$ 5,480.23	$ 5,480.23
61563 00	Surgery	57.53	57.53	$ 4,739.60	$ 4,739.60
61564 00	Surgery	70.95	70.95	$ 5,845.20	$ 5,845.20
61566 00	Surgery	64.87	64.87	$ 5,344.30	$ 5,344.30
61567 00	Surgery	72.94	72.94	$ 6,009.14	$ 6,009.14
61570 00	Surgery	54.51	54.51	$ 4,490.79	$ 4,490.79
61571 00	Surgery	57.33	57.33	$ 4,723.12	$ 4,723.12
61575 00	Surgery	73.62	73.62	$ 6,065.17	$ 6,065.17
61576 00	Surgery	121.15	121.15	$ 9,980.91	$ 9,980.91

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61580 00	Surgery	70.39	70.39	$ 5,799.06	$ 5,799.06
61581 00	Surgery	76.16	76.16	$ 6,274.42	$ 6,274.42
61582 00	Surgery	88.58	88.58	$ 7,297.64	$ 7,297.64
61583 00	Surgery	84.24	84.24	$ 6,940.09	$ 6,940.09
61584 00	Surgery	83.72	83.72	$ 6,897.25	$ 6,897.25
61585 00	Surgery	95.19	95.19	$ 7,842.21	$ 7,842.21
61586 00	Surgery	70.54	70.54	$ 5,811.42	$ 5,811.42
61590 00	Surgery	88.18	88.18	$ 7,264.69	$ 7,264.69
61591 00	Surgery	89.14	89.14	$ 7,343.78	$ 7,343.78
61592 00	Surgery	92.57	92.57	$ 7,626.36	$ 7,626.36
61595 00	Surgery	68.14	68.14	$ 5,613.70	$ 5,613.70
61596 00	Surgery	70.1	70.1	$ 5,775.17	$ 5,775.17
61597 00	Surgery	85.51	85.51	$ 7,044.72	$ 7,044.72
61598 00	Surgery	82.9	82.9	$ 6,829.70	$ 6,829.70
61600 00	Surgery	61.58	61.58	$ 5,073.25	$ 5,073.25
61601 00	Surgery	70.1	70.1	$ 5,775.17	$ 5,775.17
61605 00	Surgery	62.15	62.15	$ 5,120.21	$ 5,120.21
61606 00	Surgery	85.7	85.7	$ 7,060.37	$ 7,060.37
61607 00	Surgery	77.83	77.83	$ 6,412.01	$ 6,412.01
61608 00	Surgery	95.7	95.7	$ 7,884.22	$ 7,884.22
61611 00	Surgery	13.88	13.88	$ 1,143.50	$ 1,143.50
61613 00	Surgery	96.98	96.98	$ 7,989.67	$ 7,989.67
61615 00	Surgery	81.92	81.92	$ 6,748.96	$ 6,748.96
61616 00	Surgery	97.3	97.3	$ 8,016.04	$ 8,016.04
61618 00	Surgery	37.56	37.56	$ 3,094.37	$ 3,094.37
61619 00	Surgery	41.39	41.39	$ 3,409.91	$ 3,409.91
61623 00	Surgery	16.61	16.61	$ 1,368.41	$ 1,368.41
61624 00	Surgery	33.71	33.71	$ 2,777.19	$ 2,777.19
61626 00	Surgery	25.57	25.57	$ 2,106.58	$ 2,106.58
61630 00	Surgery	40.64	40.64	$ 3,348.12	$ 3,348.12
61635 00	Surgery	42.61	42.61	$ 3,510.41	$ 3,510.41
61640 00	Surgery	14.01	14.01	$ 1,181.34	$ 1,181.34
61641 00	Surgery	4.92	4.92	$ 453.75	$ 453.75
61642 00	Surgery	9.84	9.84	$ 810.67	$ 810.67
61645 00	Surgery	24.33	24.33	$ 2,004.42	$ 2,004.42
61650 00	Surgery	16.1	16.1	$ 1,326.39	$ 1,326.39
61651 00	Surgery	7.01	7.01	$ 577.52	$ 577.52
61680 00	Surgery	66.1	66.1	$ 5,445.63	$ 5,445.63
61682 00	Surgery	123.5	123.5	$ 10,174.52	$ 10,174.52
61684 00	Surgery	83.15	83.15	$ 6,850.29	$ 6,850.29
61686 00	Surgery	136.43	136.43	$ 11,239.75	$ 11,239.75

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61690 00	Surgery	63.67	63.67	$ 5,245.44	$ 5,245.44
61692 00	Surgery	108.81	108.81	$ 8,964.29	$ 8,964.29
61697 00	Surgery	125.47	125.47	$ 10,336.82	$ 10,336.82
61698 00	Surgery	140.01	140.01	$ 11,534.69	$ 11,534.69
61700 00	Surgery	100.75	100.75	$ 8,300.27	$ 8,300.27
61702 00	Surgery	118.29	118.29	$ 9,745.29	$ 9,745.29
61703 00	Surgery	39.02	39.02	$ 3,214.65	$ 3,214.65
61705 00	Surgery	73.6	73.6	$ 6,063.52	$ 6,063.52
61708 00	Surgery	75.18	75.18	$ 6,193.69	$ 6,193.69
61710 00	Surgery	63.39	63.39	$ 5,222.37	$ 5,222.37
61711 00	Surgery	75.8	75.8	$ 6,244.77	$ 6,244.77
61720 00	Surgery	37.33	37.33	$ 3,075.42	$ 3,075.42
61735 00	Surgery	46.8	46.8	$ 3,855.61	$ 3,855.61
61750 00	Surgery	41.42	41.42	$ 3,412.38	$ 3,412.38
61751 00	Surgery	40.48	40.48	$ 3,334.94	$ 3,334.94
61760 00	Surgery	46.05	46.05	$ 3,793.82	$ 3,793.82
61770 00	Surgery	47.78	47.78	$ 3,936.34	$ 3,936.34
61781 00	Surgery	6.94	6.94	$ 571.75	$ 571.75
61782 00	Surgery	5.02	5.02	$ 413.57	$ 413.57
61783 00	Surgery	6.8	6.8	$ 560.22	$ 560.22
61790 00	Surgery	25.78	25.78	$ 2,123.88	$ 2,123.88
61791 00	Surgery	33.03	33.03	$ 2,721.17	$ 2,721.17
61796 00	Surgery	29.74	29.74	$ 2,783.25	$ 2,783.25
61797 00	Surgery	6.48	6.48	$ 848.94	$ 848.94
61798 00	Surgery	40.56	40.56	$ 3,341.53	$ 3,341.53
61799 00	Surgery	8.98	8.98	$ 761.25	$ 761.25
61800 00	Surgery	4.52	4.52	$ 448.50	$ 448.50
61850 00	Surgery	28.18	28.18	$ 2,321.60	$ 2,321.60
61860 00	Surgery	45.78	45.78	$ 3,771.57	$ 3,771.57
61863 00	Surgery	43.98	43.98	$ 3,623.28	$ 3,623.28
61864 00	Surgery	8.36	8.36	$ 688.74	$ 688.74
61867 00	Surgery	66.88	66.88	$ 5,509.89	$ 5,509.89
61868 00	Surgery	14.73	14.73	$ 1,213.53	$ 1,213.53
61870 00	Surgery	34.79	34.79	$ 2,866.17	$ 2,866.17
61880 00	Surgery	16.68	16.68	$ 1,374.18	$ 1,374.18
61885 00	Surgery	14.97	14.97	$ 1,233.30	$ 1,233.30
61886 00	Surgery	24.77	24.77	$ 2,040.67	$ 2,040.67
61888 00	Surgery	11.57	11.57	$ 953.19	$ 953.19
62000 00	Surgery	30.25	30.25	$ 2,492.14	$ 2,492.14
62005 00	Surgery	36.64	36.64	$ 3,018.58	$ 3,018.58
62010 00	Surgery	44.73	44.73	$ 3,685.07	$ 3,685.07

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62100 00	Surgery	46.42	46.42	$ 3,824.30	$ 3,824.30
62115 00	Surgery	49.21	49.21	$ 4,054.15	$ 4,054.15
62117 00	Surgery	57.84	57.84	$ 4,765.13	$ 4,765.13
62120 00	Surgery	61.95	61.95	$ 5,103.74	$ 5,103.74
62121 00	Surgery	45.73	45.73	$ 3,767.46	$ 3,767.46
62140 00	Surgery	29.95	29.95	$ 2,467.42	$ 2,467.42
62141 00	Surgery	33.19	33.19	$ 2,734.35	$ 2,734.35
62142 00	Surgery	25.8	25.8	$ 2,125.53	$ 2,125.53
62143 00	Surgery	30.38	30.38	$ 2,502.85	$ 2,502.85
62145 00	Surgery	41.03	41.03	$ 3,380.25	$ 3,380.25
62146 00	Surgery	34.27	34.27	$ 2,823.33	$ 2,823.33
62147 00	Surgery	41.97	41.97	$ 3,457.69	$ 3,457.69
62148 00	Surgery	3.73	3.73	$ 307.30	$ 307.30
62160 00	Surgery	5.61	5.61	$ 462.18	$ 462.18
62161 00	Surgery	44.14	44.14	$ 3,636.46	$ 3,636.46
62162 00	Surgery	55.35	55.35	$ 4,560.00	$ 4,560.00
62163 00	Surgery	34.42	34.42	$ 2,835.68	$ 2,835.68
62164 00	Surgery	61.07	61.07	$ 5,031.24	$ 5,031.24
62165 00	Surgery	44.61	44.61	$ 3,675.18	$ 3,675.18
62180 00	Surgery	47.07	47.07	$ 3,877.85	$ 3,877.85
62190 00	Surgery	27.13	27.13	$ 2,235.10	$ 2,235.10
62192 00	Surgery	28.59	28.59	$ 2,355.38	$ 2,355.38
62194 00	Surgery	14.17	14.17	$ 1,167.39	$ 1,167.39
62200 00	Surgery	40.29	40.29	$ 3,319.28	$ 3,319.28
62201 00	Surgery	35.39	35.39	$ 2,915.60	$ 2,915.60
62220 00	Surgery	29.28	29.28	$ 2,412.23	$ 2,412.23
62223 00	Surgery	30.36	30.36	$ 2,501.20	$ 2,501.20
62225 00	Surgery	15.38	15.38	$ 1,267.08	$ 1,267.08
62230 00	Surgery	24.55	24.55	$ 2,022.55	$ 2,022.55
62252 00	Surgery	2.34	2.34	$ 192.78	$ 192.78
62252 26	Surgery	1.35	1.35	$ 111.22	$ 111.22
62252 TC	Surgery	0.99	0.99	$ 81.56	$ 81.56
62256 00	Surgery	17.54	17.54	$ 1,445.03	$ 1,445.03
62258 00	Surgery	32.56	32.56	$ 2,682.45	$ 2,682.45
62263 00	Surgery	17.12	8.92	$ 1,410.43	$ 734.87
62264 00	Surgery	12.22	6.89	$ 1,006.74	$ 567.63
62267 00	Surgery	7.34	4.55	$ 604.70	$ 374.85
62268 00	Surgery	7.4	7.4	$ 1,060.60	$ 1,060.60
62269 00	Surgery	7.66	7.66	$ 1,160.80	$ 1,160.80
62270 00	Surgery	4.22	2.23	$ 347.66	$ 183.72
62272 00	Surgery	5.57	2.41	$ 458.88	$ 198.55

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62273 00	Surgery	4.93	3.26	$ 406.16	$ 268.57
62280 00	Surgery	9.45	4.76	$ 778.54	$ 392.15
62281 00	Surgery	6.94	4.58	$ 571.75	$ 377.32
62282 00	Surgery	8.63	4.16	$ 710.98	$ 342.72
62284 00	Surgery	5.61	2.54	$ 462.18	$ 209.26
62287 00	Surgery	16.73	16.73	$ 1,378.30	$ 1,378.30
62290 00	Surgery	9.62	4.81	$ 792.54	$ 396.27
62291 00	Surgery	9.28	4.65	$ 764.53	$ 383.09
62292 00	Surgery	16.46	16.46	$ 1,356.05	$ 1,356.05
62294 00	Surgery	27.85	27.85	$ 2,294.42	$ 2,294.42
62302 00	Surgery	7.13	3.51	$ 587.40	$ 289.17
62303 00	Surgery	7.29	3.51	$ 600.58	$ 289.17
62304 00	Surgery	7.04	3.45	$ 579.99	$ 284.23
62305 00	Surgery	7.65	3.6	$ 630.24	$ 296.59
62320 00	Surgery	4.68	2.85	$ 385.56	$ 234.80
62321 00	Surgery	7.19	3.07	$ 592.35	$ 252.92
62322 00	Surgery	4.36	2.46	$ 359.20	$ 202.67
62323 00	Surgery	7.11	2.84	$ 585.76	$ 233.97
62324 00	Surgery	4.12	2.6	$ 339.43	$ 214.20
62325 00	Surgery	6.67	3.08	$ 549.51	$ 253.75
62326 00	Surgery	4.28	2.56	$ 352.61	$ 210.91
62327 00	Surgery	6.69	2.78	$ 551.15	$ 229.03
62350 00	Surgery	11.5	11.5	$ 947.42	$ 947.42
62351 00	Surgery	24.89	24.89	$ 2,050.56	$ 2,050.56
62355 00	Surgery	7.73	7.73	$ 636.83	$ 636.83
62360 00	Surgery	9.13	9.13	$ 752.17	$ 752.17
62361 00	Surgery	12.46	12.46	$ 1,026.51	$ 1,026.51
62362 00	Surgery	11.04	11.04	$ 909.53	$ 909.53
62365 00	Surgery	8.52	8.52	$ 701.92	$ 701.92
62367 00	Surgery	1.14	0.72	$ 93.92	$ 59.32
62368 00	Surgery	1.57	1.01	$ 129.34	$ 83.21
62369 00	Surgery	3.34	1.01	$ 275.17	$ 83.21
62370 00	Surgery	3.47	1.33	$ 285.88	$ 109.57
62380 00	Surgery	23.77	23.77	$ 1,958.29	$ 1,958.29
63001 00	Surgery	36.08	36.08	$ 3,882.75	$ 3,882.75
63003 00	Surgery	36.02	36.02	$ 3,609.75	$ 3,609.75
63005 00	Surgery	34.46	34.46	$ 2,838.98	$ 2,838.98
63011 00	Surgery	31.66	31.66	$ 2,608.30	$ 2,608.30
63012 00	Surgery	34.66	34.66	$ 3,300.00	$ 3,300.00
63015 00	Surgery	43.2	43.2	$ 4,002.00	$ 4,002.00
63016 00	Surgery	44.39	44.39	$ 3,814.50	$ 3,814.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
63017 00	Surgery	36.7	36.7	$ 3,675.00	$ 3,675.00
63020 00	Surgery	33.69	33.69	$ 3,375.00	$ 3,375.00
63030 00	Surgery	28.2	28.2	$ 2,850.00	$ 2,850.00
63035 00	Surgery	5.58	5.58	$ 629.25	$ 629.25
63040 00	Surgery	40.48	40.48	$ 3,750.00	$ 3,750.00
63042 00	Surgery	37.63	37.63	$ 3,750.00	$ 3,750.00
63043 00	Surgery	17.54	17.54	$ 1,445.03	$ 1,445.03
63044 00	Surgery	16.67	16.67	$ 1,373.35	$ 1,373.35
63045 00	Surgery	37.39	37.39	$ 3,750.00	$ 3,750.00
63046 00	Surgery	35.64	35.64	$ 3,750.00	$ 3,750.00
63047 00	Surgery	31.97	31.97	$ 3,750.00	$ 3,750.00
63048 00	Surgery	6.17	6.17	$ 988.79	$ 988.79
63050 00	Surgery	43.5	43.5	$ 3,583.74	$ 3,583.74
63051 00	Surgery	49.71	49.71	$ 4,095.35	$ 4,095.35
63055 00	Surgery	47.49	47.49	$ 3,912.45	$ 3,912.45
63056 00	Surgery	43.29	43.29	$ 3,566.44	$ 3,566.44
63057 00	Surgery	9.32	9.32	$ 767.83	$ 767.83
63064 00	Surgery	51.9	51.9	$ 4,275.77	$ 4,275.77
63066 00	Surgery	6.03	6.03	$ 644.25	$ 644.25
63075 00	Surgery	39.28	39.28	$ 3,236.07	$ 3,236.07
63076 00	Surgery	7.2	7.2	$ 696.75	$ 696.75
63077 00	Surgery	44.24	44.24	$ 3,644.70	$ 3,644.70
63078 00	Surgery	6.06	6.06	$ 675.00	$ 675.00
63081 00	Surgery	51.14	51.14	$ 4,213.16	$ 4,213.16
63082 00	Surgery	7.77	7.77	$ 753.77	$ 753.77
63085 00	Surgery	55.99	55.99	$ 4,612.72	$ 4,612.72
63086 00	Surgery	5.58	5.58	$ 808.02	$ 808.02
63087 00	Surgery	70.32	70.32	$ 5,793.30	$ 5,793.30
63088 00	Surgery	7.53	7.53	$ 808.02	$ 808.02
63090 00	Surgery	56.98	56.98	$ 4,694.28	$ 4,694.28
63091 00	Surgery	5.18	5.18	$ 719.84	$ 719.84
63101 00	Surgery	67.82	67.82	$ 5,587.33	$ 5,587.33
63102 00	Surgery	66.07	66.07	$ 5,443.16	$ 5,443.16
63103 00	Surgery	8.6	8.6	$ 708.51	$ 708.51
63170 00	Surgery	46.43	46.43	$ 3,825.12	$ 3,825.12
63172 00	Surgery	40.46	40.46	$ 3,333.29	$ 3,333.29
63173 00	Surgery	50.11	50.11	$ 4,128.30	$ 4,128.30
63180 00	Surgery	41.65	41.65	$ 3,431.33	$ 3,431.33
63182 00	Surgery	44.03	44.03	$ 3,627.40	$ 3,627.40
63185 00	Surgery	33.24	33.24	$ 2,738.47	$ 2,738.47
63190 00	Surgery	35.99	35.99	$ 2,965.03	$ 2,965.03

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63191 00	Surgery	40.52	40.52	$ 3,338.23	$ 3,338.23
63194 00	Surgery	46.95	46.95	$ 3,867.96	$ 3,867.96
63195 00	Surgery	45.15	45.15	$ 3,719.67	$ 3,719.67
63196 00	Surgery	52.42	52.42	$ 4,318.61	$ 4,318.61
63197 00	Surgery	46.16	46.16	$ 3,802.88	$ 3,802.88
63198 00	Surgery	61.58	61.58	$ 5,073.25	$ 5,073.25
63199 00	Surgery	64.53	64.53	$ 5,316.29	$ 5,316.29
63200 00	Surgery	44.71	44.71	$ 3,683.42	$ 3,683.42
63250 00	Surgery	85.63	85.63	$ 7,054.61	$ 7,054.61
63251 00	Surgery	89.44	89.44	$ 7,368.49	$ 7,368.49
63252 00	Surgery	88.92	88.92	$ 7,325.65	$ 7,325.65
63265 00	Surgery	48.65	48.65	$ 4,008.02	$ 4,008.02
63266 00	Surgery	50.27	50.27	$ 4,141.48	$ 4,141.48
63267 00	Surgery	39.83	39.83	$ 3,281.39	$ 3,281.39
63268 00	Surgery	41.2	41.2	$ 3,394.25	$ 3,394.25
63270 00	Surgery	60.43	60.43	$ 4,978.51	$ 4,978.51
63271 00	Surgery	60.43	60.43	$ 4,978.51	$ 4,978.51
63272 00	Surgery	55.18	55.18	$ 4,545.99	$ 4,545.99
63273 00	Surgery	54.46	54.46	$ 4,486.67	$ 4,486.67
63275 00	Surgery	52.61	52.61	$ 4,334.26	$ 4,334.26
63276 00	Surgery	52.27	52.27	$ 4,306.25	$ 4,306.25
63277 00	Surgery	45.36	45.36	$ 3,736.97	$ 3,736.97
63278 00	Surgery	46.29	46.29	$ 3,813.59	$ 3,813.59
63280 00	Surgery	61.95	61.95	$ 5,103.74	$ 5,103.74
63281 00	Surgery	61.23	61.23	$ 5,044.42	$ 5,044.42
63282 00	Surgery	57.7	57.7	$ 4,753.60	$ 4,753.60
63283 00	Surgery	55.33	55.33	$ 4,558.35	$ 4,558.35
63285 00	Surgery	76.82	76.82	$ 6,328.80	$ 6,328.80
63286 00	Surgery	75.66	75.66	$ 6,233.23	$ 6,233.23
63287 00	Surgery	80.13	80.13	$ 6,601.49	$ 6,601.49
63290 00	Surgery	81.34	81.34	$ 6,701.18	$ 6,701.18
63295 00	Surgery	9.76	9.76	$ 804.08	$ 804.08
63300 00	Surgery	53.62	53.62	$ 4,417.47	$ 4,417.47
63301 00	Surgery	64.17	64.17	$ 5,286.63	$ 5,286.63
63302 00	Surgery	63.31	63.31	$ 5,215.78	$ 5,215.78
63303 00	Surgery	63.19	63.19	$ 5,205.89	$ 5,205.89
63304 00	Surgery	67.52	67.52	$ 5,562.62	$ 5,562.62
63305 00	Surgery	73.79	73.79	$ 6,079.17	$ 6,079.17
63306 00	Surgery	70.25	70.25	$ 5,787.53	$ 5,787.53
63307 00	Surgery	71	71	$ 5,849.32	$ 5,849.32
63308 00	Surgery	9.46	9.46	$ 779.36	$ 779.36

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63600 00	Surgery	32.07	32.07	$ 2,642.08	$ 2,642.08
63610 00	Surgery	17.15	17.15	$ 1,750.97	$ 1,750.97
63620 00	Surgery	32.89	32.89	$ 2,709.64	$ 2,709.64
63621 00	Surgery	7.48	7.48	$ 622.85	$ 622.85
63650 00	Surgery	45.98	11.82	$ 3,788.05	$ 973.79
63655 00	Surgery	24.1	24.1	$ 1,985.47	$ 1,985.47
63661 00	Surgery	17.51	9.32	$ 1,442.56	$ 767.83
63662 00	Surgery	24.4	24.4	$ 2,010.19	$ 2,010.19
63663 00	Surgery	23.44	12.95	$ 1,931.10	$ 1,066.88
63664 00	Surgery	25.29	25.29	$ 2,083.51	$ 2,083.51
63685 00	Surgery	10.4	10.4	$ 856.80	$ 856.80
63688 00	Surgery	10.73	10.73	$ 883.99	$ 883.99
63700 00	Surgery	37.98	37.98	$ 3,128.97	$ 3,128.97
63702 00	Surgery	41.83	41.83	$ 3,446.15	$ 3,446.15
63704 00	Surgery	46.62	46.62	$ 3,840.78	$ 3,840.78
63706 00	Surgery	51.69	51.69	$ 4,258.47	$ 4,258.47
63707 00	Surgery	26.98	26.98	$ 2,222.74	$ 2,222.74
63709 00	Surgery	32.05	32.05	$ 2,640.43	$ 2,640.43
63710 00	Surgery	31.6	31.6	$ 2,603.36	$ 2,603.36
63740 00	Surgery	28.39	28.39	$ 2,338.90	$ 2,338.90
63741 00	Surgery	19.7	19.7	$ 1,622.98	$ 1,622.98
63744 00	Surgery	19.52	19.52	$ 1,608.15	$ 1,608.15
63746 00	Surgery	17.38	17.38	$ 1,431.85	$ 1,431.85
64400 00	Surgery	3.88	2.08	$ 319.65	$ 171.36
64402 00	Surgery	4.29	2.45	$ 353.43	$ 201.84
64405 00	Surgery	2.37	1.54	$ 195.25	$ 126.87
64408 00	Surgery	3.35	2.44	$ 275.99	$ 201.02
64410 00	Surgery	4.43	2.42	$ 364.96	$ 199.37
64413 00	Surgery	3.6	2.34	$ 296.59	$ 192.78
64415 00	Surgery	3.38	1.87	$ 278.46	$ 154.06
64416 00	Surgery	2.28	2.28	$ 303.00	$ 303.00
64417 00	Surgery	3.76	2.02	$ 309.77	$ 166.42
64418 00	Surgery	2.71	1.64	$ 228.90	$ 137.61
64420 00	Surgery	3.15	1.92	$ 259.51	$ 158.18
64421 00	Surgery	4.46	2.64	$ 367.44	$ 217.50
64425 00	Surgery	3.93	2.72	$ 323.77	$ 224.09
64430 00	Surgery	4.14	2.3	$ 341.07	$ 189.48
64435 00	Surgery	4	2.35	$ 329.54	$ 193.60
64445 00	Surgery	3.89	2.09	$ 320.48	$ 172.18
64446 00	Surgery	2.28	2.28	$ 307.50	$ 307.50
64447 00	Surgery	3.46	1.91	$ 285.05	$ 157.35

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64448 00	Surgery	2.05	2.05	$ 282.75	$ 282.75
64449 00	Surgery	2.44	2.44	$ 220.70	$ 220.70
64450 00	Surgery	2.19	1.28	$ 180.42	$ 105.45
64455 00	Surgery	1.36	1	$ 112.04	$ 82.38
64461 00	Surgery	3.96	2.33	$ 326.24	$ 191.96
64462 00	Surgery	2.2	1.47	$ 181.25	$ 121.11
64463 00	Surgery	5.13	2.42	$ 422.63	$ 199.37
64479 00	Surgery	6.95	3.76	$ 572.57	$ 309.77
64480 00	Surgery	3.42	1.8	$ 281.76	$ 148.29
64483 00	Surgery	6.44	3.19	$ 530.56	$ 262.81
64484 00	Surgery	2.79	1.49	$ 229.85	$ 122.75
64486 00	Surgery	3.12	1.61	$ 257.04	$ 132.64
64487 00	Surgery	4.49	1.87	$ 369.91	$ 154.06
64488 00	Surgery	3.83	2.02	$ 315.53	$ 166.42
64489 00	Surgery	6.65	2.27	$ 547.86	$ 187.01
64490 00	Surgery	5.39	3.03	$ 444.05	$ 249.63
64491 00	Surgery	2.68	1.72	$ 220.79	$ 141.70
64492 00	Surgery	2.7	1.74	$ 222.44	$ 143.35
64493 00	Surgery	4.91	2.58	$ 404.51	$ 212.55
64494 00	Surgery	2.49	1.49	$ 205.14	$ 122.75
64495 00	Surgery	2.49	1.51	$ 205.14	$ 124.40
64505 00	Surgery	3.36	2.69	$ 276.81	$ 221.62
64510 00	Surgery	3.78	2.13	$ 311.41	$ 175.48
64517 00	Surgery	5.43	3.6	$ 447.35	$ 296.59
64520 00	Surgery	5.75	2.34	$ 473.71	$ 192.78
64530 00	Surgery	5.73	2.63	$ 472.06	$ 216.67
64553 00	Surgery	48.81	10.18	$ 4,021.20	$ 838.68
64555 00	Surgery	44.31	9.85	$ 3,650.47	$ 811.49
64561 00	Surgery	20.92	8.75	$ 1,723.49	$ 720.87
64566 00	Surgery	3.62	0.87	$ 298.23	$ 71.67
64568 00	Surgery	18.43	18.43	$ 1,518.35	$ 1,518.35
64569 00	Surgery	22.11	22.11	$ 1,821.53	$ 1,821.53
64570 00	Surgery	21.29	21.29	$ 1,753.97	$ 1,753.97
64575 00	Surgery	9.6	9.6	$ 790.89	$ 790.89
64580 00	Surgery	8.86	8.86	$ 729.93	$ 729.93
64581 00	Surgery	19.09	19.09	$ 1,572.73	$ 1,572.73
64585 00	Surgery	7.03	4.14	$ 579.16	$ 341.07
64590 00	Surgery	7.6	4.64	$ 626.12	$ 382.27
64595 00	Surgery	6.89	3.63	$ 567.63	$ 299.06
64600 00	Surgery	12.35	6.66	$ 1,017.45	$ 548.68
64605 00	Surgery	16.89	10.09	$ 1,391.48	$ 831.26

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
64610 00	Surgery	22.09	14.27	$ 1,819.88	$ 1,175.63
64611 00	Surgery	3.45	3.03	$ 284.23	$ 249.63
64612 00	Surgery	3.83	3.39	$ 315.53	$ 279.28
64615 00	Surgery	4.27	3.58	$ 351.78	$ 294.94
64616 00	Surgery	3.8	3.18	$ 313.06	$ 261.98
64617 00	Surgery	4.62	3.14	$ 380.62	$ 258.69
64620 00	Surgery	5.91	5	$ 486.89	$ 411.92
64630 00	Surgery	6.77	5.47	$ 557.74	$ 450.64
64632 00	Surgery	2.45	1.96	$ 201.84	$ 161.47
64633 00	Surgery	11.89	6.43	$ 979.55	$ 529.73
64634 00	Surgery	5.34	1.95	$ 439.93	$ 160.65
64635 00	Surgery	11.76	6.34	$ 968.84	$ 522.32
64636 00	Surgery	4.85	1.71	$ 399.57	$ 140.88
64640 00	Surgery	3.86	2.69	$ 318.01	$ 221.62
64642 00	Surgery	4.15	3.12	$ 341.90	$ 257.04
64643 00	Surgery	2.65	2.08	$ 218.32	$ 171.36
64644 00	Surgery	4.82	3.42	$ 397.09	$ 281.76
64645 00	Surgery	3.33	2.4	$ 274.34	$ 197.72
64646 00	Surgery	4.35	3.34	$ 358.37	$ 275.17
64647 00	Surgery	5.12	3.96	$ 421.81	$ 326.24
64650 00	Surgery	2.25	1.21	$ 185.37	$ 99.69
64653 00	Surgery	2.76	1.55	$ 227.38	$ 127.70
64680 00	Surgery	9.07	4.66	$ 747.23	$ 383.91
64681 00	Surgery	16.43	7.87	$ 1,353.58	$ 648.37
64702 00	Surgery	14.47	14.47	$ 1,192.11	$ 1,192.11
64704 00	Surgery	9.23	9.23	$ 760.41	$ 760.41
64708 00	Surgery	14.42	14.42	$ 1,187.99	$ 1,187.99
64712 00	Surgery	16.79	16.79	$ 1,383.24	$ 1,383.24
64713 00	Surgery	22.48	22.48	$ 1,852.01	$ 1,852.01
64714 00	Surgery	20.81	20.81	$ 1,714.43	$ 1,714.43
64716 00	Surgery	15	15	$ 1,575.00	$ 1,575.00
64718 00	Surgery	17.04	17.04	$ 1,403.84	$ 1,403.84
64719 00	Surgery	11.56	11.56	$ 952.37	$ 952.37
64721 00	Surgery	12.45	12.32	$ 1,025.69	$ 1,014.98
64722 00	Surgery	10.25	10.25	$ 1,056.15	$ 1,056.15
64726 00	Surgery	7.8	7.8	$ 642.60	$ 642.60
64727 00	Surgery	5.31	5.31	$ 437.46	$ 437.46
64732 00	Surgery	12.89	12.89	$ 1,061.94	$ 1,061.94
64734 00	Surgery	14.57	14.57	$ 1,200.35	$ 1,200.35
64736 00	Surgery	10.73	10.73	$ 883.99	$ 883.99
64738 00	Surgery	13.37	13.37	$ 1,101.48	$ 1,101.48

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64740 00	Surgery	14.01	14.01	$ 1,154.21	$ 1,154.21
64742 00	Surgery	14.11	14.11	$ 1,162.45	$ 1,162.45
64744 00	Surgery	14.29	14.29	$ 1,177.28	$ 1,177.28
64746 00	Surgery	12.42	12.42	$ 1,023.22	$ 1,023.22
64755 00	Surgery	26.31	26.31	$ 2,167.54	$ 2,167.54
64760 00	Surgery	14.78	14.78	$ 1,217.65	$ 1,217.65
64763 00	Surgery	14.76	14.76	$ 1,216.00	$ 1,216.00
64766 00	Surgery	17.88	17.88	$ 1,473.04	$ 1,473.04
64771 00	Surgery	17.09	17.09	$ 1,407.96	$ 1,407.96
64772 00	Surgery	16.25	16.25	$ 1,338.75	$ 1,338.75
64774 00	Surgery	11.71	11.71	$ 964.73	$ 964.73
64776 00	Surgery	11.18	11.18	$ 921.06	$ 921.06
64778 00	Surgery	5.3	5.3	$ 436.64	$ 436.64
64782 00	Surgery	13.22	13.22	$ 1,089.13	$ 1,089.13
64783 00	Surgery	6.33	6.33	$ 521.50	$ 521.50
64784 00	Surgery	20.92	20.92	$ 1,723.49	$ 1,723.49
64786 00	Surgery	28.98	28.98	$ 2,387.51	$ 2,387.51
64787 00	Surgery	6.96	6.96	$ 573.40	$ 573.40
64788 00	Surgery	11.55	11.55	$ 951.54	$ 951.54
64790 00	Surgery	24.19	24.19	$ 1,992.89	$ 1,992.89
64792 00	Surgery	31.47	31.47	$ 2,592.65	$ 2,592.65
64795 00	Surgery	5.64	5.64	$ 464.65	$ 464.65
64802 00	Surgery	24.34	24.34	$ 2,005.25	$ 2,005.25
64804 00	Surgery	34.19	34.19	$ 2,816.74	$ 2,816.74
64809 00	Surgery	31.03	31.03	$ 2,556.40	$ 2,556.40
64818 00	Surgery	22.55	22.55	$ 1,857.78	$ 1,857.78
64820 00	Surgery	20.58	20.58	$ 1,695.48	$ 1,695.48
64821 00	Surgery	20.01	20.01	$ 1,648.52	$ 1,648.52
64822 00	Surgery	20.01	20.01	$ 1,648.52	$ 1,648.52
64823 00	Surgery	22.76	22.76	$ 1,875.08	$ 1,875.08
64831 00	Surgery	19.79	19.79	$ 1,630.39	$ 1,630.39
64832 00	Surgery	9.73	9.73	$ 801.60	$ 801.60
64834 00	Surgery	21.39	21.39	$ 1,762.21	$ 1,762.21
64835 00	Surgery	23.47	23.47	$ 1,933.57	$ 1,933.57
64836 00	Surgery	23.49	23.49	$ 1,935.22	$ 1,935.22
64837 00	Surgery	10.65	10.65	$ 877.40	$ 877.40
64840 00	Surgery	27.82	27.82	$ 2,291.94	$ 2,291.94
64856 00	Surgery	29.23	29.23	$ 2,408.11	$ 2,408.11
64857 00	Surgery	30.44	30.44	$ 2,507.79	$ 2,507.79
64858 00	Surgery	34.07	34.07	$ 2,806.85	$ 2,806.85
64859 00	Surgery	7.19	7.19	$ 592.35	$ 592.35

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
64861 00	Surgery	44.52	44.52	$ 3,667.77	$ 3,667.77
64862 00	Surgery	39.31	39.31	$ 3,238.55	$ 3,238.55
64864 00	Surgery	24.91	24.91	$ 2,052.20	$ 2,052.20
64865 00	Surgery	31.4	31.4	$ 2,586.88	$ 2,586.88
64866 00	Surgery	36.79	36.79	$ 3,030.94	$ 3,030.94
64868 00	Surgery	28.85	28.85	$ 2,376.80	$ 2,376.80
64872 00	Surgery	3.39	3.39	$ 279.28	$ 279.28
64874 00	Surgery	5.06	5.06	$ 416.87	$ 416.87
64876 00	Surgery	5.75	5.75	$ 473.71	$ 473.71
64885 00	Surgery	32.14	32.14	$ 2,647.85	$ 2,647.85
64886 00	Surgery	37.28	37.28	$ 3,071.30	$ 3,071.30
64890 00	Surgery	31.21	31.21	$ 2,571.23	$ 2,571.23
64891 00	Surgery	33.11	33.11	$ 2,727.76	$ 2,727.76
64892 00	Surgery	30.13	30.13	$ 2,482.25	$ 2,482.25
64893 00	Surgery	32.45	32.45	$ 2,673.39	$ 2,673.39
64895 00	Surgery	38.28	38.28	$ 3,153.69	$ 3,153.69
64896 00	Surgery	41.47	41.47	$ 3,416.50	$ 3,416.50
64897 00	Surgery	36.49	36.49	$ 3,006.22	$ 3,006.22
64898 00	Surgery	39.64	39.64	$ 3,265.73	$ 3,265.73
64901 00	Surgery	17.41	17.41	$ 1,434.32	$ 1,434.32
64902 00	Surgery	20.15	20.15	$ 1,660.05	$ 1,660.05
64905 00	Surgery	29.47	29.47	$ 2,427.88	$ 2,427.88
64907 00	Surgery	37.72	37.72	$ 3,107.55	$ 3,107.55
64910 00	Surgery	22.89	22.89	$ 1,885.79	$ 1,885.79
64911 00	Surgery	29.54	29.54	$ 2,433.65	$ 2,433.65
64912 00	Surgery	22.32	22.32	$ 1,838.83	$ 1,838.83
64913 00	Surgery	4.5	4.5	$ 370.73	$ 370.73
64999 00	Surgery	-	-	BR	BR
65091 00	Surgery	18.4	18.4	$ 1,515.88	$ 1,515.88
65093 00	Surgery	18.21	18.21	$ 1,500.23	$ 1,500.23
65101 00	Surgery	21.37	21.37	$ 1,760.56	$ 1,760.56
65103 00	Surgery	22.25	22.25	$ 1,833.06	$ 1,833.06
65105 00	Surgery	24.49	24.49	$ 2,017.60	$ 2,017.60
65110 00	Surgery	35.05	35.05	$ 2,887.59	$ 2,887.59
65112 00	Surgery	40.58	40.58	$ 3,343.17	$ 3,343.17
65114 00	Surgery	42.52	42.52	$ 3,503.00	$ 3,503.00
65125 00	Surgery	13.03	8.32	$ 1,073.47	$ 685.44
65130 00	Surgery	21.17	21.17	$ 1,744.09	$ 1,744.09
65135 00	Surgery	21.47	21.47	$ 1,768.80	$ 1,768.80
65140 00	Surgery	23.32	23.32	$ 1,921.21	$ 1,921.21
65150 00	Surgery	16.8	16.8	$ 1,384.06	$ 1,384.06

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
65155 00	Surgery	24.4	24.4	$ 2,010.19	$ 2,010.19
65175 00	Surgery	19.05	19.05	$ 1,569.43	$ 1,569.43
65205 00	Surgery	1.31	1.02	$ 107.92	$ 84.03
65210 00	Surgery	1.6	1.22	$ 131.82	$ 100.51
65220 00	Surgery	1.68	1.19	$ 138.41	$ 98.04
65222 00	Surgery	1.93	1.48	$ 159.00	$ 121.93
65235 00	Surgery	20.26	20.26	$ 1,669.12	$ 1,669.12
65260 00	Surgery	27.41	27.41	$ 2,258.17	$ 2,258.17
65265 00	Surgery	30.79	30.79	$ 2,536.63	$ 2,536.63
65270 00	Surgery	7.79	4.01	$ 641.78	$ 330.36
65272 00	Surgery	14.56	10.02	$ 1,199.52	$ 825.50
65273 00	Surgery	10.85	10.85	$ 893.87	$ 893.87
65275 00	Surgery	16.55	13.15	$ 1,363.47	$ 1,083.36
65280 00	Surgery	19.1	19.1	$ 1,573.55	$ 1,573.55
65285 00	Surgery	31.57	31.57	$ 2,600.89	$ 2,600.89
65286 00	Surgery	20.07	14.12	$ 1,653.46	$ 1,163.27
65290 00	Surgery	13.96	13.96	$ 1,150.09	$ 1,150.09
65400 00	Surgery	19.44	17.14	$ 1,601.56	$ 1,412.07
65410 00	Surgery	4.11	2.96	$ 366.53	$ 257.80
65420 00	Surgery	14.93	10.75	$ 1,230.00	$ 885.64
65426 00	Surgery	18.76	13.6	$ 1,545.54	$ 1,120.43
65430 00	Surgery	3.31	2.94	$ 272.69	$ 242.21
65435 00	Surgery	2.32	1.98	$ 191.13	$ 163.12
65436 00	Surgery	11.05	10.55	$ 910.35	$ 869.16
65450 00	Surgery	9.3	9.15	$ 766.18	$ 753.82
65600 00	Surgery	11.38	9.74	$ 937.54	$ 802.43
65710 00	Surgery	31.76	31.76	$ 2,616.54	$ 2,616.54
65730 00	Surgery	35.15	35.15	$ 2,895.82	$ 2,895.82
65750 00	Surgery	35.32	35.32	$ 2,909.83	$ 2,909.83
65755 00	Surgery	35.14	35.14	$ 2,895.00	$ 2,895.00
65756 00	Surgery	33.65	33.65	$ 2,772.25	$ 2,772.25
65757 00	Surgery	3.63	3.63	$ 299.06	$ 299.06
65760 00	Surgery	33.28	33.28	$ 2,741.77	$ 2,741.77
65765 00	Surgery	48.26	48.26	$ 3,975.89	$ 3,975.89
65767 00	Surgery	44.92	44.92	$ 3,700.72	$ 3,700.72
65770 00	Surgery	39.63	39.63	$ 3,264.91	$ 3,264.91
65771 00	Surgery	18.3	18.3	$ 1,507.64	$ 1,507.64
65772 00	Surgery	12.88	11.55	$ 1,061.12	$ 951.54
65775 00	Surgery	15.82	15.82	$ 1,303.37	$ 1,303.37
65778 00	Surgery	40.08	1.58	$ 3,301.98	$ 130.17
65779 00	Surgery	34.51	4.32	$ 2,843.10	$ 355.90

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
65780 00	Surgery	18.95	18.95	$ 1,561.19	$ 1,561.19
65781 00	Surgery	37.91	37.91	$ 3,123.21	$ 3,123.21
65782 00	Surgery	32.68	32.68	$ 2,692.33	$ 2,692.33
65785 00	Surgery	69.56	12.58	$ 5,730.68	$ 1,036.40
65800 00	Surgery	3.42	2.59	$ 281.76	$ 213.38
65810 00	Surgery	13.23	13.23	$ 1,089.95	$ 1,089.95
65815 00	Surgery	18.26	13.57	$ 1,504.35	$ 1,117.96
65820 00	Surgery	21.54	21.54	$ 1,774.57	$ 1,774.57
65850 00	Surgery	23.87	23.87	$ 1,966.52	$ 1,966.52
65855 00	Surgery	7.01	5.91	$ 722.97	$ 560.36
65860 00	Surgery	8.81	7.18	$ 725.81	$ 591.52
65865 00	Surgery	13.46	13.46	$ 1,108.90	$ 1,108.90
65870 00	Surgery	16.78	16.78	$ 1,382.42	$ 1,382.42
65875 00	Surgery	17.92	17.92	$ 1,476.34	$ 1,476.34
65880 00	Surgery	18.86	18.86	$ 1,553.78	$ 1,553.78
65900 00	Surgery	27.63	27.63	$ 2,276.29	$ 2,276.29
65920 00	Surgery	22.41	22.41	$ 1,846.24	$ 1,846.24
65930 00	Surgery	18.09	18.09	$ 1,490.34	$ 1,490.34
66020 00	Surgery	5.43	3.74	$ 447.35	$ 308.12
66030 00	Surgery	4.87	3.16	$ 401.21	$ 260.34
66130 00	Surgery	19.95	16.16	$ 1,643.58	$ 1,331.34
66150 00	Surgery	24.94	24.94	$ 2,054.68	$ 2,054.68
66155 00	Surgery	24.92	24.92	$ 2,053.03	$ 2,053.03
66160 00	Surgery	28.1	28.1	$ 2,315.01	$ 2,315.01
66170 00	Surgery	31.12	31.12	$ 2,563.81	$ 2,563.81
66172 00	Surgery	33.9	33.9	$ 2,792.84	$ 2,792.84
66174 00	Surgery	26.94	26.94	$ 2,314.17	$ 2,314.17
66175 00	Surgery	28.22	28.22	$ 2,687.41	$ 2,687.41
66179 00	Surgery	30.66	30.66	$ 2,525.92	$ 2,525.92
66180 00	Surgery	32.35	32.35	$ 2,665.15	$ 2,665.15
66183 00	Surgery	29.29	29.29	$ 2,413.05	$ 2,413.05
66184 00	Surgery	22.34	22.34	$ 1,840.48	$ 1,840.48
66185 00	Surgery	24.05	24.05	$ 1,981.35	$ 1,981.35
66225 00	Surgery	26.48	26.48	$ 2,181.55	$ 2,181.55
66250 00	Surgery	21.41	15.83	$ 1,763.86	$ 1,304.15
66500 00	Surgery	10.2	10.2	$ 840.32	$ 840.32
66505 00	Surgery	11.17	11.17	$ 920.24	$ 920.24
66600 00	Surgery	23.94	23.94	$ 1,972.29	$ 1,972.29
66605 00	Surgery	30.34	30.34	$ 2,499.55	$ 2,499.55
66625 00	Surgery	12.2	12.2	$ 1,005.09	$ 1,005.09
66630 00	Surgery	16.17	16.17	$ 1,332.16	$ 1,332.16

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
66635 00	Surgery	16.33	16.33	$ 1,345.34	$ 1,345.34
66680 00	Surgery	14.71	14.71	$ 1,211.88	$ 1,211.88
66682 00	Surgery	18.39	18.39	$ 1,515.06	$ 1,515.06
66700 00	Surgery	12.86	11.17	$ 1,059.47	$ 920.24
66710 00	Surgery	12.6	11.17	$ 1,038.05	$ 920.24
66711 00	Surgery	18.28	18.28	$ 1,505.99	$ 1,505.99
66720 00	Surgery	13.16	11.63	$ 1,084.18	$ 958.13
66740 00	Surgery	12.5	11.17	$ 1,029.81	$ 920.24
66761 00	Surgery	8.5	6.71	$ 777.16	$ 593.82
66762 00	Surgery	13.57	12.09	$ 1,117.96	$ 996.03
66770 00	Surgery	15.07	13.71	$ 1,241.54	$ 1,129.50
66820 00	Surgery	11.46	11.46	$ 944.13	$ 944.13
66821 00	Surgery	9.42	8.85	$ 776.06	$ 729.11
66825 00	Surgery	21.85	21.85	$ 1,800.11	$ 1,800.11
66830 00	Surgery	20.15	20.15	$ 1,660.05	$ 1,660.05
66840 00	Surgery	19.79	19.79	$ 1,630.39	$ 1,630.39
66850 00	Surgery	22.52	22.52	$ 1,855.30	$ 1,855.30
66852 00	Surgery	23.99	23.99	$ 1,976.41	$ 1,976.41
66920 00	Surgery	21.41	21.41	$ 1,763.86	$ 1,763.86
66930 00	Surgery	24.33	24.33	$ 2,004.42	$ 2,004.42
66940 00	Surgery	22.23	22.23	$ 1,831.41	$ 1,831.41
66982 00	Surgery	22.56	22.56	$ 2,146.70	$ 2,146.70
66983 00	Surgery	21.09	21.09	$ 1,738.88	$ 1,738.88
66984 00	Surgery	18.16	18.16	$ 1,766.96	$ 1,766.96
66985 00	Surgery	21.86	21.86	$ 1,800.93	$ 1,800.93
66986 00	Surgery	25.83	25.83	$ 2,128.00	$ 2,128.00
66990 00	Surgery	2.56	2.56	$ 210.91	$ 210.91
66999 00	Surgery	-	-	BR	BR
67005 00	Surgery	13.43	13.43	$ 1,270.21	$ 1,270.21
67010 00	Surgery	15.42	15.42	$ 2,240.25	$ 2,240.25
67015 00	Surgery	16.58	16.58	$ 1,365.94	$ 1,365.94
67025 00	Surgery	20.85	17.97	$ 1,717.72	$ 1,480.45
67027 00	Surgery	24.22	24.22	$ 1,995.36	$ 1,995.36
67028 00	Surgery	2.89	2.83	$ 478.90	$ 321.08
67030 00	Surgery	15.21	15.21	$ 1,253.07	$ 1,253.07
67031 00	Surgery	11.11	10.14	$ 915.29	$ 835.38
67036 00	Surgery	25.61	25.61	$ 2,403.73	$ 2,403.73
67039 00	Surgery	27.43	27.43	$ 2,438.89	$ 2,438.89
67040 00	Surgery	29.64	29.64	$ 2,666.36	$ 2,666.36
67041 00	Surgery	32.75	32.75	$ 2,698.10	$ 2,698.10
67042 00	Surgery	32.75	32.75	$ 2,698.10	$ 2,698.10

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
67043 00	Surgery	34.55	34.55	$ 2,846.39	$ 2,846.39
67101 00	Surgery	9.4	8.1	$ 1,647.91	$ 932.61
67105 00	Surgery	8.45	7.82	$ 1,486.04	$ 901.08
67107 00	Surgery	32.19	32.19	$ 2,651.97	$ 2,651.97
67108 00	Surgery	34.1	34.1	$ 2,965.37	$ 2,965.37
67110 00	Surgery	25.09	23.12	$ 2,067.03	$ 1,904.74
67113 00	Surgery	38.06	38.06	$ 3,135.56	$ 3,135.56
67115 00	Surgery	14.19	14.19	$ 1,169.04	$ 1,169.04
67120 00	Surgery	18.86	15.83	$ 1,553.78	$ 1,304.15
67121 00	Surgery	25.81	25.81	$ 2,126.35	$ 2,126.35
67141 00	Surgery	14.92	13.84	$ 1,229.18	$ 1,140.21
67145 00	Surgery	15.02	14.14	$ 1,237.42	$ 1,164.92
67208 00	Surgery	17.07	16.42	$ 1,406.31	$ 1,352.76
67210 00	Surgery	14.72	14.21	$ 1,212.70	$ 1,170.69
67218 00	Surgery	39.38	39.38	$ 3,244.31	$ 3,244.31
67220 00	Surgery	15.18	14.21	$ 1,465.50	$ 1,299.44
67221 00	Surgery	8.07	6.05	$ 664.85	$ 498.43
67225 00	Surgery	0.84	0.8	$ 69.20	$ 65.91
67227 00	Surgery	8.34	7.3	$ 1,092.83	$ 768.87
67228 00	Surgery	9.73	8.72	$ 1,580.12	$ 983.86
67229 00	Surgery	33.14	33.14	$ 2,730.23	$ 2,730.23
67250 00	Surgery	22.61	22.61	$ 1,862.72	$ 1,862.72
67255 00	Surgery	19.42	19.42	$ 1,669.64	$ 1,669.64
67299 00	Surgery	-	-	BR	BR
67311 00	Surgery	16.96	16.96	$ 1,397.25	$ 1,397.25
67312 00	Surgery	20.23	20.23	$ 1,666.64	$ 1,666.64
67314 00	Surgery	19.1	19.1	$ 1,573.55	$ 1,573.55
67316 00	Surgery	22.74	22.74	$ 1,873.43	$ 1,873.43
67318 00	Surgery	19.96	19.96	$ 1,644.40	$ 1,644.40
67320 00	Surgery	9.17	9.17	$ 1,257.06	$ 1,257.06
67331 00	Surgery	8.7	8.7	$ 1,070.75	$ 1,070.75
67332 00	Surgery	9.44	9.44	$ 1,314.92	$ 1,314.92
67334 00	Surgery	8.59	8.59	$ 963.79	$ 963.79
67335 00	Surgery	4.21	4.21	$ 374.94	$ 374.94
67340 00	Surgery	10.19	10.19	$ 1,214.09	$ 1,214.09
67343 00	Surgery	18.54	18.54	$ 1,527.41	$ 1,527.41
67345 00	Surgery	6.96	6.22	$ 573.40	$ 512.43
67346 00	Surgery	5.5	5.5	$ 453.12	$ 453.12
67399 00	Surgery	-	-	BR	BR
67400 00	Surgery	26.79	26.79	$ 2,207.09	$ 2,207.09
67405 00	Surgery	22.86	22.86	$ 1,883.32	$ 1,883.32

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
67412 00	Surgery	24.68	24.68	$ 2,033.26	$ 2,033.26
67413 00	Surgery	24.7	24.7	$ 2,034.90	$ 2,034.90
67414 00	Surgery	38.12	38.12	$ 3,140.51	$ 3,140.51
67415 00	Surgery	2.97	2.97	$ 251.24	$ 251.24
67420 00	Surgery	46.28	46.28	$ 3,812.77	$ 3,812.77
67430 00	Surgery	35.94	35.94	$ 2,960.91	$ 2,960.91
67440 00	Surgery	34.78	34.78	$ 2,865.34	$ 2,865.34
67445 00	Surgery	40.32	40.32	$ 3,321.75	$ 3,321.75
67450 00	Surgery	36.15	36.15	$ 2,978.21	$ 2,978.21
67500 00	Surgery	2.02	1.73	$ 166.42	$ 142.53
67505 00	Surgery	2.38	2.03	$ 196.08	$ 167.24
67515 00	Surgery	2.24	2.06	$ 184.54	$ 169.71
67550 00	Surgery	27.82	27.82	$ 2,291.94	$ 2,291.94
67560 00	Surgery	28.51	28.51	$ 2,348.79	$ 2,348.79
67570 00	Surgery	33.95	33.95	$ 2,796.96	$ 2,796.96
67599 00	Surgery	-	-	BR	BR
67700 00	Surgery	7.82	3.31	$ 644.25	$ 272.69
67710 00	Surgery	6.56	2.77	$ 540.44	$ 228.21
67715 00	Surgery	7.07	3.08	$ 582.46	$ 253.75
67800 00	Surgery	3.64	2.93	$ 299.88	$ 241.39
67801 00	Surgery	4.64	3.79	$ 382.27	$ 312.24
67805 00	Surgery	5.76	4.67	$ 474.54	$ 384.74
67808 00	Surgery	10.45	10.45	$ 860.92	$ 860.92
67810 00	Surgery	4.99	2.03	$ 411.10	$ 167.24
67820 00	Surgery	0.93	0.99	$ 76.62	$ 81.56
67825 00	Surgery	3.71	3.46	$ 305.65	$ 285.05
67830 00	Surgery	7.64	3.92	$ 629.42	$ 322.95
67835 00	Surgery	12.47	12.47	$ 1,027.34	$ 1,027.34
67840 00	Surgery	7.91	4.49	$ 651.66	$ 369.91
67850 00	Surgery	6.13	3.84	$ 505.02	$ 316.36
67875 00	Surgery	4.96	2.75	$ 408.63	$ 226.56
67880 00	Surgery	13.12	10.47	$ 1,080.89	$ 862.57
67882 00	Surgery	16.1	13.41	$ 1,326.39	$ 1,104.78
67900 00	Surgery	18.28	14.46	$ 1,505.99	$ 1,191.28
67901 00	Surgery	21.92	16.54	$ 1,805.87	$ 1,362.64
67902 00	Surgery	20.54	20.54	$ 1,692.18	$ 1,692.18
67903 00	Surgery	16.98	13.74	$ 1,398.89	$ 1,131.97
67904 00	Surgery	20.94	16.99	$ 1,725.14	$ 1,399.72
67906 00	Surgery	14.44	14.44	$ 1,189.64	$ 1,189.64
67908 00	Surgery	14.17	12.11	$ 1,167.39	$ 997.68
67909 00	Surgery	15.36	12.46	$ 1,265.43	$ 1,026.51

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
67911 00	Surgery	15.97	15.97	$ 1,321.07	$ 1,321.07
67912 00	Surgery	25.42	13.88	$ 2,094.22	$ 1,143.50
67914 00	Surgery	13.53	9.29	$ 1,114.67	$ 765.35
67915 00	Surgery	8.52	5.62	$ 701.92	$ 463.00
67916 00	Surgery	17.05	12.24	$ 1,404.66	$ 1,008.39
67917 00	Surgery	17.36	13.01	$ 1,430.20	$ 1,071.83
67921 00	Surgery	13.28	8.82	$ 1,094.07	$ 726.63
67922 00	Surgery	8.37	5.6	$ 689.56	$ 461.35
67923 00	Surgery	17.05	12.25	$ 1,404.66	$ 1,009.21
67924 00	Surgery	18.16	13.01	$ 1,496.11	$ 1,071.83
67930 00	Surgery	10.43	6.82	$ 859.27	$ 561.86
67935 00	Surgery	16.96	12.6	$ 1,397.25	$ 1,038.05
67938 00	Surgery	7.19	3.31	$ 592.35	$ 272.69
67950 00	Surgery	16.39	13.16	$ 1,350.29	$ 1,084.18
67961 00	Surgery	16.47	12.93	$ 1,356.88	$ 1,065.24
67966 00	Surgery	21.96	18.7	$ 1,809.17	$ 1,540.60
67971 00	Surgery	20.58	20.58	$ 1,695.48	$ 1,695.48
67973 00	Surgery	26.47	26.47	$ 2,180.72	$ 2,180.72
67974 00	Surgery	26.41	26.41	$ 2,175.78	$ 2,175.78
67975 00	Surgery	19.47	19.47	$ 1,604.03	$ 1,604.03
67999 00	Surgery	-	-	BR	BR
68020 00	Surgery	3.44	3.15	$ 283.40	$ 259.51
68040 00	Surgery	1.78	1.41	$ 146.64	$ 116.16
68100 00	Surgery	4.97	2.75	$ 409.45	$ 226.56
68110 00	Surgery	6.56	4.22	$ 540.44	$ 347.66
68115 00	Surgery	9.07	5.23	$ 747.23	$ 430.87
68130 00	Surgery	15.48	11.73	$ 1,275.32	$ 966.37
68135 00	Surgery	4.49	4.28	$ 369.91	$ 352.61
68200 00	Surgery	1.18	0.99	$ 97.21	$ 81.56
68320 00	Surgery	20.82	15.33	$ 1,715.25	$ 1,262.96
68325 00	Surgery	18.69	18.69	$ 1,539.77	$ 1,539.77
68326 00	Surgery	18.35	18.35	$ 1,511.76	$ 1,511.76
68328 00	Surgery	20.12	20.12	$ 1,657.58	$ 1,657.58
68330 00	Surgery	17.39	13.1	$ 1,432.67	$ 1,079.24
68335 00	Surgery	18.42	18.42	$ 1,517.53	$ 1,517.53
68340 00	Surgery	16.03	11.34	$ 1,320.63	$ 934.24
68360 00	Surgery	15.3	11.73	$ 1,260.49	$ 966.37
68362 00	Surgery	18.67	18.67	$ 1,538.12	$ 1,538.12
68371 00	Surgery	11.74	11.74	$ 967.20	$ 967.20
68399 00	Surgery	-	-	BR	BR
68400 00	Surgery	8.24	3.76	$ 678.85	$ 309.77

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ARIZONA PHYSICIANS' FEE SCHEDULE
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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
68420 00	Surgery	9.28	4.78	$ 764.53	$ 393.80
68440 00	Surgery	2.92	2.81	$ 240.56	$ 231.50
68500 00	Surgery	27.87	27.87	$ 2,296.06	$ 2,296.06
68505 00	Surgery	27.74	27.74	$ 2,285.35	$ 2,285.35
68510 00	Surgery	12.84	8.33	$ 1,057.82	$ 686.27
68520 00	Surgery	19.6	19.6	$ 1,614.74	$ 1,614.74
68525 00	Surgery	7.52	7.52	$ 619.53	$ 619.53
68530 00	Surgery	12.26	7.29	$ 1,010.04	$ 600.58
68540 00	Surgery	26.51	26.51	$ 2,184.02	$ 2,184.02
68550 00	Surgery	32.53	32.53	$ 2,679.98	$ 2,679.98
68700 00	Surgery	17.17	17.17	$ 1,414.55	$ 1,414.55
68705 00	Surgery	6.99	4.72	$ 575.87	$ 388.86
68720 00	Surgery	21.6	21.6	$ 1,779.51	$ 1,779.51
68745 00	Surgery	21.69	21.69	$ 1,786.93	$ 1,786.93
68750 00	Surgery	22.49	22.49	$ 1,852.83	$ 1,852.83
68760 00	Surgery	5.92	4.15	$ 487.72	$ 341.90
68761 00	Surgery	4.22	3.36	$ 347.66	$ 276.81
68770 00	Surgery	17.88	17.88	$ 1,473.04	$ 1,473.04
68801 00	Surgery	2.57	2.22	$ 211.73	$ 182.89
68810 00	Surgery	4.47	3.64	$ 368.26	$ 299.88
68811 00	Surgery	3.87	3.87	$ 361.97	$ 361.97
68815 00	Surgery	11.21	6.31	$ 923.53	$ 519.85
68816 00	Surgery	20.5	4.49	$ 1,688.89	$ 369.91
68840 00	Surgery	3.67	3.31	$ 302.35	$ 272.69
68850 00	Surgery	1.79	1.59	$ 147.47	$ 130.99
68899 00	Surgery	-	-	BR	BR
69000 00	Surgery	5.29	3.42	$ 435.82	$ 281.76
69005 00	Surgery	6.13	4.5	$ 505.02	$ 370.73
69020 00	Surgery	6.57	4.03	$ 541.27	$ 332.01
69090 00	Surgery	0.88	0.88	$ 72.50	$ 72.50
69100 00	Surgery	2.79	1.4	$ 229.85	$ 115.34
69105 00	Surgery	3.99	1.79	$ 328.72	$ 147.47
69110 00	Surgery	13	9.21	$ 1,071.00	$ 758.76
69120 00	Surgery	11.38	11.38	$ 937.54	$ 937.54
69140 00	Surgery	25.02	25.02	$ 2,061.27	$ 2,061.27
69145 00	Surgery	11.14	7.04	$ 917.77	$ 579.99
69150 00	Surgery	29.5	29.5	$ 2,430.35	$ 2,430.35
69155 00	Surgery	47.03	47.03	$ 3,874.56	$ 3,874.56
69200 00	Surgery	2.32	1.35	$ 191.13	$ 111.22
69205 00	Surgery	2.82	2.82	$ 232.33	$ 232.33
69209 00	Surgery	0.4	0.4	$ 32.95	$ 32.95

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
69210 00	Surgery	1.34	0.94	$ 110.40	$ 77.44
69220 00	Surgery	2.29	1.47	$ 188.66	$ 121.11
69222 00	Surgery	6.12	3.84	$ 504.19	$ 316.36
69300 00	Surgery	18.18	13.85	$ 1,497.76	$ 1,141.03
69310 00	Surgery	31.04	31.04	$ 2,557.22	$ 2,557.22
69320 00	Surgery	43.55	43.55	$ 3,587.86	$ 3,587.86
69399 00	Surgery	-	-	BR	BR
69420 00	Surgery	5.36	3.41	$ 441.58	$ 280.93
69421 00	Surgery	4.22	4.22	$ 347.66	$ 347.66
69424 00	Surgery	3.63	1.75	$ 299.06	$ 144.17
69433 00	Surgery	5.67	3.75	$ 467.12	$ 308.94
69436 00	Surgery	4.51	4.51	$ 371.56	$ 371.56
69440 00	Surgery	19.55	19.55	$ 1,610.62	$ 1,610.62
69450 00	Surgery	15.47	15.47	$ 1,274.49	$ 1,274.49
69501 00	Surgery	20.62	20.62	$ 1,698.77	$ 1,698.77
69502 00	Surgery	27.36	27.36	$ 2,254.05	$ 2,254.05
69505 00	Surgery	34.28	34.28	$ 2,824.15	$ 2,824.15
69511 00	Surgery	35.13	35.13	$ 2,894.18	$ 2,894.18
69530 00	Surgery	47.13	47.13	$ 3,882.79	$ 3,882.79
69535 00	Surgery	76.71	76.71	$ 6,319.74	$ 6,319.74
69540 00	Surgery	5.87	3.59	$ 483.60	$ 295.76
69550 00	Surgery	29.65	29.65	$ 2,442.71	$ 2,442.71
69552 00	Surgery	44.75	44.75	$ 3,686.72	$ 3,686.72
69554 00	Surgery	71.85	71.85	$ 5,919.35	$ 5,919.35
69601 00	Surgery	29.5	29.5	$ 2,430.35	$ 2,430.35
69602 00	Surgery	30.95	30.95	$ 2,549.81	$ 2,549.81
69603 00	Surgery	35.93	35.93	$ 2,960.08	$ 2,960.08
69604 00	Surgery	31.66	31.66	$ 2,608.30	$ 2,608.30
69605 00	Surgery	44.47	44.47	$ 3,663.65	$ 3,663.65
69610 00	Surgery	10.83	8.27	$ 892.23	$ 681.32
69620 00	Surgery	19.82	13.89	$ 1,632.87	$ 1,144.32
69631 00	Surgery	25.13	25.13	$ 2,070.33	$ 2,070.33
69632 00	Surgery	30.65	30.65	$ 2,525.09	$ 2,525.09
69633 00	Surgery	29.71	29.71	$ 2,447.65	$ 2,447.65
69635 00	Surgery	35.39	35.39	$ 2,915.60	$ 2,915.60
69636 00	Surgery	39.34	39.34	$ 3,241.02	$ 3,241.02
69637 00	Surgery	39.9	39.9	$ 3,287.15	$ 3,287.15
69641 00	Surgery	29.62	29.62	$ 2,440.24	$ 2,440.24
69642 00	Surgery	38.08	38.08	$ 3,137.21	$ 3,137.21
69643 00	Surgery	34.79	34.79	$ 2,866.17	$ 2,866.17
69644 00	Surgery	42.18	42.18	$ 3,474.99	$ 3,474.99

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
69645 00	Surgery	41.44	41.44	$ 3,414.02	$ 3,414.02
69646 00	Surgery	44.1	44.1	$ 3,633.17	$ 3,633.17
69650 00	Surgery	22.83	22.83	$ 1,880.84	$ 1,880.84
69660 00	Surgery	26.36	26.36	$ 2,171.66	$ 2,171.66
69661 00	Surgery	34.35	34.35	$ 2,829.92	$ 2,829.92
69662 00	Surgery	32.95	32.95	$ 2,714.58	$ 2,714.58
69666 00	Surgery	22.96	22.96	$ 1,891.55	$ 1,891.55
69667 00	Surgery	23.05	23.05	$ 1,898.97	$ 1,898.97
69670 00	Surgery	26.82	26.82	$ 2,209.56	$ 2,209.56
69676 00	Surgery	23.6	23.6	$ 1,944.28	$ 1,944.28
69700 00	Surgery	19.3	19.3	$ 1,590.03	$ 1,590.03
69710 00	Surgery	-	-	BR	BR
69711 00	Surgery	24.29	24.29	$ 2,001.13	$ 2,001.13
69714 00	Surgery	30.47	30.47	$ 2,510.26	$ 2,510.26
69715 00	Surgery	37.63	37.63	$ 3,100.14	$ 3,100.14
69717 00	Surgery	31.93	31.93	$ 2,630.55	$ 2,630.55
69718 00	Surgery	38.01	38.01	$ 3,131.45	$ 3,131.45
69720 00	Surgery	34.16	34.16	$ 2,814.26	$ 2,814.26
69725 00	Surgery	53.56	53.56	$ 4,412.53	$ 4,412.53
69740 00	Surgery	33.22	33.22	$ 2,736.82	$ 2,736.82
69745 00	Surgery	35.35	35.35	$ 2,912.30	$ 2,912.30
69799 00	Surgery	-	-	BR	BR
69801 00	Surgery	5.83	3.58	$ 1,422.36	$ 441.44
69805 00	Surgery	29.82	29.82	$ 2,456.71	$ 2,456.71
69806 00	Surgery	26.62	26.62	$ 2,193.08	$ 2,193.08
69905 00	Surgery	26.06	26.06	$ 2,146.95	$ 2,146.95
69910 00	Surgery	28.7	28.7	$ 2,364.44	$ 2,364.44
69915 00	Surgery	43.61	43.61	$ 3,592.80	$ 3,592.80
69930 00	Surgery	34.86	34.86	$ 2,871.93	$ 2,871.93
69949 00	Surgery	-	-	BR	BR
69950 00	Surgery	50.61	50.61	$ 4,169.49	$ 4,169.49
69955 00	Surgery	56.23	56.23	$ 4,632.50	$ 4,632.50
69960 00	Surgery	54.63	54.63	$ 4,500.68	$ 4,500.68
69970 00	Surgery	61.05	61.05	$ 5,029.59	$ 5,029.59
69979 00	Surgery	-	-	BR	BR
69990 00	Surgery	6.4	6.4	$ 527.26	$ 527.26

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Appendix A., Table 3. Radiology Guidelines

RADIOLOGY GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT*® codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT*®-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. Additional information regarding publications (e.g. CMS Guidelines) adopted by reference is found in the Introduction of the Fee Schedule.

The following Commission guidelines are in addition to CMS and CPT® guidelines, and represent additional guidance from the Commission relative to unit values for these services. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

A. GENERAL GUIDELINES

1. Values include usual contrast media, equipment and materials. An additional charge may be warranted when special surgical trays and materials are provided by the physician.

2. Values include consultation and written reports to the referring physician.

3. X-ray findings and attending physician's written order for x-rays must be included with statement for x-ray services. Bills unsupported by findings will not be paid.

4. X-rays should be taken, reported, and be properly marked for identification and orientation in accordance with the accepted standard of radiologic practice in the State of Arizona.

B. MODIFIERS

Modifiers identify circumstances that alter or enhance the description of the service. For radiology codes, two modifiers affect the assigned unit value and are listed in *The Essential RBRVS.* However, other modifiers may be required for correct reporting of service. See CMS and the 2018 CPT ®-4 publications for additional information on modifiers. Listed radiology modifiers affect the unit values as follows:

1. Total: When no modifier is listed, the unit value represents the global value of the procedure. The five-digit code is used to represent a global service inclusive of professional and technical value of providing that service. The following sections, provide additional definitions for each component.

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2. Professional: Modifier 26 is used to designate professional services. The professional component includes examination of the patient, when indicated, performance and/or supervision of the procedure, interpretation and written report of the examination, and consultation with referring physicians.

3. Technical: Modifier TC is used to designate the technical value of providing the service. The technical component includes personnel, materials, space, equipment, and other allocated facility overhead normally included in providing the service. Note that modifier TC is not CPT compatible.

C. REFERENCE TO RELATIVE VALUES

Two patterns of billing currently prevail in radiology. A total charge for the radiology service, to include both professional fees and technical costs, is made by radiologists working in offices, clinics and, under some circumstances, in hospital x-ray departments.

In a majority of voluntary hospital radiology departments, the radiologist submits a separate statement to the patient for his professional services. The hospital charges for use of the department facilities and the services of its employees. This pattern is similar to the charges made by the hospital for the use of delivery rooms or surgical suites. Such charges are entirely separate from the fees charged by obstetricians and surgeons. In most separate radiology billing situations, the total will approximate the amount billed singly by the radiologist in their office or billed singly by the hospital.

The two separate scales in Radiology Relative Values have been devised for use in radiology and are not coordinated with scales for services in other branches of medicine such as surgery, medicine or pathology. The two scales are compatible only within themselves. Within each of the two separate headings, the total dollar value and the PC or professional components dollar value, where appropriate, can be used. Some procedures are noted as a "BR" value or "By Report". This usage is intended to indicate that circumstances involving a given patient procedure may require much more than the average amount of time and effort to perform and thus a value would be unique and could not be anticipated or established. When such added involvement is claimed, a written explanation will usually be required as an addendum to the bill.

The PC values do not include charges made by the hospital in which the procedure was accomplished. Such charges by the hospital cover the services of technologists and other helpers, the films, contrast media, radioactive agents, chemical and other materials, the use of the space and facilities of the x-ray department plus any other hospital costs. Most hospitals have derived their own schedule of charges of these items. The establishment of the hospital's charges is not properly the subject of this publication.

The separation of billing in no way implies a division of responsibility, but only a division of the charge. The radiologist is a physician performing a needed medical service for a patient, and he must retain full responsibility for his own activity and also full responsibility for the

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supervision of technologists, the selection and maintenance of equipment, the control of radiation hazards and the general administration of the radiology department.

D. REVIEW OF DIAGNOSTIC STUDIES

No separate charge is warranted for prior studies reviewed in conjunction with a visit, consultation, record review, or other evaluation by the medical provider or other medical personnel; neither the professional component value modifier 26 not the radiological consultation CPT code 76140 is reimbursable. The review of diagnostic tests is included in the evaluation and management codes.

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Appendix A., Table 3. Radiology Codes

ARIZONA PHYSICIANS' FEE SCHEDULE

RADIOLOGY CODES 2019-2020

Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
70010 00	Radiology	1.73	1.73	$ 277.50	$ 277.50
70015 00	Radiology	4.35	4.35	$ 358.37	$ 358.37
70015 26	Radiology	1.7	1.7	$ 140.05	$ 140.05
70015 TC	Radiology	2.65	2.65	$ 218.32	$ 218.32
70030 00	Radiology	0.83	0.83	$ 68.38	$ 68.38
70030 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
70030 TC	Radiology	0.59	0.59	$ 48.61	$ 48.61
70100 00	Radiology	0.97	0.97	$ 79.91	$ 79.91
70100 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
70100 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
70110 00	Radiology	1.13	1.13	$ 93.09	$ 93.09
70110 26	Radiology	0.36	0.36	$ 29.66	$ 29.66
70110 TC	Radiology	0.77	0.77	$ 63.44	$ 63.44
70120 00	Radiology	0.97	0.97	$ 79.91	$ 79.91
70120 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
70120 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
70130 00	Radiology	1.61	1.61	$ 132.64	$ 132.64
70130 26	Radiology	0.49	0.49	$ 40.37	$ 40.37
70130 TC	Radiology	1.12	1.12	$ 92.27	$ 92.27
70134 00	Radiology	1.51	1.51	$ 124.40	$ 124.40
70134 26	Radiology	0.5	0.5	$ 41.19	$ 41.19
70134 TC	Radiology	1.01	1.01	$ 83.21	$ 83.21
70140 00	Radiology	0.86	0.86	$ 70.85	$ 70.85
70140 26	Radiology	0.29	0.29	$ 23.89	$ 23.89
70140 TC	Radiology	0.57	0.57	$ 46.96	$ 46.96
70150 00	Radiology	1.23	1.23	$ 101.33	$ 101.33
70150 26	Radiology	0.38	0.38	$ 31.31	$ 31.31
70150 TC	Radiology	0.85	0.85	$ 70.03	$ 70.03
70160 00	Radiology	0.97	0.97	$ 79.91	$ 79.91
70160 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
70160 TC	Radiology	0.72	0.72	$ 59.32	$ 59.32
70170 00	Radiology	1.48	1.48	$ 121.93	$ 121.93
70170 26	Radiology	0.43	0.43	$ 35.43	$ 35.43
70170 TC	Radiology	1.05	1.05	$ 86.50	$ 86.50
70190 00	Radiology	1.03	1.03	$ 84.86	$ 84.86
70190 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
70190 TC	Radiology	0.72	0.72	$ 59.32	$ 59.32
70200 00	Radiology	1.24	1.24	$ 102.16	$ 102.16
70200 26	Radiology	0.4	0.4	$ 32.95	$ 32.95
70200 TC	Radiology	0.84	0.84	$ 69.20	$ 69.20
70210 00	Radiology	0.89	0.89	$ 73.32	$ 73.32

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
70210 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
70210 TC	Radiology	0.64	0.64	$ 52.73	$ 52.73
70220 00	Radiology	1.1	1.1	$ 90.62	$ 90.62
70220 26	Radiology	0.36	0.36	$ 29.66	$ 29.66
70220 TC	Radiology	0.74	0.74	$ 60.96	$ 60.96
70240 00	Radiology	0.89	0.89	$ 73.32	$ 73.32
70240 26	Radiology	0.28	0.28	$ 23.07	$ 23.07
70240 TC	Radiology	0.61	0.61	$ 50.25	$ 50.25
70250 00	Radiology	1.07	1.07	$ 88.15	$ 88.15
70250 26	Radiology	0.36	0.36	$ 29.66	$ 29.66
70250 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
70260 00	Radiology	1.34	1.34	$ 110.40	$ 110.40
70260 26	Radiology	0.5	0.5	$ 41.19	$ 41.19
70260 TC	Radiology	0.84	0.84	$ 69.20	$ 69.20
70300 00	Radiology	0.4	0.4	$ 32.95	$ 32.95
70300 26	Radiology	0.16	0.16	$ 13.18	$ 13.18
70300 TC	Radiology	0.24	0.24	$ 19.77	$ 19.77
70310 00	Radiology	1.06	1.06	$ 87.33	$ 87.33
70310 26	Radiology	0.22	0.22	$ 18.12	$ 18.12
70310 TC	Radiology	0.84	0.84	$ 69.20	$ 69.20
70320 00	Radiology	1.53	1.53	$ 126.05	$ 126.05
70320 26	Radiology	0.35	0.35	$ 28.83	$ 28.83
70320 TC	Radiology	1.18	1.18	$ 97.21	$ 97.21
70328 00	Radiology	0.89	0.89	$ 73.32	$ 73.32
70328 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
70328 TC	Radiology	0.63	0.63	$ 51.90	$ 51.90
70330 00	Radiology	1.39	1.39	$ 114.51	$ 114.51
70330 26	Radiology	0.35	0.35	$ 28.83	$ 28.83
70330 TC	Radiology	1.04	1.04	$ 85.68	$ 85.68
70332 00	Radiology	2.15	2.15	$ 177.13	$ 177.13
70332 26	Radiology	0.77	0.77	$ 63.44	$ 63.44
70332 TC	Radiology	1.38	1.38	$ 113.69	$ 113.69
70336 00	Radiology	8.86	8.86	$ 729.93	$ 729.93
70336 26	Radiology	2.09	2.09	$ 172.18	$ 172.18
70336 TC	Radiology	6.77	6.77	$ 595.67	$ 595.67
70350 00	Radiology	0.53	0.53	$ 43.66	$ 43.66
70350 26	Radiology	0.28	0.28	$ 23.07	$ 23.07
70350 TC	Radiology	0.25	0.25	$ 21.14	$ 21.14
70355 00	Radiology	0.56	0.56	$ 46.50	$ 46.50
70355 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
70355 TC	Radiology	0.25	0.25	$ 30.05	$ 30.05

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Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
70360 00	Radiology	0.85	0.85	$ 70.03	$ 70.03
70360 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
70360 TC	Radiology	0.61	0.61	$ 50.25	$ 50.25
70370 00	Radiology	2.27	2.27	$ 187.01	$ 187.01
70370 26	Radiology	0.42	0.42	$ 38.37	$ 38.37
70370 TC	Radiology	1.85	1.85	$ 152.41	$ 152.41
70371 00	Radiology	2.77	2.77	$ 228.21	$ 228.21
70371 26	Radiology	1.21	1.21	$ 99.69	$ 99.69
70371 TC	Radiology	1.56	1.56	$ 128.52	$ 128.52
70380 00	Radiology	0.95	0.95	$ 78.27	$ 78.27
70380 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
70380 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
70390 00	Radiology	2.9	2.9	$ 238.92	$ 238.92
70390 26	Radiology	0.54	0.54	$ 44.49	$ 44.49
70390 TC	Radiology	2.36	2.36	$ 194.43	$ 194.43
70450 00	Radiology	3.26	3.26	$ 331.50	$ 331.50
70450 26	Radiology	1.21	1.21	$ 99.69	$ 99.69
70450 TC	Radiology	2.05	2.05	$ 250.92	$ 250.92
70460 00	Radiology	4.61	4.61	$ 420.00	$ 420.00
70460 26	Radiology	1.62	1.62	$ 133.46	$ 133.46
70460 TC	Radiology	2.99	2.99	$ 329.24	$ 329.24
70470 00	Radiology	5.39	5.39	$ 506.25	$ 506.25
70470 26	Radiology	1.81	1.81	$ 149.12	$ 149.12
70470 TC	Radiology	3.58	3.58	$ 403.52	$ 403.52
70480 00	Radiology	6.55	6.55	$ 539.62	$ 539.62
70480 26	Radiology	1.82	1.82	$ 149.94	$ 149.94
70480 TC	Radiology	4.73	4.73	$ 389.68	$ 389.68
70481 00	Radiology	7.76	7.76	$ 639.31	$ 639.31
70481 26	Radiology	1.97	1.97	$ 162.30	$ 162.30
70481 TC	Radiology	5.79	5.79	$ 477.01	$ 477.01
70482 00	Radiology	8.45	8.45	$ 696.15	$ 696.15
70482 26	Radiology	2.06	2.06	$ 169.71	$ 169.71
70482 TC	Radiology	6.39	6.39	$ 526.44	$ 526.44
70486 00	Radiology	3.92	3.92	$ 399.00	$ 399.00
70486 26	Radiology	1.22	1.22	$ 100.51	$ 100.51
70486 TC	Radiology	2.7	2.7	$ 309.51	$ 309.51
70487 00	Radiology	4.71	4.71	$ 479.25	$ 479.25
70487 26	Radiology	1.6	1.6	$ 131.82	$ 131.82
70487 TC	Radiology	3.11	3.11	$ 378.02	$ 378.02
70488 00	Radiology	5.74	5.74	$ 582.75	$ 582.75
70488 26	Radiology	1.81	1.81	$ 149.12	$ 149.12

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
70488 TC	Radiology	3.93	3.93	$ 473.51	$ 473.51
70490 00	Radiology	4.63	4.63	$ 400.50	$ 400.50
70490 26	Radiology	1.82	1.82	$ 149.94	$ 149.94
70490 TC	Radiology	2.81	2.81	$ 299.90	$ 299.90
70491 00	Radiology	5.71	5.71	$ 476.25	$ 476.25
70491 26	Radiology	1.97	1.97	$ 162.30	$ 162.30
70491 TC	Radiology	3.74	3.74	$ 369.43	$ 369.43
70492 00	Radiology	6.88	6.88	$ 576.00	$ 576.00
70492 26	Radiology	2.3	2.3	$ 189.48	$ 189.48
70492 TC	Radiology	4.58	4.58	$ 461.45	$ 461.45
70496 00	Radiology	8.31	8.31	$ 832.50	$ 832.50
70496 26	Radiology	2.49	2.49	$ 205.14	$ 205.14
70496 TC	Radiology	5.82	5.82	$ 657.00	$ 657.00
70498 00	Radiology	8.29	8.29	$ 834.75	$ 834.75
70498 26	Radiology	2.49	2.49	$ 205.14	$ 205.14
70498 TC	Radiology	5.8	5.8	$ 702.75	$ 702.75
70540 00	Radiology	7.48	7.48	$ 794.25	$ 794.25
70540 26	Radiology	1.92	1.92	$ 158.18	$ 158.18
70540 TC	Radiology	5.56	5.56	$ 659.99	$ 659.99
70542 00	Radiology	8.89	8.89	$ 837.83	$ 837.83
70542 26	Radiology	2.31	2.31	$ 190.31	$ 190.31
70542 TC	Radiology	6.58	6.58	$ 685.84	$ 685.84
70543 00	Radiology	11.17	11.17	$ 1,395.00	$ 1,395.00
70543 26	Radiology	3.04	3.04	$ 250.45	$ 250.45
70543 TC	Radiology	8.13	8.13	$ 1,203.06	$ 1,203.06
70544 00	Radiology	7.84	7.84	$ 798.75	$ 798.75
70544 26	Radiology	1.71	1.71	$ 140.88	$ 140.88
70544 TC	Radiology	6.13	6.13	$ 672.69	$ 672.69
70545 00	Radiology	7.78	7.78	$ 829.58	$ 829.58
70545 26	Radiology	1.71	1.71	$ 146.78	$ 146.78
70545 TC	Radiology	6.07	6.07	$ 682.80	$ 682.80
70546 00	Radiology	11.5	11.5	$ 1,531.50	$ 1,531.50
70546 26	Radiology	2.1	2.1	$ 188.76	$ 188.76
70546 TC	Radiology	9.4	9.4	$ 1,342.74	$ 1,342.74
70547 00	Radiology	7.87	7.87	$ 797.25	$ 797.25
70547 26	Radiology	1.71	1.71	$ 140.88	$ 140.88
70547 TC	Radiology	6.16	6.16	$ 671.19	$ 671.19
70548 00	Radiology	8.66	8.66	$ 841.50	$ 841.50
70548 26	Radiology	2.14	2.14	$ 176.30	$ 176.30
70548 TC	Radiology	6.52	6.52	$ 694.73	$ 694.73
70549 00	Radiology	12.02	12.02	$ 1,321.50	$ 1,321.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
70549 26	Radiology	2.56	2.56	$ 210.91	$ 210.91
70549 TC	Radiology	9.46	9.46	$ 1,132.74	$ 1,132.74
70551 00	Radiology	6.38	6.38	$ 809.25	$ 809.25
70551 26	Radiology	2.11	2.11	$ 173.83	$ 173.83
70551 TC	Radiology	4.27	4.27	$ 674.99	$ 674.99
70552 00	Radiology	8.86	8.86	$ 915.00	$ 915.00
70552 26	Radiology	2.54	2.54	$ 209.26	$ 209.26
70552 TC	Radiology	6.32	6.32	$ 753.86	$ 753.86
70553 00	Radiology	10.45	10.45	$ 1,251.75	$ 1,251.75
70553 26	Radiology	3.25	3.25	$ 267.75	$ 267.75
70553 TC	Radiology	7.2	7.2	$ 1,005.18	$ 1,005.18
70554 00	Radiology	12.4	12.4	$ 1,021.57	$ 1,021.57
70554 26	Radiology	3	3	$ 247.15	$ 247.15
70554 TC	Radiology	9.4	9.4	$ 774.42	$ 774.42
70555 00	Radiology	21.06	21.06	$ 1,735.02	$ 1,735.02
70555 26	Radiology	3.58	3.58	$ 294.94	$ 294.94
70555 TC	Radiology	17.48	17.48	$ 1,440.09	$ 1,440.09
70557 00	Radiology	40.36	40.36	$ 3,325.05	$ 3,325.05
70557 26	Radiology	4.44	4.44	$ 365.79	$ 365.79
70557 TC	Radiology	35.92	35.92	$ 2,959.26	$ 2,959.26
70558 00	Radiology	44.45	44.45	$ 3,662.00	$ 3,662.00
70558 26	Radiology	4.89	4.89	$ 402.86	$ 402.86
70558 TC	Radiology	39.56	39.56	$ 3,259.14	$ 3,259.14
70559 00	Radiology	42.45	42.45	$ 3,497.23	$ 3,497.23
70559 26	Radiology	4.67	4.67	$ 384.74	$ 384.74
70559 TC	Radiology	37.78	37.78	$ 3,112.50	$ 3,112.50
71045 00	Radiology	0.7	0.7	$ 57.67	$ 57.67
71045 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
71045 TC	Radiology	0.44	0.44	$ 36.25	$ 36.25
71046 00	Radiology	0.89	0.89	$ 73.32	$ 73.32
71046 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
71046 TC	Radiology	0.58	0.58	$ 47.78	$ 47.78
71047 00	Radiology	1.12	1.12	$ 92.27	$ 92.27
71047 26	Radiology	0.4	0.4	$ 32.95	$ 32.95
71047 TC	Radiology	0.72	0.72	$ 59.32	$ 59.32
71048 00	Radiology	1.21	1.21	$ 99.69	$ 99.69
71048 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
71048 TC	Radiology	0.75	0.75	$ 61.79	$ 61.79
71100 00	Radiology	0.97	0.97	$ 79.91	$ 79.91
71100 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
71100 TC	Radiology	0.65	0.65	$ 53.55	$ 53.55

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
71101 00	Radiology	1.11	1.11	$ 91.45	$ 91.45
71101 26	Radiology	0.39	0.39	$ 32.13	$ 32.13
71101 TC	Radiology	0.72	0.72	$ 59.32	$ 59.32
71110 00	Radiology	1.16	1.16	$ 95.57	$ 95.57
71110 26	Radiology	0.42	0.42	$ 34.60	$ 34.60
71110 TC	Radiology	0.74	0.74	$ 60.96	$ 60.96
71111 00	Radiology	1.38	1.38	$ 113.69	$ 113.69
71111 26	Radiology	0.47	0.47	$ 38.72	$ 38.72
71111 TC	Radiology	0.91	0.91	$ 74.97	$ 74.97
71120 00	Radiology	0.88	0.88	$ 72.50	$ 72.50
71120 26	Radiology	0.29	0.29	$ 23.89	$ 23.89
71120 TC	Radiology	0.59	0.59	$ 48.61	$ 48.61
71130 00	Radiology	1.05	1.05	$ 86.50	$ 86.50
71130 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
71130 TC	Radiology	0.74	0.74	$ 60.96	$ 60.96
71250 00	Radiology	4.47	4.47	$ 383.25	$ 383.25
71250 26	Radiology	1.66	1.66	$ 136.76	$ 136.76
71250 TC	Radiology	2.81	2.81	$ 280.20	$ 280.20
71260 00	Radiology	5.53	5.53	$ 459.00	$ 459.00
71260 26	Radiology	1.77	1.77	$ 145.82	$ 145.82
71260 TC	Radiology	3.76	3.76	$ 349.58	$ 349.58
71270 00	Radiology	6.56	6.56	$ 567.00	$ 567.00
71270 26	Radiology	1.97	1.97	$ 162.30	$ 162.30
71270 TC	Radiology	4.59	4.59	$ 443.37	$ 443.37
71275 00	Radiology	8.5	8.5	$ 700.27	$ 700.27
71275 26	Radiology	2.59	2.59	$ 213.38	$ 213.38
71275 TC	Radiology	5.91	5.91	$ 561.75	$ 561.75
71550 00	Radiology	11.41	11.41	$ 940.01	$ 940.01
71550 26	Radiology	2.07	2.07	$ 170.54	$ 170.54
71550 TC	Radiology	9.34	9.34	$ 769.47	$ 769.47
71551 00	Radiology	12.63	12.63	$ 1,040.52	$ 1,040.52
71551 26	Radiology	2.46	2.46	$ 202.67	$ 202.67
71551 TC	Radiology	10.17	10.17	$ 837.85	$ 837.85
71552 00	Radiology	15.95	15.95	$ 1,406.25	$ 1,406.25
71552 26	Radiology	3.21	3.21	$ 264.46	$ 264.46
71552 TC	Radiology	12.74	12.74	$ 1,212.51	$ 1,212.51
71555 00	Radiology	11.03	11.03	$ 908.70	$ 908.70
71555 26	Radiology	2.54	2.54	$ 209.26	$ 209.26
71555 TC	Radiology	8.49	8.49	$ 699.45	$ 699.45
72020 00	Radiology	0.65	0.65	$ 109.49	$ 109.49
72020 26	Radiology	0.22	0.22	$ 34.97	$ 34.97

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
72020 TC	Radiology	0.43	0.43	$ 74.52	$ 74.52
72040 00	Radiology	1.03	1.03	$ 84.86	$ 84.86
72040 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
72040 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
72050 00	Radiology	1.42	1.42	$ 116.99	$ 116.99
72050 26	Radiology	0.45	0.45	$ 37.07	$ 37.07
72050 TC	Radiology	0.97	0.97	$ 79.91	$ 79.91
72052 00	Radiology	1.69	1.69	$ 139.23	$ 139.23
72052 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
72052 TC	Radiology	1.17	1.17	$ 96.39	$ 96.39
72070 00	Radiology	0.96	0.96	$ 79.09	$ 79.09
72070 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
72070 TC	Radiology	0.64	0.64	$ 52.73	$ 52.73
72072 00	Radiology	1.02	1.02	$ 84.03	$ 84.03
72072 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
72072 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
72074 00	Radiology	1.12	1.12	$ 92.27	$ 92.27
72074 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
72074 TC	Radiology	0.81	0.81	$ 66.73	$ 66.73
72080 00	Radiology	0.95	0.95	$ 78.27	$ 78.27
72080 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
72080 TC	Radiology	0.63	0.63	$ 51.90	$ 51.90
72081 00	Radiology	1.14	1.14	$ 93.92	$ 93.92
72081 26	Radiology	0.39	0.39	$ 32.13	$ 32.13
72081 TC	Radiology	0.75	0.75	$ 61.79	$ 61.79
72082 00	Radiology	1.83	1.83	$ 150.76	$ 150.76
72082 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
72082 TC	Radiology	1.37	1.37	$ 112.87	$ 112.87
72083 00	Radiology	2.16	2.16	$ 177.95	$ 177.95
72083 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
72083 TC	Radiology	1.64	1.64	$ 135.11	$ 135.11
72084 00	Radiology	2.52	2.52	$ 207.61	$ 207.61
72084 26	Radiology	0.6	0.6	$ 49.43	$ 49.43
72084 TC	Radiology	1.92	1.92	$ 158.18	$ 158.18
72100 00	Radiology	1.03	1.03	$ 84.86	$ 84.86
72100 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
72100 TC	Radiology	0.71	0.71	$ 58.49	$ 58.49
72110 00	Radiology	1.44	1.44	$ 118.63	$ 118.63
72110 26	Radiology	0.45	0.45	$ 37.07	$ 37.07
72110 TC	Radiology	0.99	0.99	$ 81.56	$ 81.56
72114 00	Radiology	1.64	1.64	$ 135.11	$ 135.11

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
72114 26	Radiology	0.47	0.47	$ **38.72**	$ 38.72
72114 TC	Radiology	1.17	1.17	$ **96.39**	$ 96.39
72120 00	Radiology	1.21	1.21	$ **99.69**	$ 99.69
72120 26	Radiology	0.32	0.32	$ **26.36**	$ 26.36
72120 TC	Radiology	0.89	0.89	$ **73.32**	$ 73.32
72125 00	Radiology	5.18	5.18	$ **428.25**	$ 428.25
72125 26	Radiology	1.52	1.52	$ **125.22**	$ 125.22
72125 TC	Radiology	3.66	3.66	$ **325.89**	$ 325.89
72126 00	Radiology	6.4	6.4	$ **527.26**	$ 527.26
72126 26	Radiology	1.74	1.74	$ **143.35**	$ 143.35
72126 TC	Radiology	4.66	4.66	$ **396.55**	$ 396.55
72127 00	Radiology	7.58	7.58	$ **624.48**	$ 624.48
72127 26	Radiology	1.8	1.8	$ **148.29**	$ 148.29
72127 TC	Radiology	5.78	5.78	$ **491.98**	$ 491.98
72128 00	Radiology	5.08	5.08	$ **428.25**	$ 428.25
72128 26	Radiology	1.43	1.43	$ **117.81**	$ 117.81
72128 TC	Radiology	3.65	3.65	$ **325.89**	$ 325.89
72129 00	Radiology	6.44	6.44	$ **530.56**	$ 530.56
72129 26	Radiology	1.74	1.74	$ **143.35**	$ 143.35
72129 TC	Radiology	4.7	4.7	$ **396.55**	$ 396.55
72130 00	Radiology	7.59	7.59	$ **625.30**	$ 625.30
72130 26	Radiology	1.8	1.8	$ **148.29**	$ 148.29
72130 TC	Radiology	5.79	5.79	$ **492.73**	$ 492.73
72131 00	Radiology	5.06	5.06	$ **427.50**	$ 427.50
72131 26	Radiology	1.43	1.43	$ **117.81**	$ 117.81
72131 TC	Radiology	3.63	3.63	$ **325.14**	$ 325.14
72132 00	Radiology	6.41	6.41	$ **528.09**	$ 528.09
72132 26	Radiology	1.74	1.74	$ **143.35**	$ 143.35
72132 TC	Radiology	4.67	4.67	$ **396.55**	$ 396.55
72133 00	Radiology	7.56	7.56	$ **622.83**	$ 622.83
72133 26	Radiology	1.81	1.81	$ **149.12**	$ 149.12
72133 TC	Radiology	5.75	5.75	$ **491.98**	$ 491.98
72141 00	Radiology	6.22	6.22	$ **773.25**	$ 773.25
72141 26	Radiology	2.12	2.12	$ **174.66**	$ 174.66
72141 TC	Radiology	4.1	4.1	$ **638.55**	$ 638.55
72142 00	Radiology	9.03	9.03	$ **931.50**	$ 931.50
72142 26	Radiology	2.55	2.55	$ **210.08**	$ 210.08
72142 TC	Radiology	6.48	6.48	$ **769.88**	$ 769.88
72146 00	Radiology	6.23	6.23	$ **759.00**	$ 759.00
72146 26	Radiology	2.12	2.12	$ **174.66**	$ 174.66
72146 TC	Radiology	4.11	4.11	$ **621.50**	$ 621.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
72147 00	Radiology	8.98	8.98	$ 868.50	$ 868.50
72147 26	Radiology	2.54	2.54	$ 209.26	$ 209.26
72147 TC	Radiology	6.44	6.44	$ 706.88	$ 706.88
72148 00	Radiology	6.23	6.23	$ 754.50	$ 754.50
72148 26	Radiology	2.12	2.12	$ 174.66	$ 174.66
72148 TC	Radiology	4.11	4.11	$ 617.44	$ 617.44
72149 00	Radiology	8.92	8.92	$ 902.25	$ 902.25
72149 26	Radiology	2.55	2.55	$ 210.08	$ 210.08
72149 TC	Radiology	6.37	6.37	$ 741.11	$ 741.11
72156 00	Radiology	10.52	10.52	$ 1,259.25	$ 1,259.25
72156 26	Radiology	3.25	3.25	$ 267.75	$ 267.75
72156 TC	Radiology	7.27	7.27	$ 1,010.54	$ 1,010.54
72157 00	Radiology	10.55	10.55	$ 1,230.00	$ 1,230.00
72157 26	Radiology	3.25	3.25	$ 267.75	$ 267.75
72157 TC	Radiology	7.3	7.3	$ 981.29	$ 981.29
72158 00	Radiology	10.5	10.5	$ 1,244.25	$ 1,244.25
72158 26	Radiology	3.25	3.25	$ 267.75	$ 267.75
72158 TC	Radiology	7.25	7.25	$ 997.68	$ 997.68
72159 00	Radiology	11.43	11.43	$ 941.66	$ 941.66
72159 26	Radiology	2.56	2.56	$ 210.91	$ 210.91
72159 TC	Radiology	8.87	8.87	$ 730.75	$ 730.75
72170 00	Radiology	0.93	0.93	$ 76.62	$ 76.62
72170 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
72170 TC	Radiology	0.68	0.68	$ 56.02	$ 56.02
72190 00	Radiology	1.12	1.12	$ 92.27	$ 92.27
72190 26	Radiology	0.31	0.31	$ 25.54	$ 25.54
72190 TC	Radiology	0.81	0.81	$ 66.73	$ 66.73
72191 00	Radiology	8.85	8.85	$ 729.11	$ 729.11
72191 26	Radiology	2.56	2.56	$ 210.91	$ 210.91
72191 TC	Radiology	6.29	6.29	$ 544.50	$ 544.50
72192 00	Radiology	4.1	4.1	$ 384.00	$ 384.00
72192 26	Radiology	1.55	1.55	$ 127.70	$ 127.70
72192 TC	Radiology	2.55	2.55	$ 285.55	$ 285.55
72193 00	Radiology	6.59	6.59	$ 542.92	$ 542.92
72193 26	Radiology	1.66	1.66	$ 136.76	$ 136.76
72193 TC	Radiology	4.93	4.93	$ 406.16	$ 406.16
72194 00	Radiology	7.48	7.48	$ 616.24	$ 616.24
72194 26	Radiology	1.73	1.73	$ 142.53	$ 142.53
72194 TC	Radiology	5.75	5.75	$ 473.71	$ 473.71
72195 00	Radiology	7.62	7.62	$ 757.50	$ 757.50
72195 26	Radiology	2.08	2.08	$ 171.36	$ 171.36

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
72195 TC	Radiology	5.54	5.54	$ **628.74**	$ 628.74
72196 00	Radiology	8.9	8.9	$ **862.50**	$ 862.50
72196 26	Radiology	2.47	2.47	$ **203.49**	$ 203.49
72196 TC	Radiology	6.43	6.43	$ **707.09**	$ 707.09
72197 00	Radiology	11.24	11.24	$ **1,403.25**	$ 1,403.25
72197 26	Radiology	3.13	3.13	$ **257.86**	$ 257.86
72197 TC	Radiology	8.11	8.11	$ **1,209.51**	$ 1,209.51
72198 00	Radiology	11.09	11.09	$ **913.65**	$ 913.65
72198 26	Radiology	2.53	2.53	$ **208.43**	$ 208.43
72198 TC	Radiology	8.56	8.56	$ **705.21**	$ 705.21
72200 00	Radiology	0.87	0.87	$ **71.67**	$ 71.67
72200 26	Radiology	0.25	0.25	$ **20.60**	$ 20.60
72200 TC	Radiology	0.62	0.62	$ **51.08**	$ 51.08
72202 00	Radiology	0.98	0.98	$ **80.74**	$ 80.74
72202 26	Radiology	0.27	0.27	$ **22.24**	$ 22.24
72202 TC	Radiology	0.71	0.71	$ **58.49**	$ 58.49
72220 00	Radiology	0.86	0.86	$ **70.85**	$ 70.85
72220 26	Radiology	0.25	0.25	$ **20.60**	$ 20.60
72220 TC	Radiology	0.61	0.61	$ **50.25**	$ 50.25
72240 00	Radiology	2.94	2.94	$ **256.50**	$ 256.50
72240 26	Radiology	1.29	1.29	$ **106.28**	$ 106.28
72240 TC	Radiology	1.65	1.65	$ **166.50**	$ 166.50
72255 00	Radiology	2.99	2.99	$ **246.33**	$ 246.33
72255 26	Radiology	1.35	1.35	$ **111.22**	$ 111.22
72255 TC	Radiology	1.64	1.64	$ **157.50**	$ 157.50
72265 00	Radiology	2.75	2.75	$ **226.56**	$ 226.56
72265 26	Radiology	1.16	1.16	$ **95.57**	$ 95.57
72265 TC	Radiology	1.59	1.59	$ **147.00**	$ 147.00
72270 00	Radiology	3.82	3.82	$ **357.00**	$ 357.00
72270 26	Radiology	1.92	1.92	$ **158.18**	$ 158.18
72270 TC	Radiology	1.9	1.9	$ **235.50**	$ 235.50
72275 00	Radiology	3.48	3.48	$ **286.70**	$ 286.70
72275 26	Radiology	1.11	1.11	$ **91.45**	$ 91.45
72275 TC	Radiology	2.37	2.37	$ **195.25**	$ 195.25
72285 00	Radiology	3.32	3.32	$ **465.00**	$ 465.00
72285 26	Radiology	1.69	1.69	$ **139.23**	$ 139.23
72285 TC	Radiology	1.63	1.63	$ **346.24**	$ 346.24
72295 00	Radiology	2.9	2.9	$ **434.25**	$ 434.25
72295 26	Radiology	1.23	1.23	$ **113.30**	$ 113.30
72295 TC	Radiology	1.67	1.67	$ **320.96**	$ 320.96
73000 00	Radiology	0.82	0.82	$ **67.56**	$ 67.56

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
73000 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73000 TC	Radiology	0.58	0.58	$ 47.78	$ 47.78
73010 00	Radiology	0.9	0.9	$ 74.15	$ 74.15
73010 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
73010 TC	Radiology	0.64	0.64	$ 52.73	$ 52.73
73020 00	Radiology	0.67	0.67	$ 55.20	$ 55.20
73020 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
73020 TC	Radiology	0.44	0.44	$ 36.25	$ 36.25
73030 00	Radiology	0.85	0.85	$ 70.03	$ 70.03
73030 26	Radiology	0.27	0.27	$ 22.24	$ 22.24
73030 TC	Radiology	0.58	0.58	$ 47.78	$ 47.78
73040 00	Radiology	3.12	3.12	$ 257.04	$ 257.04
73040 26	Radiology	0.78	0.78	$ 64.26	$ 64.26
73040 TC	Radiology	2.34	2.34	$ 192.78	$ 192.78
73050 00	Radiology	1.05	1.05	$ 86.50	$ 86.50
73050 26	Radiology	0.3	0.3	$ 24.72	$ 24.72
73050 TC	Radiology	0.75	0.75	$ 61.79	$ 61.79
73060 00	Radiology	0.85	0.85	$ 70.03	$ 70.03
73060 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73060 TC	Radiology	0.61	0.61	$ 50.25	$ 50.25
73070 00	Radiology	0.76	0.76	$ 62.61	$ 62.61
73070 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
73070 TC	Radiology	0.53	0.53	$ 43.66	$ 43.66
73080 00	Radiology	0.84	0.84	$ 69.20	$ 69.20
73080 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
73080 TC	Radiology	0.59	0.59	$ 48.61	$ 48.61
73085 00	Radiology	2.99	2.99	$ 246.33	$ 246.33
73085 26	Radiology	0.82	0.82	$ 67.56	$ 67.56
73085 TC	Radiology	2.17	2.17	$ 178.77	$ 178.77
73090 00	Radiology	0.79	0.79	$ 65.08	$ 65.08
73090 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73090 TC	Radiology	0.55	0.55	$ 45.31	$ 45.31
73092 00	Radiology	0.81	0.81	$ 66.73	$ 66.73
73092 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
73092 TC	Radiology	0.58	0.58	$ 47.78	$ 47.78
73100 00	Radiology	0.9	0.9	$ 74.15	$ 74.15
73100 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73100 TC	Radiology	0.66	0.66	$ 54.37	$ 54.37
73110 00	Radiology	1.03	1.03	$ 84.86	$ 84.86
73110 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
73110 TC	Radiology	0.78	0.78	$ 64.26	$ 64.26

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
73115 00	Radiology	3.33	3.33	$ 274.34	$ 274.34
73115 26	Radiology	0.81	0.81	$ 66.73	$ 66.73
73115 TC	Radiology	2.52	2.52	$ 207.61	$ 207.61
73120 00	Radiology	0.82	0.82	$ 67.56	$ 67.56
73120 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73120 TC	Radiology	0.58	0.58	$ 47.78	$ 47.78
73130 00	Radiology	0.94	0.94	$ 77.44	$ 77.44
73130 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
73130 TC	Radiology	0.69	0.69	$ 56.85	$ 56.85
73140 00	Radiology	0.95	0.95	$ 78.27	$ 78.27
73140 26	Radiology	0.2	0.2	$ 16.48	$ 16.48
73140 TC	Radiology	0.75	0.75	$ 61.79	$ 61.79
73200 00	Radiology	5.05	5.05	$ 416.04	$ 416.04
73200 26	Radiology	1.43	1.43	$ 117.81	$ 117.81
73200 TC	Radiology	3.62	3.62	$ 298.23	$ 298.23
73201 00	Radiology	6.28	6.28	$ 517.38	$ 517.38
73201 26	Radiology	1.66	1.66	$ 136.76	$ 136.76
73201 TC	Radiology	4.62	4.62	$ 380.62	$ 380.62
73202 00	Radiology	7.82	7.82	$ 644.25	$ 644.25
73202 26	Radiology	1.74	1.74	$ 143.35	$ 143.35
73202 TC	Radiology	6.08	6.08	$ 500.90	$ 500.90
73206 00	Radiology	9.24	9.24	$ 761.24	$ 761.24
73206 26	Radiology	2.55	2.55	$ 210.08	$ 210.08
73206 TC	Radiology	6.69	6.69	$ 551.15	$ 551.15
73218 00	Radiology	10.12	10.12	$ 833.73	$ 833.73
73218 26	Radiology	1.93	1.93	$ 159.00	$ 159.00
73218 TC	Radiology	8.19	8.19	$ 674.73	$ 674.73
73219 00	Radiology	11.11	11.11	$ 915.29	$ 915.29
73219 26	Radiology	2.31	2.31	$ 190.31	$ 190.31
73219 TC	Radiology	8.8	8.8	$ 724.99	$ 724.99
73220 00	Radiology	13.75	13.75	$ 1,144.50	$ 1,144.50
73220 26	Radiology	3.05	3.05	$ 251.27	$ 251.27
73220 TC	Radiology	10.7	10.7	$ 952.44	$ 952.44
73221 00	Radiology	6.57	6.57	$ 759.75	$ 759.75
73221 26	Radiology	1.94	1.94	$ 159.83	$ 159.83
73221 TC	Radiology	4.63	4.63	$ 627.37	$ 627.37
73222 00	Radiology	10.47	10.47	$ 862.57	$ 862.57
73222 26	Radiology	2.32	2.32	$ 191.13	$ 191.13
73222 TC	Radiology	8.15	8.15	$ 679.16	$ 679.16
73223 00	Radiology	12.99	12.99	$ 1,392.00	$ 1,392.00
73223 26	Radiology	3.06	3.06	$ 252.10	$ 252.10

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
73223 TC	Radiology	9.93	9.93	$ 1,199.94	$ 1,199.94
73225 00	Radiology	10.95	10.95	$ 902.11	$ 902.11
73225 26	Radiology	2.41	2.41	$ 198.55	$ 198.55
73225 TC	Radiology	8.54	8.54	$ 704.52	$ 704.52
73501 00	Radiology	0.87	0.87	$ 71.67	$ 71.67
73501 26	Radiology	0.27	0.27	$ 22.24	$ 22.24
73501 TC	Radiology	0.6	0.6	$ 49.43	$ 49.43
73502 00	Radiology	1.21	1.21	$ 99.69	$ 99.69
73502 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
73502 TC	Radiology	0.89	0.89	$ 73.32	$ 73.32
73503 00	Radiology	1.51	1.51	$ 124.40	$ 124.40
73503 26	Radiology	0.4	0.4	$ 32.95	$ 32.95
73503 TC	Radiology	1.11	1.11	$ 91.45	$ 91.45
73521 00	Radiology	1.08	1.08	$ 88.98	$ 88.98
73521 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
73521 TC	Radiology	0.76	0.76	$ 62.61	$ 62.61
73522 00	Radiology	1.41	1.41	$ 116.16	$ 116.16
73522 26	Radiology	0.43	0.43	$ 35.43	$ 35.43
73522 TC	Radiology	0.98	0.98	$ 80.74	$ 80.74
73523 00	Radiology	1.65	1.65	$ 135.93	$ 135.93
73523 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
73523 TC	Radiology	1.19	1.19	$ 98.04	$ 98.04
73525 00	Radiology	3.18	3.18	$ 261.98	$ 261.98
73525 26	Radiology	0.83	0.83	$ 68.38	$ 68.38
73525 TC	Radiology	2.35	2.35	$ 193.60	$ 193.60
73551 00	Radiology	0.8	0.8	$ 65.91	$ 65.91
73551 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73551 TC	Radiology	0.56	0.56	$ 46.14	$ 46.14
73552 00	Radiology	0.94	0.94	$ 77.44	$ 77.44
73552 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
73552 TC	Radiology	0.68	0.68	$ 56.02	$ 56.02
73560 00	Radiology	0.91	0.91	$ 74.97	$ 74.97
73560 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73560 TC	Radiology	0.67	0.67	$ 55.20	$ 55.20
73562 00	Radiology	1.05	1.05	$ 86.50	$ 86.50
73562 26	Radiology	0.27	0.27	$ 22.24	$ 22.24
73562 TC	Radiology	0.78	0.78	$ 64.26	$ 64.26
73564 00	Radiology	1.17	1.17	$ 96.39	$ 96.39
73564 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
73564 TC	Radiology	0.85	0.85	$ 70.03	$ 70.03
73565 00	Radiology	1.05	1.05	$ 86.50	$ 86.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
73565 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
73565 TC	Radiology	0.8	0.8	$ 65.91	$ 65.91
73580 00	Radiology	3.59	3.59	$ 295.76	$ 295.76
73580 26	Radiology	0.82	0.82	$ 67.56	$ 67.56
73580 TC	Radiology	2.77	2.77	$ 228.21	$ 228.21
73590 00	Radiology	0.83	0.83	$ 68.38	$ 68.38
73590 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
73590 TC	Radiology	0.6	0.6	$ 49.43	$ 49.43
73592 00	Radiology	0.81	0.81	$ 66.73	$ 66.73
73592 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
73592 TC	Radiology	0.58	0.58	$ 47.78	$ 47.78
73600 00	Radiology	0.87	0.87	$ 71.67	$ 71.67
73600 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73600 TC	Radiology	0.63	0.63	$ 51.90	$ 51.90
73610 00	Radiology	0.94	0.94	$ 77.44	$ 77.44
73610 26	Radiology	0.25	0.25	$ 20.60	$ 20.60
73610 TC	Radiology	0.69	0.69	$ 56.85	$ 56.85
73615 00	Radiology	3.34	3.34	$ 275.17	$ 275.17
73615 26	Radiology	0.83	0.83	$ 68.38	$ 68.38
73615 TC	Radiology	2.51	2.51	$ 206.79	$ 206.79
73620 00	Radiology	0.76	0.76	$ 62.61	$ 62.61
73620 26	Radiology	0.22	0.22	$ 18.12	$ 18.12
73620 TC	Radiology	0.54	0.54	$ 44.49	$ 44.49
73630 00	Radiology	0.88	0.88	$ 72.50	$ 72.50
73630 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
73630 TC	Radiology	0.64	0.64	$ 52.73	$ 52.73
73650 00	Radiology	0.76	0.76	$ 62.61	$ 62.61
73650 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
73650 TC	Radiology	0.53	0.53	$ 43.66	$ 43.66
73660 00	Radiology	0.81	0.81	$ 66.73	$ 66.73
73660 26	Radiology	0.19	0.19	$ 15.65	$ 15.65
73660 TC	Radiology	0.62	0.62	$ 51.08	$ 51.08
73700 00	Radiology	5.06	5.06	$ 416.87	$ 416.87
73700 26	Radiology	1.43	1.43	$ 117.81	$ 117.81
73700 TC	Radiology	3.63	3.63	$ 299.06	$ 299.06
73701 00	Radiology	6.36	6.36	$ 523.97	$ 523.97
73701 26	Radiology	1.66	1.66	$ 136.76	$ 136.76
73701 TC	Radiology	4.7	4.7	$ 387.21	$ 387.21
73702 00	Radiology	7.7	7.7	$ 634.36	$ 634.36
73702 26	Radiology	1.73	1.73	$ 142.53	$ 142.53
73702 TC	Radiology	5.97	5.97	$ 491.84	$ 491.84

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
73706 00	Radiology	10.01	10.01	$ 824.67	$ 824.67
73706 26	Radiology	2.68	2.68	$ 220.79	$ 220.79
73706 TC	Radiology	7.33	7.33	$ 603.88	$ 603.88
73718 00	Radiology	7.39	7.39	$ 750.00	$ 750.00
73718 26	Radiology	1.92	1.92	$ 158.18	$ 158.18
73718 TC	Radiology	5.47	5.47	$ 623.40	$ 623.40
73719 00	Radiology	8.74	8.74	$ 838.13	$ 838.13
73719 26	Radiology	2.31	2.31	$ 190.31	$ 190.31
73719 TC	Radiology	6.43	6.43	$ 686.02	$ 686.02
73720 00	Radiology	11.21	11.21	$ 1,143.75	$ 1,143.75
73720 26	Radiology	3.05	3.05	$ 251.27	$ 251.27
73720 TC	Radiology	8.16	8.16	$ 951.81	$ 951.81
73721 00	Radiology	6.57	6.57	$ 742.50	$ 742.50
73721 26	Radiology	1.94	1.94	$ 159.83	$ 159.83
73721 TC	Radiology	4.63	4.63	$ 610.12	$ 610.12
73722 00	Radiology	10.52	10.52	$ 866.69	$ 866.69
73722 26	Radiology	2.32	2.32	$ 191.13	$ 191.13
73722 TC	Radiology	8.2	8.2	$ 680.51	$ 680.51
73723 00	Radiology	12.96	12.96	$ 1,333.50	$ 1,333.50
73723 26	Radiology	3.05	3.05	$ 251.27	$ 251.27
73723 TC	Radiology	9.91	9.91	$ 1,141.56	$ 1,141.56
73725 00	Radiology	11.1	11.1	$ 914.47	$ 914.47
73725 26	Radiology	2.55	2.55	$ 210.08	$ 210.08
73725 TC	Radiology	8.55	8.55	$ 704.39	$ 704.39
74018 00	Radiology	0.8	0.8	$ 65.91	$ 65.91
74018 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
74018 TC	Radiology	0.54	0.54	$ 44.49	$ 44.49
74019 00	Radiology	0.98	0.98	$ 80.74	$ 80.74
74019 26	Radiology	0.33	0.33	$ 27.19	$ 27.19
74019 TC	Radiology	0.65	0.65	$ 53.55	$ 53.55
74021 00	Radiology	1.13	1.13	$ 93.09	$ 93.09
74021 26	Radiology	0.39	0.39	$ 32.13	$ 32.13
74021 TC	Radiology	0.74	0.74	$ 60.96	$ 60.96
74022 00	Radiology	1.31	1.31	$ 107.92	$ 107.92
74022 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
74022 TC	Radiology	0.85	0.85	$ 70.03	$ 70.03
74150 00	Radiology	4.22	4.22	$ 379.50	$ 379.50
74150 26	Radiology	1.7	1.7	$ 140.05	$ 140.05
74150 TC	Radiology	2.52	2.52	$ 278.51	$ 278.51
74160 00	Radiology	6.72	6.72	$ 553.63	$ 553.63
74160 26	Radiology	1.81	1.81	$ 149.12	$ 149.12

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
74160 TC	Radiology	4.91	4.91	$ 404.51	$ 404.51
74170 00	Radiology	7.62	7.62	$ 639.00	$ 639.00
74170 26	Radiology	1.99	1.99	$ 163.95	$ 163.95
74170 TC	Radiology	5.63	5.63	$ 520.46	$ 520.46
74174 00	Radiology	11.16	11.16	$ 919.41	$ 919.41
74174 26	Radiology	3.1	3.1	$ 255.39	$ 255.39
74174 TC	Radiology	8.06	8.06	$ 664.02	$ 664.02
74175 00	Radiology	8.87	8.87	$ 730.75	$ 730.75
74175 26	Radiology	2.57	2.57	$ 211.73	$ 211.73
74175 TC	Radiology	6.3	6.3	$ 576.75	$ 576.75
74176 00	Radiology	5.65	5.65	$ 465.47	$ 465.47
74176 26	Radiology	2.48	2.48	$ 204.31	$ 204.31
74176 TC	Radiology	3.17	3.17	$ 261.16	$ 261.16
74177 00	Radiology	8.99	8.99	$ 740.64	$ 740.64
74177 26	Radiology	2.6	2.6	$ 214.20	$ 214.20
74177 TC	Radiology	6.39	6.39	$ 526.44	$ 526.44
74178 00	Radiology	10.15	10.15	$ 836.21	$ 836.21
74178 26	Radiology	2.85	2.85	$ 234.80	$ 234.80
74178 TC	Radiology	7.3	7.3	$ 601.41	$ 601.41
74181 00	Radiology	6.88	6.88	$ 730.65	$ 730.65
74181 26	Radiology	2.08	2.08	$ 171.36	$ 171.36
74181 TC	Radiology	4.8	4.8	$ 595.95	$ 595.95
74182 00	Radiology	10.11	10.11	$ 909.75	$ 909.75
74182 26	Radiology	2.47	2.47	$ 203.49	$ 203.49
74182 TC	Radiology	7.64	7.64	$ 755.96	$ 755.96
74183 00	Radiology	11.25	11.25	$ 1,403.25	$ 1,403.25
74183 26	Radiology	3.13	3.13	$ 257.86	$ 257.86
74183 TC	Radiology	8.12	8.12	$ 1,209.51	$ 1,209.51
74185 00	Radiology	11.13	11.13	$ 916.94	$ 916.94
74185 26	Radiology	2.54	2.54	$ 209.26	$ 209.26
74185 TC	Radiology	8.59	8.59	$ 707.69	$ 707.69
74190 00	Radiology	1.65	1.65	$ 200.21	$ 200.21
74190 26	Radiology	0.66	0.66	$ 68.35	$ 68.35
74190 TC	Radiology	0.99	0.99	$ 131.87	$ 131.87
74210 00	Radiology	2.49	2.49	$ 205.14	$ 205.14
74210 26	Radiology	0.84	0.84	$ 69.20	$ 69.20
74210 TC	Radiology	1.65	1.65	$ 135.93	$ 135.93
74220 00	Radiology	2.73	2.73	$ 224.91	$ 224.91
74220 26	Radiology	0.96	0.96	$ 79.09	$ 79.09
74220 TC	Radiology	1.77	1.77	$ 145.82	$ 145.82
74230 00	Radiology	3.59	3.59	$ 295.76	$ 295.76

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
74230 26	Radiology	0.76	0.76	$ 62.61	$ 62.61
74230 TC	Radiology	2.83	2.83	$ 233.15	$ 233.15
74235 00	Radiology	4.86	4.86	$ 400.39	$ 400.39
74235 26	Radiology	1.7	1.7	$ 140.05	$ 140.05
74235 TC	Radiology	3.16	3.16	$ 260.34	$ 260.34
74240 00	Radiology	3.45	3.45	$ 284.23	$ 284.23
74240 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
74240 TC	Radiology	2.46	2.46	$ 202.67	$ 202.67
74241 00	Radiology	3.59	3.59	$ 295.76	$ 295.76
74241 26	Radiology	0.98	0.98	$ 80.74	$ 80.74
74241 TC	Radiology	2.61	2.61	$ 215.02	$ 215.02
74245 00	Radiology	5.24	5.24	$ 431.70	$ 431.70
74245 26	Radiology	1.29	1.29	$ 106.28	$ 106.28
74245 TC	Radiology	3.95	3.95	$ 325.42	$ 325.42
74246 00	Radiology	3.84	3.84	$ 316.36	$ 316.36
74246 26	Radiology	0.98	0.98	$ 80.74	$ 80.74
74246 TC	Radiology	2.86	2.86	$ 235.62	$ 235.62
74247 00	Radiology	4.32	4.32	$ 355.90	$ 355.90
74247 26	Radiology	0.98	0.98	$ 80.74	$ 80.74
74247 TC	Radiology	3.34	3.34	$ 275.17	$ 275.17
74249 00	Radiology	5.62	5.62	$ 463.00	$ 463.00
74249 26	Radiology	1.29	1.29	$ 106.28	$ 106.28
74249 TC	Radiology	4.33	4.33	$ 356.73	$ 356.73
74250 00	Radiology	3.18	3.18	$ 261.98	$ 261.98
74250 26	Radiology	0.67	0.67	$ 55.20	$ 55.20
74250 TC	Radiology	2.51	2.51	$ 206.79	$ 206.79
74251 00	Radiology	12.16	12.16	$ 1,001.80	$ 1,001.80
74251 26	Radiology	0.98	0.98	$ 80.74	$ 80.74
74251 TC	Radiology	11.18	11.18	$ 921.06	$ 921.06
74260 00	Radiology	9.92	9.92	$ 817.26	$ 817.26
74260 26	Radiology	0.72	0.72	$ 59.32	$ 59.32
74260 TC	Radiology	9.2	9.2	$ 757.94	$ 757.94
74261 00	Radiology	13.58	13.58	$ 1,118.79	$ 1,118.79
74261 26	Radiology	3.42	3.42	$ 281.76	$ 281.76
74261 TC	Radiology	10.16	10.16	$ 837.03	$ 837.03
74262 00	Radiology	15.25	15.25	$ 1,256.37	$ 1,256.37
74262 26	Radiology	3.56	3.56	$ 293.29	$ 293.29
74262 TC	Radiology	11.69	11.69	$ 963.08	$ 963.08
74263 00	Radiology	21.3	21.3	$ 1,754.80	$ 1,754.80
74263 26	Radiology	3.22	3.22	$ 265.28	$ 265.28
74263 TC	Radiology	18.08	18.08	$ 1,489.52	$ 1,489.52

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
74270 00	Radiology	4.54	4.54	$ 374.03	$ 374.03
74270 26	Radiology	0.98	0.98	$ 80.74	$ 80.74
74270 TC	Radiology	3.56	3.56	$ 293.29	$ 293.29
74280 00	Radiology	6.41	6.41	$ 528.09	$ 528.09
74280 26	Radiology	1.41	1.41	$ 116.16	$ 116.16
74280 TC	Radiology	5	5	$ 411.92	$ 411.92
74283 00	Radiology	6.61	6.61	$ 544.56	$ 544.56
74283 26	Radiology	2.94	2.94	$ 242.21	$ 242.21
74283 TC	Radiology	3.67	3.67	$ 302.35	$ 302.35
74290 00	Radiology	2.15	2.15	$ 177.13	$ 177.13
74290 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
74290 TC	Radiology	1.69	1.69	$ 139.23	$ 139.23
74300 00	Radiology	1.49	1.49	$ 122.75	$ 122.75
74300 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
74300 TC	Radiology	0.97	0.97	$ 79.91	$ 79.91
74301 00	Radiology	0.86	0.86	$ 70.85	$ 70.85
74301 26	Radiology	0.3	0.3	$ 24.72	$ 24.72
74301 TC	Radiology	0.56	0.56	$ 46.14	$ 46.14
74328 00	Radiology	3.37	3.37	$ 277.64	$ 277.64
74328 26	Radiology	1.01	1.01	$ 83.21	$ 83.21
74328 TC	Radiology	2.36	2.36	$ 194.43	$ 194.43
74329 00	Radiology	2.89	2.89	$ 238.09	$ 238.09
74329 26	Radiology	1.01	1.01	$ 83.21	$ 83.21
74329 TC	Radiology	1.88	1.88	$ 154.88	$ 154.88
74330 00	Radiology	4.78	4.78	$ 393.80	$ 393.80
74330 26	Radiology	1.29	1.29	$ 106.28	$ 106.28
74330 TC	Radiology	3.49	3.49	$ 287.52	$ 287.52
74340 00	Radiology	3.08	3.08	$ 253.75	$ 253.75
74340 26	Radiology	0.77	0.77	$ 64.05	$ 64.05
74340 TC	Radiology	2.31	2.31	$ 190.31	$ 190.31
74355 00	Radiology	4	4	$ 329.54	$ 329.54
74355 26	Radiology	1.08	1.08	$ 88.98	$ 88.98
74355 TC	Radiology	2.92	2.92	$ 240.56	$ 240.56
74360 00	Radiology	3.33	3.33	$ 274.34	$ 274.34
74360 26	Radiology	0.8	0.8	$ 65.91	$ 65.91
74360 TC	Radiology	2.53	2.53	$ 208.43	$ 208.43
74363 00	Radiology	3.49	3.49	$ 387.99	$ 387.99
74363 26	Radiology	1.22	1.22	$ 205.79	$ 205.79
74363 TC	Radiology	2.27	2.27	$ 187.01	$ 187.01
74400 00	Radiology	3.36	3.36	$ 276.81	$ 276.81
74400 26	Radiology	0.7	0.7	$ 57.67	$ 57.67

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
74400 TC	Radiology	2.66	2.66	$ 219.14	$ 219.14
74410 00	Radiology	3.41	3.41	$ 280.93	$ 280.93
74410 26	Radiology	0.69	0.69	$ 57.89	$ 57.89
74410 TC	Radiology	2.72	2.72	$ 224.09	$ 224.09
74415 00	Radiology	4.07	4.07	$ 335.31	$ 335.31
74415 26	Radiology	0.7	0.7	$ 62.18	$ 62.18
74415 TC	Radiology	3.37	3.37	$ 277.64	$ 277.64
74420 00	Radiology	2.02	2.02	$ 210.94	$ 210.94
74420 26	Radiology	0.73	0.73	$ 62.95	$ 62.95
74420 TC	Radiology	1.29	1.29	$ 147.99	$ 147.99
74425 00	Radiology	1.85	1.85	$ 152.41	$ 152.41
74425 26	Radiology	0.5	0.5	$ 41.19	$ 41.19
74425 TC	Radiology	1.35	1.35	$ 111.22	$ 111.22
74430 00	Radiology	1.11	1.11	$ 104.25	$ 104.25
74430 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
74430 TC	Radiology	0.65	0.65	$ 77.35	$ 77.35
74440 00	Radiology	2.44	2.44	$ 201.02	$ 201.02
74440 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
74440 TC	Radiology	1.92	1.92	$ 158.18	$ 158.18
74445 00	Radiology	2.75	2.75	$ 226.56	$ 226.56
74445 26	Radiology	1.57	1.57	$ 129.34	$ 129.34
74445 TC	Radiology	1.18	1.18	$ 97.21	$ 97.21
74450 00	Radiology	2.04	2.04	$ 168.06	$ 168.06
74450 26	Radiology	0.47	0.47	$ 38.72	$ 38.72
74450 TC	Radiology	1.57	1.57	$ 129.34	$ 129.34
74455 00	Radiology	2.55	2.55	$ 210.08	$ 210.08
74455 26	Radiology	0.47	0.47	$ 38.72	$ 38.72
74455 TC	Radiology	2.08	2.08	$ 171.36	$ 171.36
74470 00	Radiology	2.08	2.08	$ 171.36	$ 171.36
74470 26	Radiology	0.75	0.75	$ 61.79	$ 61.79
74470 TC	Radiology	1.33	1.33	$ 109.57	$ 109.57
74485 00	Radiology	3.02	3.02	$ 248.80	$ 248.80
74485 26	Radiology	1.14	1.14	$ 93.92	$ 93.92
74485 TC	Radiology	1.88	1.88	$ 154.88	$ 154.88
74710 00	Radiology	1.08	1.08	$ 88.98	$ 88.98
74710 26	Radiology	0.49	0.49	$ 40.37	$ 40.37
74710 TC	Radiology	0.59	0.59	$ 52.50	$ 52.50
74712 00	Radiology	13.56	13.56	$ 1,117.14	$ 1,117.14
74712 26	Radiology	4.27	4.27	$ 351.78	$ 351.78
74712 TC	Radiology	9.29	9.29	$ 765.35	$ 765.35
74713 00	Radiology	6.6	6.6	$ 543.74	$ 543.74

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
74713 26	Radiology	2.65	2.65	$ 218.32	$ 218.32
74713 TC	Radiology	3.95	3.95	$ 325.42	$ 325.42
74740 00	Radiology	2.32	2.32	$ 191.13	$ 191.13
74740 26	Radiology	0.54	0.54	$ 44.49	$ 44.49
74740 TC	Radiology	1.78	1.78	$ 146.64	$ 146.64
74742 00	Radiology	2.51	2.51	$ 206.79	$ 206.79
74742 26	Radiology	0.88	0.88	$ 72.50	$ 72.50
74742 TC	Radiology	1.63	1.63	$ 134.29	$ 134.29
74775 00	Radiology	2.47	2.47	$ 203.49	$ 203.49
74775 26	Radiology	0.89	0.89	$ 73.32	$ 73.32
74775 TC	Radiology	1.58	1.58	$ 130.17	$ 130.17
75557 00	Radiology	9.16	9.16	$ 829.50	$ 829.50
75557 26	Radiology	3.29	3.29	$ 271.05	$ 271.05
75557 TC	Radiology	5.87	5.87	$ 655.50	$ 655.50
75559 00	Radiology	12.77	12.77	$ 1,206.00	$ 1,206.00
75559 26	Radiology	4.05	4.05	$ 333.66	$ 333.66
75559 TC	Radiology	8.72	8.72	$ 984.00	$ 984.00
75561 00	Radiology	12.03	12.03	$ 1,116.75	$ 1,116.75
75561 26	Radiology	3.63	3.63	$ 299.06	$ 299.06
75561 TC	Radiology	8.4	8.4	$ 924.75	$ 924.75
75563 00	Radiology	14.26	14.26	$ 1,383.75	$ 1,383.75
75563 26	Radiology	4.16	4.16	$ 342.72	$ 342.72
75563 TC	Radiology	10.1	10.1	$ 1,154.25	$ 1,154.25
75565 00	Radiology	1.51	1.51	$ 124.40	$ 124.40
75565 26	Radiology	0.35	0.35	$ 28.83	$ 28.83
75565 TC	Radiology	1.16	1.16	$ 95.57	$ 95.57
75571 00	Radiology	2.92	2.92	$ 483.38	$ 483.38
75571 26	Radiology	0.82	0.82	$ 82.34	$ 82.34
75571 TC	Radiology	2.1	2.1	$ 401.03	$ 401.03
75572 00	Radiology	7.52	7.52	$ 657.38	$ 657.38
75572 26	Radiology	2.47	2.47	$ 203.49	$ 203.49
75572 TC	Radiology	5.05	5.05	$ 534.20	$ 534.20
75573 00	Radiology	10.18	10.18	$ 838.68	$ 838.68
75573 26	Radiology	3.59	3.59	$ 295.76	$ 295.76
75573 TC	Radiology	6.59	6.59	$ 611.25	$ 611.25
75574 00	Radiology	11.04	11.04	$ 909.53	$ 909.53
75574 26	Radiology	3.36	3.36	$ 276.81	$ 276.81
75574 TC	Radiology	7.68	7.68	$ 684.00	$ 684.00
75600 00	Radiology	5.63	5.63	$ 463.83	$ 463.83
75600 26	Radiology	0.69	0.69	$ 56.85	$ 56.85
75600 TC	Radiology	4.94	4.94	$ 406.98	$ 406.98

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
75605 00	Radiology	3.78	3.78	$ 427.14	$ 427.14
75605 26	Radiology	1.58	1.58	$ 130.17	$ 130.17
75605 TC	Radiology	2.2	2.2	$ 339.13	$ 339.13
75625 00	Radiology	3.73	3.73	$ 482.25	$ 482.25
75625 26	Radiology	1.58	1.58	$ 130.17	$ 130.17
75625 TC	Radiology	2.15	2.15	$ 387.75	$ 387.75
75630 00	Radiology	4.68	4.68	$ 611.25	$ 611.25
75630 26	Radiology	2.49	2.49	$ 205.14	$ 205.14
75630 TC	Radiology	2.19	2.19	$ 457.10	$ 457.10
75635 00	Radiology	12.45	12.45	$ 1,025.69	$ 1,025.69
75635 26	Radiology	3.37	3.37	$ 277.64	$ 277.64
75635 TC	Radiology	9.08	9.08	$ 748.05	$ 748.05
75705 00	Radiology	7.13	7.13	$ 684.00	$ 684.00
75705 26	Radiology	3.32	3.32	$ 273.52	$ 273.52
75705 TC	Radiology	3.81	3.81	$ 536.25	$ 536.25
75710 00	Radiology	4.73	4.73	$ 389.68	$ 389.68
75710 26	Radiology	2.45	2.45	$ 201.84	$ 201.84
75710 TC	Radiology	2.28	2.28	$ 290.42	$ 290.42
75716 00	Radiology	5.04	5.04	$ 474.60	$ 474.60
75716 26	Radiology	2.73	2.73	$ 224.91	$ 224.91
75716 TC	Radiology	2.31	2.31	$ 379.30	$ 379.30
75726 00	Radiology	4.08	4.08	$ 540.75	$ 540.75
75726 26	Radiology	1.56	1.56	$ 128.52	$ 128.52
75726 TC	Radiology	2.52	2.52	$ 438.60	$ 438.60
75731 00	Radiology	4.73	4.73	$ 509.25	$ 509.25
75731 26	Radiology	1.63	1.63	$ 134.29	$ 134.29
75731 TC	Radiology	3.1	3.1	$ 413.25	$ 413.25
75733 00	Radiology	5.09	5.09	$ 572.25	$ 572.25
75733 26	Radiology	1.81	1.81	$ 149.12	$ 149.12
75733 TC	Radiology	3.28	3.28	$ 469.64	$ 469.64
75736 00	Radiology	4.38	4.38	$ 509.25	$ 509.25
75736 26	Radiology	1.56	1.56	$ 128.52	$ 128.52
75736 TC	Radiology	2.82	2.82	$ 414.75	$ 414.75
75741 00	Radiology	4.13	4.13	$ 488.25	$ 488.25
75741 26	Radiology	1.8	1.8	$ 148.29	$ 148.29
75741 TC	Radiology	2.33	2.33	$ 389.25	$ 389.25
75743 00	Radiology	4.64	4.64	$ 552.00	$ 552.00
75743 26	Radiology	2.28	2.28	$ 187.84	$ 187.84
75743 TC	Radiology	2.36	2.36	$ 432.75	$ 432.75
75746 00	Radiology	4.16	4.16	$ 342.72	$ 342.72
75746 26	Radiology	1.58	1.58	$ 130.17	$ 130.17

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
75746 TC	Radiology	2.58	2.58	$ 241.88	$ 241.88
75756 00	Radiology	4.79	4.79	$ 430.11	$ 430.11
75756 26	Radiology	1.62	1.62	$ 133.46	$ 133.46
75756 TC	Radiology	3.17	3.17	$ 341.79	$ 341.79
75774 00	Radiology	2.33	2.33	$ 335.19	$ 335.19
75774 26	Radiology	0.49	0.49	$ 46.41	$ 46.41
75774 TC	Radiology	1.84	1.84	$ 288.78	$ 288.78
75801 00	Radiology	7.47	7.47	$ 615.41	$ 615.41
75801 26	Radiology	1.27	1.27	$ 104.63	$ 104.63
75801 TC	Radiology	6.2	6.2	$ 510.79	$ 510.79
75803 00	Radiology	7.64	7.64	$ 629.42	$ 629.42
75803 26	Radiology	1.68	1.68	$ 138.41	$ 138.41
75803 TC	Radiology	5.96	5.96	$ 491.01	$ 491.01
75805 00	Radiology	7.73	7.73	$ 636.83	$ 636.83
75805 26	Radiology	1.16	1.16	$ 95.57	$ 95.57
75805 TC	Radiology	6.57	6.57	$ 541.27	$ 541.27
75807 00	Radiology	8	8	$ 659.08	$ 659.08
75807 26	Radiology	1.6	1.6	$ 131.82	$ 131.82
75807 TC	Radiology	6.4	6.4	$ 527.26	$ 527.26
75809 00	Radiology	2.69	2.69	$ 221.62	$ 221.62
75809 26	Radiology	0.68	0.68	$ 56.02	$ 56.02
75809 TC	Radiology	2.01	2.01	$ 165.59	$ 165.59
75810 00	Radiology	12.73	12.73	$ 1,048.76	$ 1,048.76
75810 26	Radiology	1.4	1.4	$ 115.34	$ 115.34
75810 TC	Radiology	11.33	11.33	$ 933.42	$ 933.42
75820 00	Radiology	3.15	3.15	$ 259.51	$ 259.51
75820 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
75820 TC	Radiology	2.16	2.16	$ 177.95	$ 177.95
75822 00	Radiology	3.68	3.68	$ 303.18	$ 303.18
75822 26	Radiology	1.47	1.47	$ 121.11	$ 121.11
75822 TC	Radiology	2.21	2.21	$ 182.07	$ 182.07
75825 00	Radiology	3.68	3.68	$ 435.75	$ 435.75
75825 26	Radiology	1.58	1.58	$ 130.17	$ 130.17
75825 TC	Radiology	2.1	2.1	$ 341.25	$ 341.25
75827 00	Radiology	3.82	3.82	$ 435.00	$ 435.00
75827 26	Radiology	1.6	1.6	$ 131.82	$ 131.82
75827 TC	Radiology	2.22	2.22	$ 341.25	$ 341.25
75831 00	Radiology	3.84	3.84	$ 438.00	$ 438.00
75831 26	Radiology	1.56	1.56	$ 128.52	$ 128.52
75831 TC	Radiology	2.28	2.28	$ 343.43	$ 343.43
75833 00	Radiology	4.55	4.55	$ 474.75	$ 474.75

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
75833 26	Radiology	2.07	2.07	$ 170.54	$ 170.54
75833 TC	Radiology	2.48	2.48	$ 369.00	$ 369.00
75840 00	Radiology	4.08	4.08	$ 438.00	$ 438.00
75840 26	Radiology	1.63	1.63	$ 134.29	$ 134.29
75840 TC	Radiology	2.45	2.45	$ 342.95	$ 342.95
75842 00	Radiology	4.95	4.95	$ 474.75	$ 474.75
75842 26	Radiology	2.13	2.13	$ 175.48	$ 175.48
75842 TC	Radiology	2.82	2.82	$ 368.25	$ 368.25
75860 00	Radiology	3.99	3.99	$ 444.00	$ 444.00
75860 26	Radiology	1.6	1.6	$ 131.82	$ 131.82
75860 TC	Radiology	2.39	2.39	$ 349.50	$ 349.50
75870 00	Radiology	5.3	5.3	$ 441.00	$ 441.00
75870 26	Radiology	1.83	1.83	$ 150.76	$ 150.76
75870 TC	Radiology	3.47	3.47	$ 346.50	$ 346.50
75872 00	Radiology	4.08	4.08	$ 444.94	$ 444.94
75872 26	Radiology	1.63	1.63	$ 134.29	$ 134.29
75872 TC	Radiology	2.45	2.45	$ 352.78	$ 352.78
75880 00	Radiology	3.44	3.44	$ 283.40	$ 283.40
75880 26	Radiology	1	1	$ 82.38	$ 82.38
75880 TC	Radiology	2.44	2.44	$ 231.92	$ 231.92
75885 00	Radiology	4.29	4.29	$ 471.00	$ 471.00
75885 26	Radiology	1.92	1.92	$ 158.18	$ 158.18
75885 TC	Radiology	2.37	2.37	$ 366.75	$ 366.75
75887 00	Radiology	4.31	4.31	$ 471.75	$ 471.75
75887 26	Radiology	1.93	1.93	$ 159.00	$ 159.00
75887 TC	Radiology	2.38	2.38	$ 367.50	$ 367.50
75889 00	Radiology	3.93	3.93	$ 438.00	$ 438.00
75889 26	Radiology	1.55	1.55	$ 127.70	$ 127.70
75889 TC	Radiology	2.38	2.38	$ 343.50	$ 343.50
75891 00	Radiology	3.98	3.98	$ 438.00	$ 438.00
75891 26	Radiology	1.57	1.57	$ 129.34	$ 129.34
75891 TC	Radiology	2.41	2.41	$ 343.50	$ 343.50
75893 00	Radiology	3.32	3.32	$ 573.75	$ 573.75
75893 26	Radiology	0.77	0.77	$ 118.82	$ 118.82
75893 TC	Radiology	2.55	2.55	$ 454.93	$ 454.93
75894 00	Radiology	29.43	29.43	$ 2,424.58	$ 2,424.58
75894 26	Radiology	2.06	2.06	$ 169.71	$ 169.71
75894 TC	Radiology	27.37	27.37	$ 2,254.87	$ 2,254.87
75898 00	Radiology	3.84	3.84	$ 316.36	$ 316.36
75898 26	Radiology	2.57	2.57	$ 211.73	$ 211.73
75898 TC	Radiology	1.27	1.27	$ 104.63	$ 104.63

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
75901 00	Radiology	5.62	5.62	$ 463.00	$ 463.00
75901 26	Radiology	0.67	0.67	$ 55.20	$ 55.20
75901 TC	Radiology	4.95	4.95	$ 407.80	$ 407.80
75902 00	Radiology	2.22	2.22	$ 182.89	$ 182.89
75902 26	Radiology	0.54	0.54	$ 44.49	$ 44.49
75902 TC	Radiology	1.68	1.68	$ 138.41	$ 138.41
75956 00	Radiology	9.82	9.82	$ 809.02	$ 809.02
75956 26	Radiology	9.82	9.82	$ 809.02	$ 809.02
75956 TC	Radiology	0	0	$0.00	$0.00
75957 00	Radiology	8.43	8.43	$ 694.50	$ 694.50
75957 26	Radiology	8.43	8.43	$ 694.50	$ 694.50
75957 TC	Radiology	0	0	$0.00	$0.00
75958 00	Radiology	5.6	5.6	$ 461.35	$ 461.35
75958 26	Radiology	5.6	5.6	$ 461.35	$ 461.35
75958 TC	Radiology	0	0	$0.00	$0.00
75959 00	Radiology	4.88	4.88	$ 402.04	$ 402.04
75959 26	Radiology	4.88	4.88	$ 402.04	$ 402.04
75959 TC	Radiology	0	0	$0.00	$0.00
75970 00	Radiology	12.56	12.56	$ 1,034.75	$ 1,034.75
75970 26	Radiology	1.13	1.13	$ 93.09	$ 93.09
75970 TC	Radiology	11.43	11.43	$ 941.66	$ 941.66
75984 00	Radiology	2.89	2.89	$ 238.09	$ 238.09
75984 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
75984 TC	Radiology	1.9	1.9	$ 156.53	$ 156.53
75989 00	Radiology	3.42	3.42	$ 281.76	$ 281.76
75989 26	Radiology	1.65	1.65	$ 175.26	$ 175.26
75989 TC	Radiology	1.77	1.77	$ 145.82	$ 145.82
76000 00	Radiology	1.33	1.33	$ 123.00	$ 123.00
76000 26	Radiology	0.44	0.44	$ 36.25	$ 36.25
76000 TC	Radiology	0.89	0.89	$ 100.98	$ 100.98
76010 00	Radiology	0.77	0.77	$ 63.44	$ 63.44
76010 26	Radiology	0.26	0.26	$ 21.42	$ 21.42
76010 TC	Radiology	0.51	0.51	$ 42.02	$ 42.02
76080 00	Radiology	1.61	1.61	$ 132.64	$ 132.64
76080 26	Radiology	0.74	0.74	$ 60.96	$ 60.96
76080 TC	Radiology	0.87	0.87	$ 71.67	$ 71.67
76098 00	Radiology	0.47	0.47	$ 38.72	$ 38.72
76098 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
76098 TC	Radiology	0.24	0.24	$ 19.77	$ 19.77
76100 00	Radiology	2.67	2.67	$ 219.97	$ 219.97
76100 26	Radiology	0.89	0.89	$ 73.32	$ 73.32

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76100 TC	Radiology	1.78	1.78	$ 146.64	$ 146.64
76101 00	Radiology	2.65	2.65	$ 219.00	$ 219.00
76101 26	Radiology	0.8	0.8	$ 65.91	$ 65.91
76101 TC	Radiology	1.85	1.85	$ 170.18	$ 170.18
76102 00	Radiology	4.88	4.88	$ 402.04	$ 402.04
76102 26	Radiology	0.96	0.96	$ 79.09	$ 79.09
76102 TC	Radiology	3.92	3.92	$ 322.95	$ 322.95
76120 00	Radiology	2.87	2.87	$ 236.44	$ 236.44
76120 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
76120 TC	Radiology	2.35	2.35	$ 193.60	$ 193.60
76125 00	Radiology	1.29	1.29	$ 106.28	$ 106.28
76125 26	Radiology	0.4	0.4	$ 32.95	$ 32.95
76125 TC	Radiology	0.89	0.89	$ 73.32	$ 73.32
76140 00	Radiology	0	0	$0.00	$0.00
76376 00	Radiology	0.65	0.65	$ 186.79	$ 186.79
76376 26	Radiology	0.28	0.28	$ 23.07	$ 23.07
76376 TC	Radiology	0.37	0.37	$ 171.04	$ 171.04
76377 00	Radiology	2.01	2.01	$ 241.14	$ 241.14
76377 26	Radiology	1.13	1.13	$ 93.09	$ 93.09
76377 TC	Radiology	0.88	0.88	$ 180.39	$ 180.39
76380 00	Radiology	4.07	4.07	$ 335.31	$ 335.31
76380 26	Radiology	1.38	1.38	$ 113.69	$ 113.69
76380 TC	Radiology	2.69	2.69	$ 221.62	$ 221.62
76390 00	Radiology	12.31	12.31	$ 1,014.16	$ 1,014.16
76390 26	Radiology	1.98	1.98	$ 163.12	$ 163.12
76390 TC	Radiology	10.33	10.33	$ 851.03	$ 851.03
76391 00	Radiology	6.66	6.66	$ 548.68	$ 548.68
76391 26	Radiology	1.58	1.58	$ 130.17	$ 130.17
76391 TC	Radiology	5.08	5.08	$ 418.51	$ 418.51
76496 00	Radiology	1.78	1.78	$ 146.64	$ 146.64
76496 26	Radiology	0.62	0.62	$ 51.08	$ 51.08
76496 TC	Radiology	1.16	1.16	$ 95.57	$ 95.57
76497 00	Radiology	2.96	2.96	$ 243.86	$ 243.86
76497 26	Radiology	0.59	0.59	$ 48.61	$ 48.61
76497 TC	Radiology	2.37	2.37	$ 195.25	$ 195.25
76498 00	Radiology	2.58	2.58	$ 212.55	$ 212.55
76498 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
76498 TC	Radiology	2.06	2.06	$ 169.71	$ 169.71
76499 00	Radiology	-	-	BR	BR
76499 26	Radiology	-	-	BR	BR
76499 TC	Radiology	-	-	BR	BR

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
76506 00	Radiology	3.26	3.26	$ 268.57	$ 268.57
76506 26	Radiology	0.91	0.91	$ 74.97	$ 74.97
76506 TC	Radiology	2.35	2.35	$ 193.60	$ 193.60
76510 00	Radiology	3.15	3.15	$ 301.73	$ 301.73
76510 26	Radiology	1.65	1.65	$ 161.66	$ 161.66
76510 TC	Radiology	1.5	1.5	$ 140.07	$ 140.07
76511 00	Radiology	1.93	1.93	$ 175.55	$ 175.55
76511 26	Radiology	1.03	1.03	$ 90.74	$ 90.74
76511 TC	Radiology	0.9	0.9	$ 84.81	$ 84.81
76512 00	Radiology	1.73	1.73	$ 164.32	$ 164.32
76512 26	Radiology	0.99	0.99	$ 86.74	$ 86.74
76512 TC	Radiology	0.74	0.74	$ 77.58	$ 77.58
76513 00	Radiology	2.78	2.78	$ 229.03	$ 229.03
76513 26	Radiology	1.02	1.02	$ 84.03	$ 84.03
76513 TC	Radiology	1.76	1.76	$ 145.00	$ 145.00
76514 00	Radiology	0.36	0.36	$ 29.66	$ 29.66
76514 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
76514 TC	Radiology	0.13	0.13	$ 10.71	$ 10.71
76516 00	Radiology	1.53	1.53	$ 136.66	$ 136.66
76516 26	Radiology	0.65	0.65	$ 54.93	$ 54.93
76516 TC	Radiology	0.88	0.88	$ 81.73	$ 81.73
76519 00	Radiology	1.87	1.87	$ 154.06	$ 154.06
76519 26	Radiology	0.89	0.89	$ 73.32	$ 73.32
76519 TC	Radiology	0.98	0.98	$ 91.26	$ 91.26
76529 00	Radiology	2.33	2.33	$ 191.96	$ 191.96
76529 26	Radiology	0.94	0.94	$ 77.44	$ 77.44
76529 TC	Radiology	1.39	1.39	$ 114.51	$ 114.51
76536 00	Radiology	3.25	3.25	$ 267.75	$ 267.75
76536 26	Radiology	0.8	0.8	$ 65.91	$ 65.91
76536 TC	Radiology	2.45	2.45	$ 201.84	$ 201.84
76604 00	Radiology	2.51	2.51	$ 206.79	$ 206.79
76604 26	Radiology	0.77	0.77	$ 63.44	$ 63.44
76604 TC	Radiology	1.74	1.74	$ 143.35	$ 143.35
76641 00	Radiology	3.02	3.02	$ 248.80	$ 248.80
76641 26	Radiology	1.04	1.04	$ 85.68	$ 85.68
76641 TC	Radiology	1.98	1.98	$ 163.12	$ 163.12
76642 00	Radiology	2.47	2.47	$ 203.49	$ 203.49
76642 26	Radiology	0.97	0.97	$ 79.91	$ 79.91
76642 TC	Radiology	1.5	1.5	$ 123.58	$ 123.58
76700 00	Radiology	3.43	3.43	$ 282.58	$ 282.58
76700 26	Radiology	1.15	1.15	$ 94.74	$ 94.74

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
76700 TC	Radiology	2.28	2.28	$ 187.84	$ 187.84
76705 00	Radiology	2.56	2.56	$ 210.91	$ 210.91
76705 26	Radiology	0.83	0.83	$ 68.38	$ 68.38
76705 TC	Radiology	1.73	1.73	$ 142.53	$ 142.53
76706 00	Radiology	3.2	3.2	$ 263.63	$ 263.63
76770 00	Radiology	3.18	3.18	$ 261.98	$ 261.98
76770 26	Radiology	1.05	1.05	$ 86.50	$ 86.50
76770 TC	Radiology	2.13	2.13	$ 175.48	$ 175.48
76775 00	Radiology	1.65	1.65	$ 149.30	$ 149.30
76775 26	Radiology	0.82	0.82	$ 67.56	$ 67.56
76775 TC	Radiology	0.83	0.83	$ 101.09	$ 101.09
76776 00	Radiology	4.38	4.38	$ 360.85	$ 360.85
76776 26	Radiology	1.08	1.08	$ 88.98	$ 88.98
76776 TC	Radiology	3.3	3.3	$ 271.87	$ 271.87
76800 00	Radiology	4.04	4.04	$ 332.83	$ 332.83
76800 26	Radiology	1.68	1.68	$ 138.41	$ 138.41
76800 TC	Radiology	2.36	2.36	$ 194.43	$ 194.43
76801 00	Radiology	3.46	3.46	$ 285.05	$ 285.05
76801 26	Radiology	1.42	1.42	$ 116.99	$ 116.99
76801 TC	Radiology	2.04	2.04	$ 168.06	$ 168.06
76802 00	Radiology	1.81	1.81	$ 149.12	$ 149.12
76802 26	Radiology	1.2	1.2	$ 98.86	$ 98.86
76802 TC	Radiology	0.61	0.61	$ 51.02	$ 51.02
76805 00	Radiology	3.97	3.97	$ 327.07	$ 327.07
76805 26	Radiology	1.43	1.43	$ 117.81	$ 117.81
76805 TC	Radiology	2.54	2.54	$ 209.26	$ 209.26
76810 00	Radiology	2.63	2.63	$ 220.31	$ 220.31
76810 26	Radiology	1.43	1.43	$ 117.81	$ 117.81
76810 TC	Radiology	1.2	1.2	$ 114.44	$ 114.44
76811 00	Radiology	5.12	5.12	$ 421.81	$ 421.81
76811 26	Radiology	2.77	2.77	$ 228.21	$ 228.21
76811 TC	Radiology	2.35	2.35	$ 193.60	$ 193.60
76812 00	Radiology	5.72	5.72	$ 471.24	$ 471.24
76812 26	Radiology	2.62	2.62	$ 215.85	$ 215.85
76812 TC	Radiology	3.1	3.1	$ 255.39	$ 255.39
76813 00	Radiology	3.45	3.45	$ 284.23	$ 284.23
76813 26	Radiology	1.73	1.73	$ 142.53	$ 142.53
76813 TC	Radiology	1.72	1.72	$ 141.70	$ 141.70
76814 00	Radiology	2.27	2.27	$ 187.01	$ 187.01
76814 26	Radiology	1.46	1.46	$ 120.28	$ 120.28
76814 TC	Radiology	0.81	0.81	$ 66.73	$ 66.73

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
76815 00	Radiology	2.38	2.38	$ 196.08	$ 196.08
76815 26	Radiology	0.93	0.93	$ 76.62	$ 76.62
76815 TC	Radiology	1.45	1.45	$ 119.46	$ 119.46
76816 00	Radiology	3.23	3.23	$ 266.10	$ 266.10
76816 26	Radiology	1.24	1.24	$ 102.16	$ 102.16
76816 TC	Radiology	1.99	1.99	$ 163.95	$ 163.95
76817 00	Radiology	2.73	2.73	$ 224.91	$ 224.91
76817 26	Radiology	1.08	1.08	$ 88.98	$ 88.98
76817 TC	Radiology	1.65	1.65	$ 135.93	$ 135.93
76818 00	Radiology	3.44	3.44	$ 283.40	$ 283.40
76818 26	Radiology	1.54	1.54	$ 126.87	$ 126.87
76818 TC	Radiology	1.9	1.9	$ 156.53	$ 156.53
76819 00	Radiology	2.52	2.52	$ 207.61	$ 207.61
76819 26	Radiology	1.12	1.12	$ 92.27	$ 92.27
76819 TC	Radiology	1.4	1.4	$ 115.34	$ 115.34
76820 00	Radiology	1.35	1.35	$ 114.07	$ 114.07
76820 26	Radiology	0.73	0.73	$ 60.14	$ 60.14
76820 TC	Radiology	0.62	0.62	$ 75.82	$ 75.82
76821 00	Radiology	2.61	2.61	$ 215.02	$ 215.02
76821 26	Radiology	1.03	1.03	$ 84.86	$ 84.86
76821 TC	Radiology	1.58	1.58	$ 130.17	$ 130.17
76825 00	Radiology	7.79	7.79	$ 641.78	$ 641.78
76825 26	Radiology	2.38	2.38	$ 196.08	$ 196.08
76825 TC	Radiology	5.41	5.41	$ 445.70	$ 445.70
76826 00	Radiology	4.62	4.62	$ 380.62	$ 380.62
76826 26	Radiology	1.17	1.17	$ 96.39	$ 96.39
76826 TC	Radiology	3.45	3.45	$ 284.23	$ 284.23
76827 00	Radiology	2.11	2.11	$ 173.83	$ 173.83
76827 26	Radiology	0.82	0.82	$ 67.56	$ 67.56
76827 TC	Radiology	1.29	1.29	$ 106.28	$ 106.28
76828 00	Radiology	1.51	1.51	$ 124.40	$ 124.40
76828 26	Radiology	0.81	0.81	$ 66.73	$ 66.73
76828 TC	Radiology	0.7	0.7	$ 57.67	$ 57.67
76830 00	Radiology	3.44	3.44	$ 283.40	$ 283.40
76830 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
76830 TC	Radiology	2.45	2.45	$ 201.84	$ 201.84
76831 00	Radiology	3.35	3.35	$ 275.99	$ 275.99
76831 26	Radiology	1.04	1.04	$ 85.68	$ 85.68
76831 TC	Radiology	2.31	2.31	$ 190.31	$ 190.31
76856 00	Radiology	3.09	3.09	$ 254.57	$ 254.57
76856 26	Radiology	0.98	0.98	$ 80.74	$ 80.74

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76856 TC	Radiology	2.11	2.11	$ 173.83	$ 173.83
76857 00	Radiology	1.38	1.38	$ 130.97	$ 130.97
76857 26	Radiology	0.71	0.71	$ 58.49	$ 58.49
76857 TC	Radiology	0.67	0.67	$ 98.48	$ 98.48
76870 00	Radiology	2.97	2.97	$ 244.68	$ 244.68
76870 26	Radiology	0.91	0.91	$ 74.97	$ 74.97
76870 TC	Radiology	2.06	2.06	$ 169.71	$ 169.71
76872 00	Radiology	3.62	3.62	$ 298.23	$ 298.23
76872 26	Radiology	0.95	0.95	$ 95.25	$ 95.25
76872 TC	Radiology	2.67	2.67	$ 219.97	$ 219.97
76873 00	Radiology	4.91	4.91	$ 404.51	$ 404.51
76873 26	Radiology	2.22	2.22	$ 182.89	$ 182.89
76873 TC	Radiology	2.69	2.69	$ 221.62	$ 221.62
76881 00	Radiology	2.51	2.51	$ 206.79	$ 206.79
76881 26	Radiology	0.9	0.9	$ 74.15	$ 74.15
76881 TC	Radiology	1.61	1.61	$ 152.86	$ 152.86
76882 00	Radiology	1.62	1.62	$ 133.46	$ 133.46
76882 26	Radiology	0.7	0.7	$ 57.67	$ 57.67
76882 TC	Radiology	0.92	0.92	$ 75.79	$ 75.79
76885 00	Radiology	4.05	4.05	$ 333.66	$ 333.66
76885 26	Radiology	1.06	1.06	$ 91.41	$ 91.41
76885 TC	Radiology	2.99	2.99	$ 246.33	$ 246.33
76886 00	Radiology	2.97	2.97	$ 244.68	$ 244.68
76886 26	Radiology	0.89	0.89	$ 73.32	$ 73.32
76886 TC	Radiology	2.08	2.08	$ 171.36	$ 171.36
76930 00	Radiology	2.54	2.54	$ 209.26	$ 209.26
76930 26	Radiology	0.94	0.94	$ 77.44	$ 77.44
76930 TC	Radiology	1.6	1.6	$ 131.82	$ 131.82
76932 00	Radiology	2.54	2.54	$ 209.26	$ 209.26
76932 26	Radiology	0.94	0.94	$ 77.44	$ 77.44
76932 TC	Radiology	1.6	1.6	$ 131.82	$ 131.82
76936 00	Radiology	7.6	7.6	$ 626.12	$ 626.12
76936 26	Radiology	2.77	2.77	$ 228.21	$ 228.21
76936 TC	Radiology	4.83	4.83	$ 397.92	$ 397.92
76937 00	Radiology	0.96	0.96	$ 79.09	$ 79.09
76937 26	Radiology	0.41	0.41	$ 33.78	$ 33.78
76937 TC	Radiology	0.55	0.55	$ 45.31	$ 45.31
76940 00	Radiology	4.73	4.73	$ 389.68	$ 389.68
76940 26	Radiology	2.93	2.93	$ 241.39	$ 241.39
76940 TC	Radiology	1.8	1.8	$ 148.29	$ 148.29
76941 00	Radiology	3.65	3.65	$ 300.70	$ 300.70

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76941 26	Radiology	1.97	1.97	$ 162.30	$ 162.30
76941 TC	Radiology	1.68	1.68	$ 145.04	$ 145.04
76942 00	Radiology	1.61	1.61	$ 192.81	$ 192.81
76942 26	Radiology	0.91	0.91	$ 74.97	$ 74.97
76942 TC	Radiology	0.7	0.7	$ 152.34	$ 152.34
76945 00	Radiology	2.75	2.75	$ 226.56	$ 226.56
76945 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
76945 TC	Radiology	1.76	1.76	$ 145.00	$ 145.00
76946 00	Radiology	0.92	0.92	$ 96.67	$ 96.67
76946 26	Radiology	0.55	0.55	$ 45.31	$ 45.31
76946 TC	Radiology	0.37	0.37	$ 55.40	$ 55.40
76948 00	Radiology	2.12	2.12	$ 174.66	$ 174.66
76948 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
76948 TC	Radiology	1.13	1.13	$ 93.09	$ 93.09
76965 00	Radiology	2.62	2.62	$ 384.75	$ 384.75
76965 26	Radiology	1.92	1.92	$ 167.25	$ 167.25
76965 TC	Radiology	0.7	0.7	$ 217.50	$ 217.50
76970 00	Radiology	2.54	2.54	$ 209.26	$ 209.26
76970 26	Radiology	0.55	0.55	$ 45.31	$ 45.31
76970 TC	Radiology	1.99	1.99	$ 163.95	$ 163.95
76975 00	Radiology	2.93	2.93	$ 241.39	$ 241.39
76975 26	Radiology	1.2	1.2	$ 98.86	$ 98.86
76975 TC	Radiology	1.73	1.73	$ 142.53	$ 142.53
76977 00	Radiology	0.21	0.21	$ 56.00	$ 56.00
76977 26	Radiology	0.08	0.08	$ 34.86	$ 34.86
76977 TC	Radiology	0.13	0.13	$ 21.14	$ 21.14
76978 00	Radiology	9.18	9.18	$ 756.29	$ 756.29
76978 26	Radiology	2.3	2.3	$ 189.48	$ 189.48
76978 TC	Radiology	6.88	6.88	$ 566.81	$ 566.81
76979 00	Radiology	6.23	6.23	$ 513.26	$ 513.26
76979 26	Radiology	1.21	1.21	$ 99.69	$ 99.69
76979 TC	Radiology	5.02	5.02	$ 413.57	$ 413.57
76981 00	Radiology	3.04	3.04	$ 250.45	$ 250.45
76981 26	Radiology	0.85	0.85	$ 70.03	$ 70.03
76981 TC	Radiology	2.19	2.19	$ 180.42	$ 180.42
76982 00	Radiology	2.72	2.72	$ 224.09	$ 224.09
76982 26	Radiology	0.85	0.85	$ 70.03	$ 70.03
76982 TC	Radiology	1.87	1.87	$ 154.06	$ 154.06
76983 00	Radiology	1.67	1.67	$ 137.58	$ 137.58
76983 26	Radiology	0.72	0.72	$ 59.32	$ 59.32
76983 TC	Radiology	0.95	0.95	$ 78.27	$ 78.27

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
76998 00	Radiology	1.81	1.81	$ 206.25	$ 206.25
76998 26	Radiology	1.81	1.81	$ 149.12	$ 149.12
76998 TC	Radiology	0	0	$0.00	$0.00
76999 00	Radiology	-	-	BR	BR
76999 26	Radiology	-	-	BR	BR
76999 TC	Radiology	-	-	BR	BR
77001 00	Radiology	2.55	2.55	$ 210.08	$ 210.08
77001 26	Radiology	0.53	0.53	$ 43.66	$ 43.66
77001 TC	Radiology	2.02	2.02	$ 166.42	$ 166.42
77002 00	Radiology	2.86	2.86	$ 235.62	$ 235.62
77002 26	Radiology	0.79	0.79	$ 65.08	$ 65.08
77002 TC	Radiology	2.07	2.07	$ 170.54	$ 170.54
77003 00	Radiology	2.77	2.77	$ 228.21	$ 228.21
77003 26	Radiology	0.86	0.86	$ 70.85	$ 70.85
77003 TC	Radiology	1.91	1.91	$ 157.35	$ 157.35
77011 00	Radiology	6.47	6.47	$ 862.50	$ 862.50
77011 26	Radiology	1.79	1.79	$ 147.47	$ 147.47
77011 TC	Radiology	4.68	4.68	$ 768.89	$ 768.89
77012 00	Radiology	4.27	4.27	$ 462.00	$ 462.00
77012 26	Radiology	2.1	2.1	$ 173.01	$ 173.01
77012 TC	Radiology	2.17	2.17	$ 369.83	$ 369.83
77013 00	Radiology	15.17	15.17	$ 1,249.78	$ 1,249.78
77013 26	Radiology	5.46	5.46	$ 449.82	$ 449.82
77013 TC	Radiology	9.71	9.71	$ 799.96	$ 799.96
77014 00	Radiology	3.41	3.41	$ 280.93	$ 280.93
77014 26	Radiology	1.27	1.27	$ 104.63	$ 104.63
77014 TC	Radiology	2.14	2.14	$ 190.53	$ 190.53
77021 00	Radiology	13.44	13.44	$ 1,107.25	$ 1,107.25
77021 26	Radiology	2.08	2.08	$ 171.36	$ 171.36
77021 TC	Radiology	11.36	11.36	$ 935.89	$ 935.89
77022 00	Radiology	19.84	19.84	$ 1,634.51	$ 1,634.51
77022 26	Radiology	6.15	6.15	$ 506.67	$ 506.67
77022 TC	Radiology	13.69	13.69	$ 1,127.85	$ 1,127.85
77046 00	Radiology	7.02	7.02	$ 578.34	$ 578.34
77046 26	Radiology	2.06	2.06	$ 169.71	$ 169.71
77046 TC	Radiology	4.96	4.96	$ 408.63	$ 408.63
77047 00	Radiology	7.21	7.21	$ 593.99	$ 593.99
77047 26	Radiology	2.28	2.28	$ 187.84	$ 187.84
77047 TC	Radiology	4.93	4.93	$ 406.16	$ 406.16
77048 00	Radiology	11.15	11.15	$ 918.59	$ 918.59
77048 26	Radiology	2.98	2.98	$ 245.51	$ 245.51

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
77048 TC	Radiology	8.17	8.17	$ 673.08	$ 673.08
77049 00	Radiology	11.39	11.39	$ 938.36	$ 938.36
77049 26	Radiology	3.26	3.26	$ 268.57	$ 268.57
77049 TC	Radiology	8.13	8.13	$ 669.79	$ 669.79
77053 00	Radiology	1.62	1.62	$ 136.55	$ 136.55
77053 26	Radiology	0.51	0.51	$ 42.02	$ 42.02
77053 TC	Radiology	1.11	1.11	$ 104.30	$ 104.30
77054 00	Radiology	2.12	2.12	$ 193.35	$ 193.35
77054 26	Radiology	0.65	0.65	$ 53.55	$ 53.55
77054 TC	Radiology	1.47	1.47	$ 152.85	$ 152.85
77061 00	Radiology	3.77	3.77	$ 310.59	$ 310.59
77061 26	Radiology	1.16	1.16	$ 95.57	$ 95.57
77061 TC	Radiology	2.61	2.61	$ 215.02	$ 215.02
77062 00	Radiology	4.77	4.77	$ 392.98	$ 392.98
77062 26	Radiology	1.43	1.43	$ 117.81	$ 117.81
77062 TC	Radiology	3.34	3.34	$ 275.17	$ 275.17
77063 00	Radiology	1.55	1.55	$ 127.70	$ 127.70
77063 26	Radiology	0.85	0.85	$ 70.03	$ 70.03
77063 TC	Radiology	0.7	0.7	$ 57.67	$ 57.67
77065 00	Radiology	3.77	3.77	$ 310.59	$ 310.59
77065 26	Radiology	1.16	1.16	$ 95.57	$ 95.57
77065 TC	Radiology	2.61	2.61	$ 215.02	$ 215.02
77066 00	Radiology	4.77	4.77	$ 392.98	$ 392.98
77066 26	Radiology	1.43	1.43	$ 117.81	$ 117.81
77066 TC	Radiology	3.34	3.34	$ 275.17	$ 275.17
77067 00	Radiology	3.84	3.84	$ 316.36	$ 316.36
77067 26	Radiology	1.08	1.08	$ 88.98	$ 88.98
77067 TC	Radiology	2.76	2.76	$ 227.38	$ 227.38
77071 00	Radiology	1.43	1.43	$ 117.81	$ 117.81
77072 00	Radiology	0.68	0.68	$ 56.02	$ 56.02
77072 26	Radiology	0.27	0.27	$ 22.24	$ 22.24
77072 TC	Radiology	0.41	0.41	$ 33.78	$ 33.78
77073 00	Radiology	1.06	1.06	$ 87.33	$ 87.33
77073 26	Radiology	0.41	0.41	$ 33.78	$ 33.78
77073 TC	Radiology	0.65	0.65	$ 53.55	$ 53.55
77074 00	Radiology	1.91	1.91	$ 157.35	$ 157.35
77074 26	Radiology	0.65	0.65	$ 53.55	$ 53.55
77074 TC	Radiology	1.26	1.26	$ 103.80	$ 103.80
77075 00	Radiology	2.6	2.6	$ 214.20	$ 214.20
77075 26	Radiology	0.77	0.77	$ 63.44	$ 63.44
77075 TC	Radiology	1.83	1.83	$ 150.76	$ 150.76

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
77076 00	Radiology	2.85	2.85	$ 234.80	$ 234.80
77076 26	Radiology	1	1	$ 82.38	$ 82.38
77076 TC	Radiology	1.85	1.85	$ 152.41	$ 152.41
77077 00	Radiology	1.09	1.09	$ 89.80	$ 89.80
77077 26	Radiology	0.46	0.46	$ 37.90	$ 37.90
77077 TC	Radiology	0.63	0.63	$ 51.90	$ 51.90
77078 00	Radiology	3.24	3.24	$ 266.93	$ 266.93
77078 26	Radiology	0.35	0.35	$ 28.83	$ 28.83
77078 TC	Radiology	2.89	2.89	$ 238.09	$ 238.09
77080 00	Radiology	1.13	1.13	$ 141.66	$ 141.66
77080 26	Radiology	0.28	0.28	$ 23.07	$ 23.07
77080 TC	Radiology	0.85	0.85	$ 124.41	$ 124.41
77081 00	Radiology	0.94	0.94	$ 77.44	$ 77.44
77081 26	Radiology	0.29	0.29	$ 23.89	$ 23.89
77081 TC	Radiology	0.65	0.65	$ 54.21	$ 54.21
77084 00	Radiology	10.72	10.72	$ 883.16	$ 883.16
77084 26	Radiology	2.29	2.29	$ 188.66	$ 188.66
77084 TC	Radiology	8.43	8.43	$ 694.50	$ 694.50
77085 00	Radiology	1.54	1.54	$ 134.84	$ 134.84
77085 26	Radiology	0.43	0.43	$ 35.43	$ 35.43
77085 TC	Radiology	1.11	1.11	$ 91.45	$ 91.45
77086 00	Radiology	0.99	0.99	$ 81.56	$ 81.56
77086 26	Radiology	0.24	0.24	$ 19.77	$ 19.77
77086 TC	Radiology	0.75	0.75	$ 61.79	$ 61.79
77261 00	Radiology	2.03	2.03	$ 167.24	$ 167.24
77262 00	Radiology	3.06	3.06	$ 252.10	$ 252.10
77263 00	Radiology	4.78	4.78	$ 393.80	$ 393.80
77280 00	Radiology	7.84	7.84	$ 645.90	$ 645.90
77280 26	Radiology	1.06	1.06	$ 87.33	$ 87.33
77280 TC	Radiology	6.78	6.78	$ 558.57	$ 558.57
77285 00	Radiology	12.97	12.97	$ 1,068.53	$ 1,068.53
77285 26	Radiology	1.61	1.61	$ 132.64	$ 132.64
77285 TC	Radiology	11.36	11.36	$ 935.89	$ 935.89
77290 00	Radiology	14.43	14.43	$ 1,188.81	$ 1,188.81
77290 26	Radiology	2.33	2.33	$ 191.96	$ 191.96
77290 TC	Radiology	12.1	12.1	$ 996.86	$ 996.86
77293 00	Radiology	13.06	13.06	$ 1,075.95	$ 1,075.95
77293 26	Radiology	2.99	2.99	$ 246.33	$ 246.33
77293 TC	Radiology	10.07	10.07	$ 829.61	$ 829.61
77295 00	Radiology	13.94	13.94	$ 1,672.50	$ 1,672.50
77295 26	Radiology	6.4	6.4	$ 527.26	$ 527.26

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
77295 TC	Radiology	7.54	7.54	$ 1,233.00	$ 1,233.00
77299 00	Radiology	-	-	BR	BR
77299 26	Radiology	-	-	BR	BR
77299 TC	Radiology	-	-	BR	BR
77300 00	Radiology	1.89	1.89	$ 155.71	$ 155.71
77300 26	Radiology	0.93	0.93	$ 76.62	$ 76.62
77300 TC	Radiology	0.96	0.96	$ 79.09	$ 79.09
77301 00	Radiology	55.05	55.05	$ 4,535.28	$ 4,535.28
77301 26	Radiology	11.92	11.92	$ 982.03	$ 982.03
77301 TC	Radiology	43.13	43.13	$ 3,553.26	$ 3,553.26
77306 00	Radiology	4.25	4.25	$ 350.14	$ 350.14
77306 26	Radiology	2.09	2.09	$ 172.18	$ 172.18
77306 TC	Radiology	2.16	2.16	$ 177.95	$ 177.95
77307 00	Radiology	8.22	8.22	$ 677.20	$ 677.20
77307 26	Radiology	4.32	4.32	$ 355.90	$ 355.90
77307 TC	Radiology	3.9	3.9	$ 321.30	$ 321.30
77316 00	Radiology	5.78	5.78	$ 476.18	$ 476.18
77316 26	Radiology	2.1	2.1	$ 173.01	$ 173.01
77316 TC	Radiology	3.68	3.68	$ 303.18	$ 303.18
77317 00	Radiology	7.57	7.57	$ 623.65	$ 623.65
77317 26	Radiology	2.73	2.73	$ 224.91	$ 224.91
77317 TC	Radiology	4.84	4.84	$ 398.74	$ 398.74
77318 00	Radiology	10.88	10.88	$ 896.35	$ 896.35
77318 26	Radiology	4.32	4.32	$ 355.90	$ 355.90
77318 TC	Radiology	6.56	6.56	$ 540.44	$ 540.44
77321 00	Radiology	2.66	2.66	$ 261.75	$ 261.75
77321 26	Radiology	1.42	1.42	$ 116.99	$ 116.99
77321 TC	Radiology	1.24	1.24	$ 177.47	$ 177.47
77331 00	Radiology	1.84	1.84	$ 151.59	$ 151.59
77331 26	Radiology	1.3	1.3	$ 107.10	$ 107.10
77331 TC	Radiology	0.54	0.54	$ 44.49	$ 44.49
77332 00	Radiology	1.49	1.49	$ 144.38	$ 144.38
77332 26	Radiology	0.68	0.68	$ 60.14	$ 60.14
77332 TC	Radiology	0.81	0.81	$ 84.24	$ 84.24
77333 00	Radiology	3.1	3.1	$ 255.39	$ 255.39
77333 26	Radiology	1.12	1.12	$ 92.27	$ 92.27
77333 TC	Radiology	1.98	1.98	$ 163.12	$ 163.12
77334 00	Radiology	3.64	3.64	$ 299.88	$ 299.88
77334 26	Radiology	1.72	1.72	$ 141.70	$ 141.70
77334 TC	Radiology	1.92	1.92	$ 161.32	$ 161.32
77336 00	Radiology	2.26	2.26	$ 186.19	$ 186.19

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
77338 00	Radiology	14.16	14.16	$ 1,166.57	$ 1,166.57
77338 26	Radiology	6.4	6.4	$ 600.53	$ 600.53
77338 TC	Radiology	7.76	7.76	$ 639.31	$ 639.31
77370 00	Radiology	3.52	3.52	$ 289.99	$ 289.99
77371 00	Radiology	34.27	34.27	$ 2,823.33	$ 2,823.33
77372 00	Radiology	30.24	30.24	$ 2,491.32	$ 2,491.32
77373 00	Radiology	36.61	36.61	$ 3,016.11	$ 3,016.11
77385 00	Radiology	10.03	10.03	$ 885.06	$ 885.06
77386 00	Radiology	10.06	10.06	$ 1,263.54	$ 1,263.54
77387 00	Radiology	2.25	2.25	$ 198.08	$ 198.08
77399 00	Radiology	-	-	BR	BR
77399 26	Radiology	-	-	BR	BR
77399 TC	Radiology	-	-	BR	BR
77401 00	Radiology	0.7	0.7	$ 85.07	$ 85.07
77402 00	Radiology	4.05	4.05	$ 333.66	$ 333.66
77407 00	Radiology	5.57	5.57	$ 458.88	$ 458.88
77412 00	Radiology	7.45	7.45	$ 613.77	$ 613.77
77417 00	Radiology	0.32	0.32	$ 26.36	$ 26.36
77423 00	Radiology	2.71	2.71	$ 398.53	$ 398.53
77424 00	Radiology	0	0	$0.00	$0.00
77425 00	Radiology	0	0	$0.00	$0.00
77427 00	Radiology	5.37	5.37	$ 442.41	$ 442.41
77431 00	Radiology	2.96	2.96	$ 243.86	$ 243.86
77432 00	Radiology	12.05	12.05	$ 992.74	$ 992.74
77435 00	Radiology	18.17	18.17	$ 1,496.93	$ 1,496.93
77469 00	Radiology	9	9	$ 741.46	$ 741.46
77470 00	Radiology	3.75	3.75	$ 621.00	$ 621.00
77470 26	Radiology	3.03	3.03	$ 249.63	$ 249.63
77470 TC	Radiology	0.72	0.72	$ 477.93	$ 477.93
77499 00	Radiology	-	-	BR	BR
77499 26	Radiology	-	-	BR	BR
77499 TC	Radiology	-	-	BR	BR
77520 00	Radiology	24.83	24.83	$ 2,045.61	$ 2,045.61
77522 00	Radiology	24.81	24.81	$ 2,043.97	$ 2,043.97
77523 00	Radiology	28.75	28.75	$ 2,368.56	$ 2,368.56
77525 00	Radiology	31.96	31.96	$ 2,633.02	$ 2,633.02
77600 00	Radiology	12.76	12.76	$ 1,051.23	$ 1,051.23
77600 26	Radiology	2.02	2.02	$ 166.42	$ 166.42
77600 TC	Radiology	10.74	10.74	$ 884.81	$ 884.81
77605 00	Radiology	22.05	22.05	$ 1,816.58	$ 1,816.58
77605 26	Radiology	2.92	2.92	$ 240.56	$ 240.56

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
77605 TC	Radiology	19.13	19.13	$ 1,576.02	$ 1,576.02
77610 00	Radiology	19.6	19.6	$ 1,614.74	$ 1,614.74
77610 26	Radiology	1.94	1.94	$ 159.83	$ 159.83
77610 TC	Radiology	17.66	17.66	$ 1,454.92	$ 1,454.92
77615 00	Radiology	30.09	30.09	$ 2,478.96	$ 2,478.96
77615 26	Radiology	2.73	2.73	$ 224.91	$ 224.91
77615 TC	Radiology	27.36	27.36	$ 2,254.05	$ 2,254.05
77620 00	Radiology	14.67	14.67	$ 1,208.58	$ 1,208.58
77620 26	Radiology	2.46	2.46	$ 202.67	$ 202.67
77620 TC	Radiology	12.21	12.21	$ 1,005.92	$ 1,005.92
77750 00	Radiology	10.79	10.79	$ 888.93	$ 888.93
77750 26	Radiology	7.45	7.45	$ 613.77	$ 613.77
77750 TC	Radiology	3.34	3.34	$ 275.17	$ 275.17
77761 00	Radiology	11.33	11.33	$ 933.42	$ 933.42
77761 26	Radiology	5.75	5.75	$ 473.71	$ 473.71
77761 TC	Radiology	5.58	5.58	$ 459.71	$ 459.71
77762 00	Radiology	15	15	$ 1,235.77	$ 1,235.77
77762 26	Radiology	8.61	8.61	$ 709.33	$ 709.33
77762 TC	Radiology	6.39	6.39	$ 526.44	$ 526.44
77763 00	Radiology	21.36	21.36	$ 1,759.74	$ 1,759.74
77763 26	Radiology	12.96	12.96	$ 1,067.71	$ 1,067.71
77763 TC	Radiology	8.4	8.4	$ 692.03	$ 692.03
77767 00	Radiology	6.6	6.6	$ 543.74	$ 543.74
77767 26	Radiology	1.57	1.57	$ 129.34	$ 129.34
77767 TC	Radiology	5.03	5.03	$ 414.40	$ 414.40
77768 00	Radiology	10.14	10.14	$ 835.38	$ 835.38
77768 26	Radiology	2.1	2.1	$ 173.01	$ 173.01
77768 TC	Radiology	8.04	8.04	$ 662.37	$ 662.37
77770 00	Radiology	9.36	9.36	$ 771.12	$ 771.12
77770 26	Radiology	2.9	2.9	$ 238.92	$ 238.92
77770 TC	Radiology	6.46	6.46	$ 532.21	$ 532.21
77771 00	Radiology	17.08	17.08	$ 1,407.13	$ 1,407.13
77771 26	Radiology	5.68	5.68	$ 467.95	$ 467.95
77771 TC	Radiology	11.4	11.4	$ 939.19	$ 939.19
77772 00	Radiology	25.88	25.88	$ 2,132.12	$ 2,132.12
77772 26	Radiology	8.04	8.04	$ 662.37	$ 662.37
77772 TC	Radiology	17.84	17.84	$ 1,469.74	$ 1,469.74
77778 00	Radiology	24.07	24.07	$ 1,983.00	$ 1,983.00
77778 26	Radiology	13.07	13.07	$ 1,076.77	$ 1,076.77
77778 TC	Radiology	11	11	$ 906.23	$ 906.23
77789 00	Radiology	3.49	3.49	$ 287.52	$ 287.52

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
77789 26	Radiology	1.71	1.71	$ 140.88	$ 140.88
77789 TC	Radiology	1.78	1.78	$ 146.64	$ 146.64
77790 00	Radiology	0.43	0.43	$ 142.73	$ 142.73
77799 00	Radiology	-	-	BR	BR
77799 26	Radiology	-	-	BR	BR
77799 TC	Radiology	-	-	BR	BR
78012 00	Radiology	2.34	2.34	$ 192.78	$ 192.78
78012 26	Radiology	0.27	0.27	$ 22.24	$ 22.24
78012 TC	Radiology	2.07	2.07	$ 170.54	$ 170.54
78013 00	Radiology	5.54	5.54	$ 456.41	$ 456.41
78013 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
78013 TC	Radiology	5.02	5.02	$ 413.57	$ 413.57
78014 00	Radiology	6.95	6.95	$ 572.57	$ 572.57
78014 26	Radiology	0.7	0.7	$ 57.67	$ 57.67
78014 TC	Radiology	6.25	6.25	$ 514.90	$ 514.90
78015 00	Radiology	6.47	6.47	$ 533.03	$ 533.03
78015 26	Radiology	0.95	0.95	$ 78.27	$ 78.27
78015 TC	Radiology	5.52	5.52	$ 454.76	$ 454.76
78016 00	Radiology	8.12	8.12	$ 668.96	$ 668.96
78016 26	Radiology	0.97	0.97	$ 82.51	$ 82.51
78016 TC	Radiology	7.15	7.15	$ 589.05	$ 589.05
78018 00	Radiology	9.03	9.03	$ 743.93	$ 743.93
78018 26	Radiology	1.17	1.17	$ 113.48	$ 113.48
78018 TC	Radiology	7.86	7.86	$ 647.54	$ 647.54
78020 00	Radiology	2.41	2.41	$ 198.55	$ 198.55
78020 26	Radiology	0.79	0.79	$ 65.08	$ 65.08
78020 TC	Radiology	1.62	1.62	$ 133.46	$ 133.46
78070 00	Radiology	8.61	8.61	$ 709.33	$ 709.33
78070 26	Radiology	1.11	1.11	$ 91.45	$ 91.45
78070 TC	Radiology	7.5	7.5	$ 617.89	$ 617.89
78071 00	Radiology	10.27	10.27	$ 846.09	$ 846.09
78071 26	Radiology	1.67	1.67	$ 137.58	$ 137.58
78071 TC	Radiology	8.6	8.6	$ 708.51	$ 708.51
78072 00	Radiology	11.21	11.21	$ 923.53	$ 923.53
78072 26	Radiology	2.19	2.19	$ 180.42	$ 180.42
78072 TC	Radiology	9.02	9.02	$ 743.11	$ 743.11
78075 00	Radiology	13	13	$ 1,071.00	$ 1,071.00
78075 26	Radiology	1.06	1.06	$ 103.72	$ 103.72
78075 TC	Radiology	11.94	11.94	$ 983.67	$ 983.67
78099 00	Radiology	-	-	BR	BR
78099 26	Radiology	-	-	BR	BR

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
78099 TC	Radiology	-	-	BR	BR
78102 00	Radiology	4.89	4.89	$ 402.86	$ 402.86
78102 26	Radiology	0.75	0.75	$ 61.79	$ 61.79
78102 TC	Radiology	4.14	4.14	$ 341.07	$ 341.07
78103 00	Radiology	6.27	6.27	$ 516.55	$ 516.55
78103 26	Radiology	1	1	$ 82.38	$ 82.38
78103 TC	Radiology	5.27	5.27	$ 434.17	$ 434.17
78104 00	Radiology	7.15	7.15	$ 589.05	$ 589.05
78104 26	Radiology	1.1	1.1	$ 90.62	$ 90.62
78104 TC	Radiology	6.05	6.05	$ 498.43	$ 498.43
78110 00	Radiology	1.99	1.99	$ 163.95	$ 163.95
78110 26	Radiology	0.23	0.23	$ 18.95	$ 18.95
78110 TC	Radiology	1.76	1.76	$ 145.00	$ 145.00
78111 00	Radiology	2.11	2.11	$ 173.83	$ 173.83
78111 26	Radiology	0.27	0.27	$ 36.74	$ 36.74
78111 TC	Radiology	1.84	1.84	$ 151.59	$ 151.59
78120 00	Radiology	2.04	2.04	$ 168.06	$ 168.06
78120 26	Radiology	0.28	0.28	$ 28.13	$ 28.13
78120 TC	Radiology	1.76	1.76	$ 145.00	$ 145.00
78121 00	Radiology	2.23	2.23	$ 187.87	$ 187.87
78121 26	Radiology	0.39	0.39	$ 43.71	$ 43.71
78121 TC	Radiology	1.84	1.84	$ 151.59	$ 151.59
78122 00	Radiology	2.73	2.73	$ 229.68	$ 229.68
78122 26	Radiology	0.6	0.6	$ 53.86	$ 53.86
78122 TC	Radiology	2.13	2.13	$ 175.82	$ 175.82
78130 00	Radiology	3.56	3.56	$ 293.29	$ 293.29
78130 26	Radiology	0.72	0.72	$ 59.32	$ 59.32
78130 TC	Radiology	2.84	2.84	$ 233.97	$ 233.97
78135 00	Radiology	8.02	8.02	$ 660.73	$ 660.73
78135 26	Radiology	0.76	0.76	$ 70.79	$ 70.79
78135 TC	Radiology	7.26	7.26	$ 598.11	$ 598.11
78140 00	Radiology	3.14	3.14	$ 258.69	$ 258.69
78140 26	Radiology	0.72	0.72	$ 63.03	$ 63.03
78140 TC	Radiology	2.42	2.42	$ 199.37	$ 199.37
78185 00	Radiology	4.87	4.87	$ 401.21	$ 401.21
78185 26	Radiology	0.48	0.48	$ 40.92	$ 40.92
78185 TC	Radiology	4.39	4.39	$ 361.67	$ 361.67
78191 00	Radiology	3.56	3.56	$ 366.75	$ 366.75
78191 26	Radiology	0.72	0.72	$ 82.69	$ 82.69
78191 TC	Radiology	2.84	2.84	$ 284.06	$ 284.06
78195 00	Radiology	10.27	10.27	$ 846.09	$ 846.09

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78195 26	Radiology	1.67	1.67	$ 137.58	$ 137.58
78195 TC	Radiology	8.6	8.6	$ 708.51	$ 708.51
78199 00	Radiology	-	-	BR	BR
78199 26	Radiology	-	-	BR	BR
78199 TC	Radiology	-	-	BR	BR
78201 00	Radiology	5.49	5.49	$ 452.29	$ 452.29
78201 26	Radiology	0.6	0.6	$ 49.43	$ 49.43
78201 TC	Radiology	4.89	4.89	$ 402.86	$ 402.86
78202 00	Radiology	5.82	5.82	$ 479.48	$ 479.48
78202 26	Radiology	0.67	0.67	$ 55.20	$ 55.20
78202 TC	Radiology	5.15	5.15	$ 424.28	$ 424.28
78205 00	Radiology	6.08	6.08	$ 500.90	$ 500.90
78205 26	Radiology	0.95	0.95	$ 86.26	$ 86.26
78205 TC	Radiology	5.13	5.13	$ 422.63	$ 422.63
78206 00	Radiology	9.78	9.78	$ 805.72	$ 805.72
78206 26	Radiology	1.32	1.32	$ 108.75	$ 108.75
78206 TC	Radiology	8.46	8.46	$ 696.98	$ 696.98
78215 00	Radiology	5.61	5.61	$ 462.18	$ 462.18
78215 26	Radiology	0.69	0.69	$ 56.85	$ 56.85
78215 TC	Radiology	4.92	4.92	$ 405.33	$ 405.33
78216 00	Radiology	3.68	3.68	$ 303.18	$ 303.18
78216 26	Radiology	0.78	0.78	$ 64.26	$ 64.26
78216 TC	Radiology	2.9	2.9	$ 238.92	$ 238.92
78226 00	Radiology	9.52	9.52	$ 784.30	$ 784.30
78226 26	Radiology	1.04	1.04	$ 132.52	$ 132.52
78226 TC	Radiology	8.48	8.48	$ 698.62	$ 698.62
78227 00	Radiology	12.87	12.87	$ 1,060.29	$ 1,060.29
78227 26	Radiology	1.27	1.27	$ 199.70	$ 199.70
78227 TC	Radiology	11.6	11.6	$ 955.66	$ 955.66
78230 00	Radiology	5.03	5.03	$ 414.40	$ 414.40
78230 26	Radiology	0.65	0.65	$ 53.55	$ 53.55
78230 TC	Radiology	4.38	4.38	$ 360.85	$ 360.85
78231 00	Radiology	2.98	2.98	$ 245.51	$ 245.51
78231 26	Radiology	0.62	0.62	$ 55.40	$ 55.40
78231 TC	Radiology	2.36	2.36	$ 194.43	$ 194.43
78232 00	Radiology	2.92	2.92	$ 240.56	$ 240.56
78232 26	Radiology	0.56	0.56	$ 46.14	$ 46.14
78232 TC	Radiology	2.36	2.36	$ 194.43	$ 194.43
78258 00	Radiology	6.31	6.31	$ 519.85	$ 519.85
78258 26	Radiology	1.02	1.02	$ 84.03	$ 84.03
78258 TC	Radiology	5.29	5.29	$ 435.82	$ 435.82

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
78261 00	Radiology	5.83	5.83	$ 480.30	$ 480.30
78261 26	Radiology	0.82	0.82	$ 72.60	$ 72.60
78261 TC	Radiology	5.01	5.01	$ 412.75	$ 412.75
78262 00	Radiology	6.95	6.95	$ 572.57	$ 572.57
78262 26	Radiology	0.94	0.94	$ 77.44	$ 77.44
78262 TC	Radiology	6.01	6.01	$ 495.13	$ 495.13
78264 00	Radiology	9.65	9.65	$ 795.01	$ 795.01
78264 26	Radiology	1.1	1.1	$ 90.62	$ 90.62
78264 TC	Radiology	8.55	8.55	$ 704.39	$ 704.39
78265 00	Radiology	11.45	11.45	$ 943.31	$ 943.31
78265 26	Radiology	1.37	1.37	$ 112.87	$ 112.87
78265 TC	Radiology	10.08	10.08	$ 830.44	$ 830.44
78266 00	Radiology	13.58	13.58	$ 1,118.79	$ 1,118.79
78266 26	Radiology	1.51	1.51	$ 124.40	$ 124.40
78266 TC	Radiology	12.07	12.07	$ 994.38	$ 994.38
78267 00	Radiology	0.31	0.31	$ 25.54	$ 25.54
78268 00	Radiology	2.62	2.62	$ 215.85	$ 215.85
78278 00	Radiology	10.06	10.06	$ 828.79	$ 828.79
78278 26	Radiology	1.39	1.39	$ 114.51	$ 114.51
78278 TC	Radiology	8.67	8.67	$ 714.28	$ 714.28
78282 00	Radiology	1.84	1.84	$ 155.84	$ 155.84
78282 26	Radiology	0.46	0.46	$ 48.57	$ 48.57
78282 TC	Radiology	1.38	1.38	$ 113.69	$ 113.69
78290 00	Radiology	9.53	9.53	$ 785.13	$ 785.13
78290 26	Radiology	0.95	0.95	$ 78.27	$ 78.27
78290 TC	Radiology	8.58	8.58	$ 706.86	$ 706.86
78291 00	Radiology	7.39	7.39	$ 608.82	$ 608.82
78291 26	Radiology	1.21	1.21	$ 99.69	$ 99.69
78291 TC	Radiology	6.18	6.18	$ 509.14	$ 509.14
78299 00	Radiology	-	-	BR	BR
78299 26	Radiology	-	-	BR	BR
78299 TC	Radiology	-	-	BR	BR
78300 00	Radiology	6.63	6.63	$ 546.21	$ 546.21
78300 26	Radiology	0.88	0.88	$ 72.50	$ 72.50
78300 TC	Radiology	5.75	5.75	$ 473.71	$ 473.71
78305 00	Radiology	8.08	8.08	$ 665.67	$ 665.67
78305 26	Radiology	1.17	1.17	$ 96.39	$ 96.39
78305 TC	Radiology	6.91	6.91	$ 569.28	$ 569.28
78306 00	Radiology	8.71	8.71	$ 717.57	$ 717.57
78306 26	Radiology	1.2	1.2	$ 98.86	$ 98.86
78306 TC	Radiology	7.51	7.51	$ 618.71	$ 618.71

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
78315 00	Radiology	9.98	9.98	$ 822.20	$ 822.20
78315 26	Radiology	1.42	1.42	$ 116.99	$ 116.99
78315 TC	Radiology	8.56	8.56	$ 705.21	$ 705.21
78320 00	Radiology	6.59	6.59	$ 542.92	$ 542.92
78320 26	Radiology	1.44	1.44	$ 118.63	$ 118.63
78320 TC	Radiology	5.15	5.15	$ 424.28	$ 424.28
78350 00	Radiology	0.93	0.93	$ 76.62	$ 76.62
78350 26	Radiology	0.32	0.32	$ 26.36	$ 26.36
78350 TC	Radiology	0.61	0.61	$ 50.25	$ 50.25
78351 00	Radiology	0.44	0.44	$ 93.00	$ 93.00
78399 00	Radiology	-	-	BR	BR
78399 26	Radiology	-	-	BR	BR
78399 TC	Radiology	-	-	BR	BR
78414 00	Radiology	2.1	2.1	$ 345.19	$ 345.19
78414 26	Radiology	0.63	0.63	$ 66.24	$ 66.24
78414 TC	Radiology	1.47	1.47	$ 278.95	$ 278.95
78428 00	Radiology	5.29	5.29	$ 435.82	$ 435.82
78428 26	Radiology	1.07	1.07	$ 88.15	$ 88.15
78428 TC	Radiology	4.22	4.22	$ 347.66	$ 347.66
78445 00	Radiology	5.38	5.38	$ 443.23	$ 443.23
78445 26	Radiology	0.71	0.71	$ 58.49	$ 58.49
78445 TC	Radiology	4.67	4.67	$ 384.74	$ 384.74
78451 00	Radiology	9.77	9.77	$ 804.90	$ 804.90
78451 26	Radiology	1.91	1.91	$ 157.35	$ 157.35
78451 TC	Radiology	7.86	7.86	$ 647.54	$ 647.54
78452 00	Radiology	13.6	13.6	$ 1,120.43	$ 1,120.43
78452 26	Radiology	2.24	2.24	$ 184.54	$ 184.54
78452 TC	Radiology	11.36	11.36	$ 935.89	$ 935.89
78453 00	Radiology	8.78	8.78	$ 723.34	$ 723.34
78453 26	Radiology	1.41	1.41	$ 116.16	$ 116.16
78453 TC	Radiology	7.37	7.37	$ 607.18	$ 607.18
78454 00	Radiology	12.56	12.56	$ 1,034.75	$ 1,034.75
78454 26	Radiology	1.89	1.89	$ 155.71	$ 155.71
78454 TC	Radiology	10.67	10.67	$ 879.05	$ 879.05
78456 00	Radiology	8.93	8.93	$ 735.70	$ 735.70
78456 26	Radiology	1.38	1.38	$ 113.69	$ 113.69
78456 TC	Radiology	7.55	7.55	$ 622.00	$ 622.00
78457 00	Radiology	5.52	5.52	$ 454.76	$ 454.76
78457 26	Radiology	1.11	1.11	$ 91.45	$ 91.45
78457 TC	Radiology	4.41	4.41	$ 363.32	$ 363.32
78458 00	Radiology	5.92	5.92	$ 487.72	$ 487.72

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
78458 26	Radiology	1.28	1.28	$ 105.45	$ 105.45
78458 TC	Radiology	4.64	4.64	$ 382.27	$ 382.27
78459 00	Radiology	11.82	11.82	$ 2,899.58	$ 2,899.58
78459 26	Radiology	2.01	2.01	$ 165.59	$ 165.59
78459 TC	Radiology	9.81	9.81	$ 2,761.50	$ 2,761.50
78466 00	Radiology	5.67	5.67	$ 467.12	$ 467.12
78466 26	Radiology	0.99	0.99	$ 81.56	$ 81.56
78466 TC	Radiology	4.68	4.68	$ 385.56	$ 385.56
78468 00	Radiology	5.88	5.88	$ 484.42	$ 484.42
78468 26	Radiology	1.12	1.12	$ 92.27	$ 92.27
78468 TC	Radiology	4.76	4.76	$ 392.15	$ 392.15
78469 00	Radiology	6.5	6.5	$ 535.50	$ 535.50
78469 26	Radiology	1.29	1.29	$ 106.28	$ 106.28
78469 TC	Radiology	5.21	5.21	$ 429.22	$ 429.22
78472 00	Radiology	6.59	6.59	$ 542.92	$ 542.92
78472 26	Radiology	1.37	1.37	$ 112.87	$ 112.87
78472 TC	Radiology	5.22	5.22	$ 430.05	$ 430.05
78473 00	Radiology	8.32	8.32	$ 685.44	$ 685.44
78473 26	Radiology	2.02	2.02	$ 166.42	$ 166.42
78473 TC	Radiology	6.3	6.3	$ 519.02	$ 519.02
78481 00	Radiology	5.06	5.06	$ 416.87	$ 416.87
78481 26	Radiology	1.37	1.37	$ 112.87	$ 112.87
78481 TC	Radiology	3.69	3.69	$ 304.00	$ 304.00
78483 00	Radiology	6.83	6.83	$ 562.69	$ 562.69
78483 26	Radiology	2.01	2.01	$ 165.59	$ 165.59
78483 TC	Radiology	4.82	4.82	$ 397.09	$ 397.09
78491 00	Radiology	12.63	12.63	$ 2,899.58	$ 2,899.58
78491 26	Radiology	2.02	2.02	$ 166.42	$ 166.42
78491 TC	Radiology	10.61	10.61	$ 2,761.50	$ 2,761.50
78492 00	Radiology	15.94	15.94	$ 2,899.58	$ 2,899.58
78492 26	Radiology	2.55	2.55	$ 210.08	$ 210.08
78492 TC	Radiology	13.39	13.39	$ 2,756.33	$ 2,756.33
78494 00	Radiology	6.51	6.51	$ 536.32	$ 536.32
78494 26	Radiology	1.65	1.65	$ 135.93	$ 135.93
78494 TC	Radiology	4.86	4.86	$ 400.39	$ 400.39
78496 00	Radiology	1.25	1.25	$ 189.00	$ 189.00
78496 26	Radiology	0.69	0.69	$ 56.85	$ 56.85
78496 TC	Radiology	0.56	0.56	$ 151.50	$ 151.50
78499 00	Radiology	-	-	BR	BR
78499 26	Radiology	-	-	BR	BR
78499 TC	Radiology	-	-	BR	BR

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78579 00	Radiology	5.36	5.36	$ 441.58	$ 441.58
78579 26	Radiology	0.68	0.68	$ 61.61	$ 61.61
78579 TC	Radiology	4.68	4.68	$ 385.56	$ 385.56
78580 00	Radiology	6.87	6.87	$ 565.98	$ 565.98
78580 26	Radiology	1.04	1.04	$ 85.68	$ 85.68
78580 TC	Radiology	5.83	5.83	$ 480.30	$ 480.30
78582 00	Radiology	9.64	9.64	$ 794.19	$ 794.19
78582 26	Radiology	1.5	1.5	$ 166.34	$ 166.34
78582 TC	Radiology	8.14	8.14	$ 670.61	$ 670.61
78597 00	Radiology	5.79	5.79	$ 477.01	$ 477.01
78597 26	Radiology	1.01	1.01	$ 83.21	$ 83.21
78597 TC	Radiology	4.78	4.78	$ 393.80	$ 393.80
78598 00	Radiology	8.8	8.8	$ 724.99	$ 724.99
78598 26	Radiology	1.17	1.17	$ 96.65	$ 96.65
78598 TC	Radiology	7.63	7.63	$ 628.60	$ 628.60
78599 00	Radiology	0	0	$0.00	$0.00
78599 26	Radiology	0	0	$0.00	$0.00
78599 TC	Radiology	0	0	$0.00	$0.00
78600 00	Radiology	5.32	5.32	$ 438.29	$ 438.29
78600 26	Radiology	0.63	0.63	$ 51.90	$ 51.90
78600 TC	Radiology	4.69	4.69	$ 386.38	$ 386.38
78601 00	Radiology	6.25	6.25	$ 514.90	$ 514.90
78601 26	Radiology	0.72	0.72	$ 59.32	$ 59.32
78601 TC	Radiology	5.53	5.53	$ 455.59	$ 455.59
78605 00	Radiology	5.74	5.74	$ 472.89	$ 472.89
78605 26	Radiology	0.76	0.76	$ 62.61	$ 62.61
78605 TC	Radiology	4.98	4.98	$ 410.28	$ 410.28
78606 00	Radiology	9.5	9.5	$ 782.66	$ 782.66
78606 26	Radiology	0.89	0.89	$ 73.32	$ 73.32
78606 TC	Radiology	8.61	8.61	$ 709.33	$ 709.33
78607 00	Radiology	9.99	9.99	$ 823.02	$ 823.02
78607 26	Radiology	1.68	1.68	$ 138.41	$ 138.41
78607 TC	Radiology	8.31	8.31	$ 684.62	$ 684.62
78608 00	Radiology	17	17	$ 2,899.58	$ 2,899.58
78608 26	Radiology	2.04	2.04	$ 168.06	$ 168.06
78608 TC	Radiology	14.96	14.96	$ 2,761.50	$ 2,761.50
78609 00	Radiology	2.12	2.12	$ 2,707.31	$ 2,707.31
78609 26	Radiology	2.12	2.12	$ 174.66	$ 174.66
78609 TC	Radiology	0	0	$0.00	$0.00
78610 00	Radiology	5.04	5.04	$ 415.22	$ 415.22
78610 26	Radiology	0.43	0.43	$ 35.43	$ 35.43

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78610 TC	Radiology	4.61	4.61	$ 379.79	$ 379.79
78630 00	Radiology	9.74	9.74	$ 802.43	$ 802.43
78630 26	Radiology	0.96	0.96	$ 79.09	$ 79.09
78630 TC	Radiology	8.78	8.78	$ 723.34	$ 723.34
78635 00	Radiology	9.77	9.77	$ 804.90	$ 804.90
78635 26	Radiology	0.88	0.88	$ 72.50	$ 72.50
78635 TC	Radiology	8.89	8.89	$ 732.40	$ 732.40
78645 00	Radiology	9.37	9.37	$ 771.95	$ 771.95
78645 26	Radiology	0.79	0.79	$ 65.08	$ 65.08
78645 TC	Radiology	8.58	8.58	$ 706.86	$ 706.86
78647 00	Radiology	10.03	10.03	$ 826.32	$ 826.32
78647 26	Radiology	1.28	1.28	$ 105.45	$ 105.45
78647 TC	Radiology	8.75	8.75	$ 720.87	$ 720.87
78650 00	Radiology	7.89	7.89	$ 650.02	$ 650.02
78650 26	Radiology	0.72	0.72	$ 66.97	$ 66.97
78650 TC	Radiology	7.17	7.17	$ 590.70	$ 590.70
78660 00	Radiology	5.26	5.26	$ 433.34	$ 433.34
78660 26	Radiology	0.75	0.75	$ 61.79	$ 61.79
78660 TC	Radiology	4.51	4.51	$ 371.56	$ 371.56
78699 00	Radiology	0	0	$0.00	$0.00
78699 26	Radiology	0	0	$0.00	$0.00
78699 TC	Radiology	0	0	$0.00	$0.00
78700 00	Radiology	4.92	4.92	$ 405.33	$ 405.33
78700 26	Radiology	0.62	0.62	$ 58.60	$ 58.60
78700 TC	Radiology	4.3	4.3	$ 354.25	$ 354.25
78701 00	Radiology	6.26	6.26	$ 515.73	$ 515.73
78701 26	Radiology	0.69	0.69	$ 67.50	$ 67.50
78701 TC	Radiology	5.57	5.57	$ 458.88	$ 458.88
78707 00	Radiology	6.69	6.69	$ 551.15	$ 551.15
78707 26	Radiology	1.32	1.32	$ 108.75	$ 108.75
78707 TC	Radiology	5.37	5.37	$ 442.41	$ 442.41
78708 00	Radiology	5.09	5.09	$ 419.34	$ 419.34
78708 26	Radiology	1.68	1.68	$ 138.41	$ 138.41
78708 TC	Radiology	3.41	3.41	$ 280.93	$ 280.93
78709 00	Radiology	10.6	10.6	$ 873.28	$ 873.28
78709 26	Radiology	1.94	1.94	$ 159.83	$ 159.83
78709 TC	Radiology	8.66	8.66	$ 713.45	$ 713.45
78710 00	Radiology	5.11	5.11	$ 420.99	$ 420.99
78710 26	Radiology	0.78	0.78	$ 93.81	$ 93.81
78710 TC	Radiology	4.33	4.33	$ 356.73	$ 356.73
78725 00	Radiology	3.11	3.11	$ 256.22	$ 256.22

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ARIZONA PHYSICIANS' FEE SCHEDULE

RADIOLOGY CODES 2019-2020

Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
78725 26	Radiology	0.52	0.52	$ 42.84	$ 42.84
78725 TC	Radiology	2.59	2.59	$ 213.38	$ 213.38
78730 00	Radiology	2.22	2.22	$ 182.89	$ 182.89
78730 26	Radiology	0.23	0.23	$ 38.36	$ 38.36
78730 TC	Radiology	1.99	1.99	$ 163.95	$ 163.95
78740 00	Radiology	6.29	6.29	$ 518.20	$ 518.20
78740 26	Radiology	0.78	0.78	$ 64.26	$ 64.26
78740 TC	Radiology	5.51	5.51	$ 453.94	$ 453.94
78761 00	Radiology	6.08	6.08	$ 500.90	$ 500.90
78761 26	Radiology	1.01	1.01	$ 83.21	$ 83.21
78761 TC	Radiology	5.07	5.07	$ 417.69	$ 417.69
78799 00	Radiology	0	0	$0.00	$0.00
78799 26	Radiology	0	0	$0.00	$0.00
78799 TC	Radiology	0	0	$0.00	$0.00
78800 00	Radiology	5.61	5.61	$ 462.18	$ 462.18
78800 26	Radiology	0.96	0.96	$ 79.09	$ 79.09
78800 TC	Radiology	4.65	4.65	$ 383.09	$ 383.09
78801 00	Radiology	7.42	7.42	$ 611.29	$ 611.29
78801 26	Radiology	1.12	1.12	$ 92.27	$ 92.27
78801 TC	Radiology	6.3	6.3	$ 519.02	$ 519.02
78802 00	Radiology	9.29	9.29	$ 765.35	$ 765.35
78802 26	Radiology	1.18	1.18	$ 97.21	$ 97.21
78802 TC	Radiology	8.11	8.11	$ 668.14	$ 668.14
78803 00	Radiology	9.81	9.81	$ 808.19	$ 808.19
78803 26	Radiology	1.48	1.48	$ 121.93	$ 121.93
78803 TC	Radiology	8.33	8.33	$ 686.27	$ 686.27
78804 00	Radiology	16.38	16.38	$ 1,349.46	$ 1,349.46
78804 26	Radiology	1.48	1.48	$ 121.93	$ 121.93
78804 TC	Radiology	14.9	14.9	$ 1,227.53	$ 1,227.53
78805 00	Radiology	5.3	5.3	$ 436.64	$ 436.64
78805 26	Radiology	1.02	1.02	$ 84.03	$ 84.03
78805 TC	Radiology	4.28	4.28	$ 352.61	$ 352.61
78806 00	Radiology	9.59	9.59	$ 790.07	$ 790.07
78806 26	Radiology	1.19	1.19	$ 103.05	$ 103.05
78806 TC	Radiology	8.4	8.4	$ 692.03	$ 692.03
78807 00	Radiology	9.81	9.81	$ 808.19	$ 808.19
78807 26	Radiology	1.48	1.48	$ 121.93	$ 121.93
78807 TC	Radiology	8.33	8.33	$ 686.27	$ 686.27
78808 00	Radiology	1.12	1.12	$ 92.27	$ 92.27
78811 00	Radiology	17.83	17.83	$ 3,607.36	$ 3,607.36
78811 26	Radiology	2.14	2.14	$ 176.30	$ 176.30

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ARIZONA PHYSICIANS' FEE SCHEDULE

RADIOLOGY CODES 2019-2020

Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
78811 TC	Radiology	15.69	15.69	$ 3,490.14	$ 3,490.14
78812 00	Radiology	21.92	21.92	$ 3,626.72	$ 3,626.72
78812 26	Radiology	2.63	2.63	$ 216.67	$ 216.67
78812 TC	Radiology	19.29	19.29	$ 3,482.72	$ 3,482.72
78813 00	Radiology	22.67	22.67	$ 3,630.23	$ 3,630.23
78813 26	Radiology	2.72	2.72	$ 224.09	$ 224.09
78813 TC	Radiology	19.95	19.95	$ 3,481.73	$ 3,481.73
78814 00	Radiology	25.17	25.17	$ 3,640.79	$ 3,640.79
78814 26	Radiology	3.02	3.02	$ 248.80	$ 248.80
78814 TC	Radiology	22.15	22.15	$ 3,477.41	$ 3,477.41
78815 00	Radiology	28.17	28.17	$ 3,654.87	$ 3,654.87
78815 26	Radiology	3.38	3.38	$ 278.46	$ 278.46
78815 TC	Radiology	24.79	24.79	$ 3,474.12	$ 3,474.12
78816 00	Radiology	28.5	28.5	$ 3,656.63	$ 3,656.63
78816 26	Radiology	3.42	3.42	$ 281.76	$ 281.76
78816 TC	Radiology	25.08	25.08	$ 3,472.13	$ 3,472.13
78999 00	Radiology	-	-	BR	BR
78999 26	Radiology	-	-	BR	BR
78999 TC	Radiology	-	-	BR	BR
79005 00	Radiology	3.91	3.91	$ 322.12	$ 322.12
79005 26	Radiology	2.5	2.5	$ 205.96	$ 205.96
79005 TC	Radiology	1.41	1.41	$ 116.16	$ 116.16
79101 00	Radiology	4.18	4.18	$ 344.37	$ 344.37
79101 26	Radiology	2.78	2.78	$ 229.03	$ 229.03
79101 TC	Radiology	1.4	1.4	$ 117.75	$ 117.75
79200 00	Radiology	3.83	3.83	$ 315.53	$ 315.53
79200 26	Radiology	2.36	2.36	$ 194.43	$ 194.43
79200 TC	Radiology	1.47	1.47	$ 121.11	$ 121.11
79300 00	Radiology	3.18	3.18	$ 448.75	$ 448.75
79300 26	Radiology	1.91	1.91	$ 286.85	$ 286.85
79300 TC	Radiology	1.27	1.27	$ 161.90	$ 161.90
79403 00	Radiology	5.44	5.44	$ 448.17	$ 448.17
79403 26	Radiology	3.11	3.11	$ 256.22	$ 256.22
79403 TC	Radiology	2.33	2.33	$ 191.96	$ 191.96
79440 00	Radiology	3.45	3.45	$ 284.23	$ 284.23
79440 26	Radiology	2.36	2.36	$ 194.43	$ 194.43
79440 TC	Radiology	1.09	1.09	$ 122.93	$ 122.93
79445 00	Radiology	5.93	5.93	$ 488.54	$ 488.54
79445 26	Radiology	3.26	3.26	$ 268.57	$ 268.57
79445 TC	Radiology	2.67	2.67	$ 219.97	$ 219.97
79999 00	Radiology	-	-	BR	BR

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ARIZONA PHYSICIANS' FEE SCHEDULE

RADIOLOGY CODES 2019-2020

Surgery/Radiology Conversion Factor: $82.38

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
79999 26	Radiology	-	-	BR	BR
79999 TC	Radiology	-	-	BR	BR

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Appendix A., Table 4. Pathology and Laboratory Guidelines

PATHOLOGY AND LABORATORY GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT®* codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT®*-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. The Industrial Commission has adopted the Clinical Laboratory Fee Schedule (CLAB) used by Medicare to reimburse the majority of pathology and laboratory services (see additional information regarding publications adopted by reference in the Introduction Section of the Fee Schedule).

The following Commission guidelines are in addition to the CPT® guidelines and represent additional guidance from the Commission relative to unit values for these services. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

A. A provider seeking reimbursement for presumptive or "point of care" drug testing must submit to the payer written documentation establishing:

   1. That the testing is medically necessary and reasonably required;

   2. The type of drug testing utilized; and

   3. The provider's interpretation of the "point of care" testing.

For purposes of this section, presumptive or "point of care" testing is testing that is performed at or near the site of patient care (i.e. the physician's office).

CPT codes 80305- 80307 are used for reporting presumptive drug class screening. Each code represents all drugs and drug classes performed by the respective methodology per date of service.

Providers performing validity testing on urine specimens utilized for drug testing shall not separately bill the validity testing. For example, if a laboratory performs a urinary pH, specific gravity, creatinine, nitrates, oxidants, or other tests to confirm that a urine specimen is not adulterated, this testing is not separately billed.

Beginning October 1, 2019 definitive drug testing may be reported with HCPC codes G0480 - G0483. These codes differ based on the number of drug classes including metabolites tested. Only one code from this group of codes may be reported per date of service. Any request for quantitative or definitive testing requires documentation that qualifies necessity.

G0480 – Definitive drug testing 1 – 7 drug class(es) including metabolites(s) if performed

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G0481 – Definitive drug testing 8 – 14 drug class(es) including metabolite(s) if performed

G0482 – Definitive drug testing 15 – 21 drug class(es) including metabolites(s) if performed

G0483 – Definitive drug testing 22 or more drug class(es), including metabolite(s) if performed.

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Appendix A., Table 4. Pathology and Laboratory Codes

ARIZONA PHYSICIANS' FEE SCHEDULE
PATHOLOGY AND LABORATORY CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
80047 00	Pathology	0.38	0.38	$ 43.22	$ 43.22
80048 00	Pathology	0.26	0.26	$ 24.00	$ 24.00
80050 00	Pathology	1.31	1.31	$ 84.67	$ 84.67
80051 00	Pathology	0.22	0.22	$ 19.50	$ 19.50
80053 00	Pathology	0.33	0.33	$ 30.00	$ 30.00
80055 00	Pathology	1.47	1.47	$ 102.08	$ 102.08
80061 00	Pathology	0.41	0.41	$ 38.36	$ 38.36
80069 00	Pathology	0.27	0.27	$ 38.97	$ 38.97
80074 00	Pathology	1.47	1.47	$ 116.11	$ 116.11
80076 00	Pathology	0.25	0.25	$ 18.02	$ 18.02
80081 00	Pathology	2.31	2.31	$ 149.18	$ 149.18
80150 00	Pathology	0.46	0.46	$ 48.00	$ 48.00
80155 00	Pathology	1.07	1.07	$ 69.17	$ 69.17
80156 00	Pathology	0.45	0.45	$ 42.00	$ 42.00
80157 00	Pathology	0.41	0.41	$ 28.13	$ 28.13
80158 00	Pathology	0.56	0.56	$ 42.00	$ 42.00
80159 00	Pathology	0.57	0.57	$ 50.51	$ 50.51
80162 00	Pathology	0.41	0.41	$ 33.75	$ 33.75
80163 00	Pathology	0.41	0.41	$ 26.45	$ 26.45
80164 00	Pathology	0.42	0.42	$ 46.50	$ 46.50
80165 00	Pathology	0.42	0.42	$ 26.99	$ 26.99
80168 00	Pathology	0.50	0.50	$ 52.50	$ 52.50
80169 00	Pathology	0.42	0.42	$ 50.51	$ 50.51
80170 00	Pathology	0.51	0.51	$ 49.50	$ 49.50
80171 00	Pathology	0.60	0.60	$ 50.51	$ 50.51
80173 00	Pathology	0.45	0.45	$ 32.39	$ 32.39
80175 00	Pathology	0.41	0.41	$ 50.51	$ 50.51
80176 00	Pathology	0.45	0.45	$ 42.00	$ 42.00
80177 00	Pathology	0.41	0.41	$ 50.51	$ 50.51
80178 00	Pathology	0.20	0.20	$ 24.00	$ 24.00
80180 00	Pathology	0.56	0.56	$ 50.51	$ 50.51
80183 00	Pathology	0.41	0.41	$ 50.51	$ 50.51
80184 00	Pathology	0.42	0.42	$ 42.00	$ 42.00
80185 00	Pathology	0.41	0.41	$ 38.25	$ 38.25
80186 00	Pathology	0.42	0.42	$ 45.75	$ 45.75
80188 00	Pathology	0.51	0.51	$ 46.50	$ 46.50
80190 00	Pathology	1.66	1.66	$ 107.60	$ 107.60
80192 00	Pathology	0.52	0.52	$ 53.25	$ 53.25
80194 00	Pathology	0.45	0.45	$ 43.50	$ 43.50
80195 00	Pathology	0.42	0.42	$ 48.00	$ 48.00
80197 00	Pathology	0.42	0.42	$ 33.73	$ 33.73
80198 00	Pathology	0.44	0.44	$ 36.00	$ 36.00

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All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
80199 00	Pathology	0.75	0.75	$ 50.51	$ 50.51
80200 00	Pathology	0.50	0.50	$ 39.81	$ 39.81
80201 00	Pathology	0.37	0.37	$ 32.25	$ 32.25
80202 00	Pathology	0.42	0.42	$ 51.00	$ 51.00
80203 00	Pathology	0.41	0.41	$ 50.51	$ 50.51
80299 00	Pathology	0.52	0.52	$ 51.00	$ 51.00
80305 00	Pathology	0.35	0.35	$ 22.60	$ 22.60
80306 00	Pathology	0.48	0.48	$ 30.74	$ 30.74
80307 00	Pathology	1.79	1.79	$ 115.94	$ 115.94
80320 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80321 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80322 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80323 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80324 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80325 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80326 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80327 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80328 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80329 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80330 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80331 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80332 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80333 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80334 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80335 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80336 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80337 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80338 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80339 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80340 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80341 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80342 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80343 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80344 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80345 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80346 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80347 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80348 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80349 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80350 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80351 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80352 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
80353 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80354 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80355 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80356 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80357 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80358 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80359 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80360 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80361 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80362 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80363 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80364 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80365 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80366 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80367 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80368 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80369 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80370 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80371 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80372 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80373 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80374 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80375 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80376 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80377 00	Pathology	0.00	0.00	See G0480-G0483	See G0480-G0483
80400 00	Pathology	1.01	1.01	$ 91.57	$ 91.57
80402 00	Pathology	2.68	2.68	$ 201.56	$ 201.56
80406 00	Pathology	2.41	2.41	$ 203.33	$ 203.33
80408 00	Pathology	3.87	3.87	$ 250.07	$ 250.07
80410 00	Pathology	2.48	2.48	$ 188.11	$ 188.11
80412 00	Pathology	22.24	22.24	$ 1,437.64	$ 1,437.64
80414 00	Pathology	1.59	1.59	$ 102.89	$ 102.89
80415 00	Pathology	1.72	1.72	$ 111.35	$ 111.35
80416 00	Pathology	5.81	5.81	$ 375.40	$ 375.40
80417 00	Pathology	1.36	1.36	$ 236.67	$ 236.67
80418 00	Pathology	17.87	17.87	$ 1,283.97	$ 1,283.97
80420 00	Pathology	4.49	4.49	$ 290.32	$ 290.32
80422 00	Pathology	1.42	1.42	$ 100.29	$ 100.29
80424 00	Pathology	1.56	1.56	$ 114.11	$ 114.11
80426 00	Pathology	4.58	4.58	$ 309.31	$ 309.31
80428 00	Pathology	2.06	2.06	$ 147.80	$ 147.80
80430 00	Pathology	3.59	3.59	$ 231.94	$ 231.94

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All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
80432 00	Pathology	4.60	4.60	$ 329.06	$ 329.06
80434 00	Pathology	7.91	7.91	$ 511.18	$ 511.18
80435 00	Pathology	3.18	3.18	$ 222.19	$ 222.19
80436 00	Pathology	2.81	2.81	$ 184.70	$ 184.70
80438 00	Pathology	1.55	1.55	$ 120.27	$ 120.27
80439 00	Pathology	2.07	2.07	$ 164.64	$ 164.64
80500 00	Pathology	0.65	0.56	$ 42.01	$ 36.19
80502 00	Pathology	2.10	2.01	$ 135.73	$ 129.91
81000 00	Pathology	0.11	0.11	$ 9.00	$ 9.00
81001 00	Pathology	0.10	0.10	$ 7.73	$ 7.73
81002 00	Pathology	0.10	0.10	$ 6.24	$ 6.24
81003 00	Pathology	0.07	0.07	$ 5.49	$ 5.49
81005 00	Pathology	0.07	0.07	$ 4.98	$ 4.98
81007 00	Pathology	0.83	0.83	$ 53.77	$ 53.77
81015 00	Pathology	0.09	0.09	$ 6.83	$ 6.83
81020 00	Pathology	0.13	0.13	$ 10.50	$ 10.50
81025 00	Pathology	0.24	0.24	$ 15.44	$ 15.44
81050 00	Pathology	0.10	0.10	$ 32.65	$ 32.65
81099 00	Pathology	-	-	BR	BR
81105 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81106 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81107 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81108 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81109 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81110 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81111 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81112 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81120 00	Pathology	5.36	5.36	$ 346.58	$ 346.58
81121 00	Pathology	8.21	8.21	$ 530.47	$ 530.47
81161 00	Pathology	7.74	7.74	$ 500.36	$ 500.36
81162 00	Pathology	56.26	56.26	$ 3,636.40	$ 3,636.40
81163 00	Pathology	12.99	12.99	$ 839.58	$ 839.58
81164 00	Pathology	16.21	16.21	$ 1,047.70	$ 1,047.70
81165 00	Pathology	7.85	7.85	$ 507.37	$ 507.37
81166 00	Pathology	8.36	8.36	$ 540.33	$ 540.33
81167 00	Pathology	7.85	7.85	$ 507.37	$ 507.37
81170 00	Pathology	8.32	8.32	$ 538.02	$ 538.02
81171 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81172 00	Pathology	7.63	7.63	$ 493.15	$ 493.15
81173 00	Pathology	8.36	8.36	$ 540.33	$ 540.33
81174 00	Pathology	5.14	5.14	$ 332.21	$ 332.21
81175 00	Pathology	18.77	18.77	$ 1,213.24	$ 1,213.24

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
81176 00	Pathology	7.46	7.46	$ 482.02	$ 482.02
81177 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81178 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81179 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81180 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81181 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81182 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81183 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81184 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81185 00	Pathology	23.48	23.48	$ 1,517.58	$ 1,517.58
81186 00	Pathology	5.14	5.14	$ 332.21	$ 332.21
81187 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81188 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81189 00	Pathology	7.63	7.63	$ 493.15	$ 493.15
81190 00	Pathology	5.14	5.14	$ 332.21	$ 332.21
81200 00	Pathology	1.31	1.31	$ 84.74	$ 84.74
81201 00	Pathology	21.64	21.64	$ 1,398.86	$ 1,398.86
81202 00	Pathology	7.77	7.77	$ 502.16	$ 502.16
81203 00	Pathology	5.55	5.55	$ 358.68	$ 358.68
81204 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81205 00	Pathology	2.64	2.64	$ 170.36	$ 170.36
81206 00	Pathology	5.06	5.06	$ 326.72	$ 326.72
81207 00	Pathology	4.47	4.47	$ 288.61	$ 288.61
81208 00	Pathology	5.96	5.96	$ 384.90	$ 384.90
81209 00	Pathology	1.09	1.09	$ 70.50	$ 70.50
81210 00	Pathology	4.87	4.87	$ 314.56	$ 314.56
81212 00	Pathology	12.21	12.21	$ 789.10	$ 789.10
81215 00	Pathology	10.41	10.41	$ 672.98	$ 672.98
81216 00	Pathology	5.14	5.14	$ 332.00	$ 332.00
81217 00	Pathology	10.41	10.41	$ 672.98	$ 672.98
81218 00	Pathology	7.46	7.46	$ 482.02	$ 482.02
81219 00	Pathology	3.75	3.75	$ 242.36	$ 242.36
81220 00	Pathology	15.44	15.44	$ 998.21	$ 998.21
81221 00	Pathology	2.70	2.70	$ 174.36	$ 174.36
81222 00	Pathology	12.07	12.07	$ 780.26	$ 780.26
81223 00	Pathology	13.85	13.85	$ 894.91	$ 894.91
81224 00	Pathology	4.68	4.68	$ 302.64	$ 302.64
81225 00	Pathology	8.08	8.08	$ 522.53	$ 522.53
81226 00	Pathology	12.51	12.51	$ 808.67	$ 808.67
81227 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81228 00	Pathology	24.97	24.97	$ 1,614.07	$ 1,614.07
81229 00	Pathology	32.19	32.19	$ 2,080.36	$ 2,080.36

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
81230 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81231 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81232 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81233 00	Pathology	4.87	4.87	$ 314.76	$ 314.76
81234 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81235 00	Pathology	9.01	9.01	$ 582.11	$ 582.11
81236 00	Pathology	7.85	7.85	$ 507.37	$ 507.37
81237 00	Pathology	4.87	4.87	$ 314.76	$ 314.76
81238 00	Pathology	16.65	16.65	$ 1,076.05	$ 1,076.05
81239 00	Pathology	7.63	7.63	$ 493.15	$ 493.15
81240 00	Pathology	1.82	1.82	$ 117.81	$ 117.81
81241 00	Pathology	2.04	2.04	$ 131.58	$ 131.58
81242 00	Pathology	1.02	1.02	$ 65.67	$ 65.67
81243 00	Pathology	1.58	1.58	$ 102.30	$ 102.30
81244 00	Pathology	1.25	1.25	$ 80.51	$ 80.51
81245 00	Pathology	4.59	4.59	$ 296.83	$ 296.83
81246 00	Pathology	2.30	2.30	$ 148.85	$ 148.85
81247 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81248 00	Pathology	10.41	10.41	$ 672.98	$ 672.98
81249 00	Pathology	16.65	16.65	$ 1,076.05	$ 1,076.05
81250 00	Pathology	1.62	1.62	$ 104.90	$ 104.90
81251 00	Pathology	1.31	1.31	$ 84.74	$ 84.74
81252 00	Pathology	2.81	2.81	$ 181.35	$ 181.35
81253 00	Pathology	1.71	1.71	$ 110.33	$ 110.33
81254 00	Pathology	0.97	0.97	$ 62.77	$ 62.77
81255 00	Pathology	1.43	1.43	$ 92.27	$ 92.27
81256 00	Pathology	2.02	2.02	$ 130.24	$ 130.24
81257 00	Pathology	2.84	2.84	$ 183.39	$ 183.39
81258 00	Pathology	10.41	10.41	$ 672.98	$ 672.98
81259 00	Pathology	16.65	16.65	$ 1,076.05	$ 1,076.05
81260 00	Pathology	1.09	1.09	$ 70.50	$ 70.50
81261 00	Pathology	6.10	6.10	$ 394.53	$ 394.53
81262 00	Pathology	1.90	1.90	$ 122.94	$ 122.94
81263 00	Pathology	9.08	9.08	$ 586.88	$ 586.88
81264 00	Pathology	4.79	4.79	$ 309.78	$ 309.78
81265 00	Pathology	6.63	6.63	$ 428.52	$ 428.52
81266 00	Pathology	8.46	8.46	$ 546.65	$ 546.65
81267 00	Pathology	6.40	6.40	$ 413.40	$ 413.40
81268 00	Pathology	8.04	8.04	$ 519.66	$ 519.66
81269 00	Pathology	5.62	5.62	$ 362.99	$ 362.99
81270 00	Pathology	2.83	2.83	$ 182.66	$ 182.66
81271 00	Pathology	3.80	3.80	$ 245.61	$ 245.61

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
81272 00	Pathology	9.14	9.14	$ 590.95	$ 590.95
81273 00	Pathology	3.46	3.46	$ 223.94	$ 223.94
81274 00	Pathology	7.63	7.63	$ 493.15	$ 493.15
81275 00	Pathology	5.36	5.36	$ 346.58	$ 346.58
81276 00	Pathology	5.36	5.36	$ 346.58	$ 346.58
81283 00	Pathology	2.04	2.04	$ 131.58	$ 131.58
81284 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81285 00	Pathology	7.63	7.63	$ 493.15	$ 493.15
81286 00	Pathology	7.63	7.63	$ 493.15	$ 493.15
81287 00	Pathology	3.46	3.46	$ 223.53	$ 223.53
81288 00	Pathology	5.34	5.34	$ 344.91	$ 344.91
81289 00	Pathology	5.14	5.14	$ 332.21	$ 332.21
81290 00	Pathology	1.09	1.09	$ 70.50	$ 70.50
81291 00	Pathology	1.81	1.81	$ 117.18	$ 117.18
81292 00	Pathology	18.74	18.74	$ 1,211.27	$ 1,211.27
81293 00	Pathology	9.18	9.18	$ 593.62	$ 593.62
81294 00	Pathology	5.62	5.62	$ 362.99	$ 362.99
81295 00	Pathology	10.59	10.59	$ 684.55	$ 684.55
81296 00	Pathology	9.37	9.37	$ 605.69	$ 605.69
81297 00	Pathology	5.92	5.92	$ 382.54	$ 382.54
81298 00	Pathology	17.81	17.81	$ 1,151.10	$ 1,151.10
81299 00	Pathology	8.55	8.55	$ 552.37	$ 552.37
81300 00	Pathology	6.60	6.60	$ 426.83	$ 426.83
81301 00	Pathology	9.67	9.67	$ 625.11	$ 625.11
81302 00	Pathology	14.65	14.65	$ 946.69	$ 946.69
81303 00	Pathology	3.33	3.33	$ 215.21	$ 215.21
81304 00	Pathology	4.16	4.16	$ 269.01	$ 269.01
81305 00	Pathology	4.87	4.87	$ 314.76	$ 314.76
81306 00	Pathology	8.08	8.08	$ 522.23	$ 522.23
81310 00	Pathology	6.84	6.84	$ 442.11	$ 442.11
81311 00	Pathology	8.21	8.21	$ 530.47	$ 530.47
81312 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81313 00	Pathology	7.08	7.08	$ 457.41	$ 457.41
81314 00	Pathology	9.14	9.14	$ 590.95	$ 590.95
81315 00	Pathology	6.39	6.39	$ 413.11	$ 413.11
81316 00	Pathology	6.39	6.39	$ 413.11	$ 413.11
81317 00	Pathology	18.77	18.77	$ 1,213.24	$ 1,213.24
81318 00	Pathology	9.18	9.18	$ 593.62	$ 593.62
81319 00	Pathology	5.65	5.65	$ 364.96	$ 364.96
81320 00	Pathology	8.08	8.08	$ 522.23	$ 522.23
81321 00	Pathology	16.65	16.65	$ 1,076.05	$ 1,076.05
81322 00	Pathology	1.32	1.32	$ 85.29	$ 85.29

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
81323 00	Pathology	8.32	8.32	$ 538.02	$ 538.02
81324 00	Pathology	21.04	21.04	$ 1,360.05	$ 1,360.05
81325 00	Pathology	21.35	21.35	$ 1,380.18	$ 1,380.18
81326 00	Pathology	1.32	1.32	$ 85.29	$ 85.29
81327 00	Pathology	5.33	5.33	$ 344.34	$ 344.34
81328 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81329 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81330 00	Pathology	1.30	1.30	$ 84.29	$ 84.29
81331 00	Pathology	1.42	1.42	$ 91.59	$ 91.59
81332 00	Pathology	1.35	1.35	$ 86.98	$ 86.98
81333 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81334 00	Pathology	9.14	9.14	$ 590.95	$ 590.95
81335 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81336 00	Pathology	8.36	8.36	$ 540.33	$ 540.33
81337 00	Pathology	5.14	5.14	$ 332.21	$ 332.21
81340 00	Pathology	6.44	6.44	$ 416.31	$ 416.31
81341 00	Pathology	1.53	1.53	$ 98.82	$ 98.82
81342 00	Pathology	6.21	6.21	$ 401.51	$ 401.51
81343 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81344 00	Pathology	3.80	3.80	$ 245.61	$ 245.61
81345 00	Pathology	5.14	5.14	$ 332.21	$ 332.21
81346 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81350 00	Pathology	6.49	6.49	$ 419.66	$ 419.66
81355 00	Pathology	2.45	2.45	$ 158.18	$ 158.18
81361 00	Pathology	4.85	4.85	$ 313.51	$ 313.51
81362 00	Pathology	10.41	10.41	$ 672.98	$ 672.98
81363 00	Pathology	5.62	5.62	$ 362.99	$ 362.99
81364 00	Pathology	9.01	9.01	$ 582.11	$ 582.11
81370 00	Pathology	12.40	12.40	$ 801.30	$ 801.30
81371 00	Pathology	11.22	11.22	$ 725.47	$ 725.47
81372 00	Pathology	11.20	11.20	$ 723.80	$ 723.80
81373 00	Pathology	3.54	3.54	$ 228.53	$ 228.53
81374 00	Pathology	2.24	2.24	$ 144.96	$ 144.96
81375 00	Pathology	6.81	6.81	$ 439.87	$ 439.87
81376 00	Pathology	3.77	3.77	$ 243.55	$ 243.55
81377 00	Pathology	2.83	2.83	$ 182.95	$ 182.95
81378 00	Pathology	10.65	10.65	$ 688.60	$ 688.60
81379 00	Pathology	10.34	10.34	$ 668.32	$ 668.32
81380 00	Pathology	5.46	5.46	$ 353.19	$ 353.19
81381 00	Pathology	4.71	4.71	$ 304.70	$ 304.70
81382 00	Pathology	3.81	3.81	$ 246.45	$ 246.45
81383 00	Pathology	3.36	3.36	$ 217.47	$ 217.47

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81400 00	Pathology	1.77	1.77	$ 114.71	$ 114.71
81401 00	Pathology	3.80	3.80	$ 245.70	$ 245.70
81402 00	Pathology	4.17	4.17	$ 269.60	$ 269.60
81403 00	Pathology	5.14	5.14	$ 332.14	$ 332.14
81404 00	Pathology	7.63	7.63	$ 492.88	$ 492.88
81405 00	Pathology	8.36	8.36	$ 540.45	$ 540.45
81406 00	Pathology	7.85	7.85	$ 507.32	$ 507.32
81407 00	Pathology	23.48	23.48	$ 1,517.71	$ 1,517.71
81408 00	Pathology	55.50	55.50	$ 3,586.83	$ 3,586.83
81410 00	Pathology	13.98	13.98	$ 903.88	$ 903.88
81411 00	Pathology	37.46	37.46	$ 2,421.45	$ 2,421.45
81412 00	Pathology	67.94	67.94	$ 4,391.28	$ 4,391.28
81413 00	Pathology	18.03	18.03	$ 1,165.52	$ 1,165.52
81414 00	Pathology	18.03	18.03	$ 1,165.52	$ 1,165.52
81415 00	Pathology	132.63	132.63	$ 8,572.52	$ 8,572.52
81416 00	Pathology	332.97	332.97	$ 21,520.96	$ 21,520.96
81417 00	Pathology	8.88	8.88	$ 573.89	$ 573.89
81420 00	Pathology	21.06	21.06	$ 1,361.29	$ 1,361.29
81422 00	Pathology	21.06	21.06	$ 1,361.29	$ 1,361.29
81425 00	Pathology	139.60	139.60	$ 9,023.02	$ 9,023.02
81426 00	Pathology	75.19	75.19	$ 4,860.06	$ 4,860.06
81427 00	Pathology	64.86	64.86	$ 4,192.37	$ 4,192.37
81430 00	Pathology	45.09	45.09	$ 2,914.30	$ 2,914.30
81431 00	Pathology	18.86	18.86	$ 1,218.75	$ 1,218.75
81432 00	Pathology	20.94	20.94	$ 1,353.13	$ 1,353.13
81433 00	Pathology	13.53	13.53	$ 874.65	$ 874.65
81434 00	Pathology	16.59	16.59	$ 1,072.30	$ 1,072.30
81435 00	Pathology	18.03	18.03	$ 1,165.52	$ 1,165.52
81436 00	Pathology	18.03	18.03	$ 1,165.52	$ 1,165.52
81437 00	Pathology	13.53	13.53	$ 874.65	$ 874.65
81438 00	Pathology	13.53	13.53	$ 874.65	$ 874.65
81439 00	Pathology	18.03	18.03	$ 1,165.52	$ 1,165.52
81440 00	Pathology	92.23	92.23	$ 5,961.31	$ 5,961.31
81442 00	Pathology	59.48	59.48	$ 3,844.36	$ 3,844.36
81443 00	Pathology	67.94	67.94	$ 4,391.17	$ 4,391.17
81445 00	Pathology	16.59	16.59	$ 1,072.30	$ 1,072.30
81448 00	Pathology	18.03	18.03	$ 1,165.52	$ 1,165.52
81450 00	Pathology	21.08	21.08	$ 1,362.15	$ 1,362.15
81455 00	Pathology	81.01	81.01	$ 5,236.05	$ 5,236.05
81460 00	Pathology	35.71	35.71	$ 2,308.12	$ 2,308.12
81465 00	Pathology	25.97	25.97	$ 1,678.64	$ 1,678.64
81470 00	Pathology	25.36	25.36	$ 1,639.18	$ 1,639.18

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
81471 00	Pathology	25.36	25.36	$ 1,639.18	$ 1,639.18
81479 00	Pathology	-	-	BR	BR
81490 00	Pathology	23.33	23.33	$ 1,507.63	$ 1,507.63
81493 00	Pathology	29.14	29.14	$ 1,883.08	$ 1,883.08
81500 00	Pathology	7.23	7.23	$ 467.18	$ 467.18
81503 00	Pathology	24.89	24.89	$ 1,608.69	$ 1,608.69
81504 00	Pathology	14.43	14.43	$ 932.58	$ 932.58
81506 00	Pathology	2.07	2.07	$ 133.91	$ 133.91
81507 00	Pathology	22.06	22.06	$ 1,425.76	$ 1,425.76
81508 00	Pathology	1.51	1.51	$ 97.38	$ 97.38
81509 00	Pathology	41.27	41.27	$ 2,667.47	$ 2,667.47
81510 00	Pathology	1.54	1.54	$ 99.61	$ 99.61
81511 00	Pathology	4.26	4.26	$ 275.29	$ 275.29
81512 00	Pathology	1.93	1.93	$ 124.68	$ 124.68
81518 00	Pathology	107.47	107.47	$ 6,946.11	$ 6,946.11
81519 00	Pathology	107.47	107.47	$ 6,945.89	$ 6,945.89
81520 00	Pathology	77.39	77.39	$ 5,002.05	$ 5,002.05
81521 00	Pathology	107.47	107.47	$ 6,945.89	$ 6,945.89
81525 00	Pathology	86.46	86.46	$ 5,588.28	$ 5,588.28
81528 00	Pathology	14.12	14.12	$ 912.61	$ 912.61
81535 00	Pathology	16.08	16.08	$ 1,039.21	$ 1,039.21
81536 00	Pathology	4.93	4.93	$ 318.44	$ 318.44
81538 00	Pathology	79.66	79.66	$ 5,148.89	$ 5,148.89
81539 00	Pathology	21.09	21.09	$ 1,362.99	$ 1,362.99
81540 00	Pathology	104.05	104.05	$ 6,725.30	$ 6,725.30
81541 00	Pathology	107.47	107.47	$ 6,945.89	$ 6,945.89
81545 00	Pathology	99.89	99.89	$ 6,456.29	$ 6,456.29
81551 00	Pathology	56.33	56.33	$ 3,640.63	$ 3,640.63
81595 00	Pathology	89.90	89.90	$ 5,810.66	$ 5,810.66
81596 00	Pathology	2.00	2.00	$ 129.27	$ 129.27
81599 00	Pathology	-	-	BR	BR
81599 00	Pathology	-	-	BR	BR
82009 00	Pathology	0.14	0.14	$ 12.00	$ 12.00
82010 00	Pathology	0.25	0.25	$ 27.75	$ 27.75
82013 00	Pathology	0.34	0.34	$ 30.00	$ 30.00
82016 00	Pathology	0.46	0.46	$ 32.34	$ 32.34
82017 00	Pathology	0.52	0.52	$ 45.75	$ 45.75
82024 00	Pathology	1.19	1.19	$ 83.93	$ 83.93
82030 00	Pathology	0.80	0.80	$ 55.58	$ 55.58
82040 00	Pathology	0.15	0.15	$ 15.00	$ 15.00
82042 00	Pathology	0.22	0.22	$ 14.25	$ 14.25
82043 00	Pathology	0.18	0.18	$ 20.83	$ 20.83

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
82044 00	Pathology	0.17	0.17	$ 11.17	$ 11.17
82045 00	Pathology	1.05	1.05	$ 72.44	$ 72.44
82075 00	Pathology	0.83	0.83	$ 53.80	$ 53.80
82085 00	Pathology	0.30	0.30	$ 27.00	$ 27.00
82088 00	Pathology	1.26	1.26	$ 108.00	$ 108.00
82103 00	Pathology	0.41	0.41	$ 28.76	$ 28.76
82104 00	Pathology	0.45	0.45	$ 33.80	$ 33.80
82105 00	Pathology	0.52	0.52	$ 36.11	$ 36.11
82106 00	Pathology	0.52	0.52	$ 36.11	$ 36.11
82107 00	Pathology	1.99	1.99	$ 128.35	$ 128.35
82108 00	Pathology	0.79	0.79	$ 55.43	$ 55.43
82120 00	Pathology	0.17	0.17	$ 10.74	$ 10.74
82127 00	Pathology	0.43	0.43	$ 32.99	$ 32.99
82128 00	Pathology	0.43	0.43	$ 39.00	$ 39.00
82131 00	Pathology	0.64	0.64	$ 84.77	$ 84.77
82135 00	Pathology	0.51	0.51	$ 45.75	$ 45.75
82136 00	Pathology	0.54	0.54	$ 45.75	$ 45.75
82139 00	Pathology	0.52	0.52	$ 53.11	$ 53.11
82140 00	Pathology	0.45	0.45	$ 45.00	$ 45.00
82143 00	Pathology	0.26	0.26	$ 26.59	$ 26.59
82150 00	Pathology	0.20	0.20	$ 20.25	$ 20.25
82154 00	Pathology	0.89	0.89	$ 64.04	$ 64.04
82157 00	Pathology	0.90	0.90	$ 69.00	$ 69.00
82160 00	Pathology	0.77	0.77	$ 78.00	$ 78.00
82163 00	Pathology	0.63	0.63	$ 44.55	$ 44.55
82164 00	Pathology	0.45	0.45	$ 37.50	$ 37.50
82172 00	Pathology	0.59	0.59	$ 37.82	$ 37.82
82175 00	Pathology	0.58	0.58	$ 57.75	$ 57.75
82180 00	Pathology	0.30	0.30	$ 31.50	$ 31.50
82190 00	Pathology	0.46	0.46	$ 36.79	$ 36.79
82232 00	Pathology	0.50	0.50	$ 45.75	$ 45.75
82239 00	Pathology	0.53	0.53	$ 36.12	$ 36.12
82240 00	Pathology	0.82	0.82	$ 60.00	$ 60.00
82247 00	Pathology	0.15	0.15	$ 11.36	$ 11.36
82248 00	Pathology	0.15	0.15	$ 11.36	$ 11.36
82252 00	Pathology	0.14	0.14	$ 12.75	$ 12.75
82261 00	Pathology	0.52	0.52	$ 44.81	$ 44.81
82270 00	Pathology	0.12	0.12	$ 7.86	$ 7.86
82271 00	Pathology	0.15	0.15	$ 9.54	$ 9.54
82272 00	Pathology	0.12	0.12	$ 10.50	$ 10.50
82274 00	Pathology	0.49	0.49	$ 31.69	$ 31.69
82286 00	Pathology	0.16	0.16	$ 17.88	$ 17.88

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82300 00	Pathology	0.71	0.71	$ 66.76	$ 66.76
82306 00	Pathology	0.91	0.91	$ 94.50	$ 94.50
82308 00	Pathology	0.83	0.83	$ 75.00	$ 75.00
82310 00	Pathology	0.16	0.16	$ 13.50	$ 13.50
82330 00	Pathology	0.42	0.42	$ 42.75	$ 42.75
82331 00	Pathology	0.37	0.37	$ 23.92	$ 23.92
82340 00	Pathology	0.19	0.19	$ 16.50	$ 16.50
82355 00	Pathology	0.36	0.36	$ 36.75	$ 36.75
82360 00	Pathology	0.40	0.40	$ 36.75	$ 36.75
82365 00	Pathology	0.40	0.40	$ 36.75	$ 36.75
82370 00	Pathology	0.39	0.39	$ 28.50	$ 28.50
82373 00	Pathology	0.56	0.56	$ 35.98	$ 35.98
82374 00	Pathology	0.15	0.15	$ 12.00	$ 12.00
82375 00	Pathology	0.38	0.38	$ 41.25	$ 41.25
82376 00	Pathology	0.39	0.39	$ 25.23	$ 25.23
82378 00	Pathology	0.58	0.58	$ 40.59	$ 40.59
82379 00	Pathology	0.52	0.52	$ 38.79	$ 38.79
82380 00	Pathology	0.28	0.28	$ 26.25	$ 26.25
82382 00	Pathology	0.76	0.76	$ 48.96	$ 48.96
82383 00	Pathology	0.81	0.81	$ 74.25	$ 74.25
82384 00	Pathology	0.78	0.78	$ 74.25	$ 74.25
82387 00	Pathology	0.56	0.56	$ 45.99	$ 45.99
82390 00	Pathology	0.33	0.33	$ 33.00	$ 33.00
82397 00	Pathology	0.44	0.44	$ 31.43	$ 31.43
82415 00	Pathology	0.39	0.39	$ 33.75	$ 33.75
82435 00	Pathology	0.14	0.14	$ 12.14	$ 12.14
82436 00	Pathology	0.16	0.16	$ 17.25	$ 17.25
82438 00	Pathology	0.15	0.15	$ 16.50	$ 16.50
82441 00	Pathology	0.19	0.19	$ 21.30	$ 21.30
82465 00	Pathology	0.13	0.13	$ 10.50	$ 10.50
82480 00	Pathology	0.24	0.24	$ 28.50	$ 28.50
82482 00	Pathology	0.27	0.27	$ 33.75	$ 33.75
82485 00	Pathology	0.64	0.64	$ 45.99	$ 45.99
82495 00	Pathology	0.63	0.63	$ 57.75	$ 57.75
82507 00	Pathology	0.86	0.86	$ 66.75	$ 66.75
82523 00	Pathology	0.58	0.58	$ 46.50	$ 46.50
82525 00	Pathology	0.38	0.38	$ 40.50	$ 40.50
82528 00	Pathology	0.69	0.69	$ 49.05	$ 49.05
82530 00	Pathology	0.52	0.52	$ 45.75	$ 45.75
82533 00	Pathology	0.50	0.50	$ 42.00	$ 42.00
82540 00	Pathology	0.14	0.14	$ 12.00	$ 12.00
82542 00	Pathology	0.67	0.67	$ 43.20	$ 43.20

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
82550 00	Pathology	0.20	0.20	$ 19.50	$ 19.50
82552 00	Pathology	0.41	0.41	$ 39.00	$ 39.00
82553 00	Pathology	0.36	0.36	$ 24.65	$ 24.65
82554 00	Pathology	0.37	0.37	$ 25.29	$ 25.29
82565 00	Pathology	0.16	0.16	$ 13.50	$ 13.50
82570 00	Pathology	0.16	0.16	$ 15.75	$ 15.75
82575 00	Pathology	0.29	0.29	$ 24.51	$ 24.51
82585 00	Pathology	0.39	0.39	$ 25.36	$ 25.36
82595 00	Pathology	0.20	0.20	$ 21.75	$ 21.75
82600 00	Pathology	0.60	0.60	$ 48.75	$ 48.75
82607 00	Pathology	0.46	0.46	$ 45.00	$ 45.00
82608 00	Pathology	0.44	0.44	$ 47.25	$ 47.25
82610 00	Pathology	0.51	0.51	$ 62.87	$ 62.87
82615 00	Pathology	0.26	0.26	$ 21.00	$ 21.00
82626 00	Pathology	0.78	0.78	$ 72.00	$ 72.00
82627 00	Pathology	0.69	0.69	$ 47.54	$ 47.54
82633 00	Pathology	0.96	0.96	$ 103.50	$ 103.50
82634 00	Pathology	0.90	0.90	$ 78.75	$ 78.75
82638 00	Pathology	0.38	0.38	$ 28.50	$ 28.50
82642 00	Pathology	0.90	0.90	$ 58.17	$ 58.17
82652 00	Pathology	1.19	1.19	$ 105.75	$ 105.75
82656 00	Pathology	0.36	0.36	$ 24.77	$ 24.77
82657 00	Pathology	0.62	0.62	$ 42.38	$ 42.38
82658 00	Pathology	1.22	1.22	$ 78.96	$ 78.96
82664 00	Pathology	1.71	1.71	$ 110.29	$ 110.29
82668 00	Pathology	0.58	0.58	$ 54.75	$ 54.75
82670 00	Pathology	0.86	0.86	$ 71.25	$ 71.25
82671 00	Pathology	1.00	1.00	$ 72.75	$ 72.75
82672 00	Pathology	0.67	0.67	$ 69.00	$ 69.00
82677 00	Pathology	0.75	0.75	$ 61.50	$ 61.50
82679 00	Pathology	0.77	0.77	$ 81.00	$ 81.00
82693 00	Pathology	0.46	0.46	$ 31.91	$ 31.91
82696 00	Pathology	0.73	0.73	$ 54.16	$ 54.16
82705 00	Pathology	0.16	0.16	$ 19.73	$ 19.73
82710 00	Pathology	0.52	0.52	$ 51.00	$ 51.00
82715 00	Pathology	0.64	0.64	$ 41.19	$ 41.19
82725 00	Pathology	0.52	0.52	$ 33.75	$ 33.75
82726 00	Pathology	0.56	0.56	$ 42.38	$ 42.38
82728 00	Pathology	0.42	0.42	$ 30.00	$ 30.00
82731 00	Pathology	1.99	1.99	$ 128.35	$ 128.35
82735 00	Pathology	0.57	0.57	$ 42.75	$ 42.75
82746 00	Pathology	0.45	0.45	$ 37.50	$ 37.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
82747 00	Pathology	0.53	0.53	$ 37.04	$ 37.04
82757 00	Pathology	0.53	0.53	$ 42.75	$ 42.75
82759 00	Pathology	0.66	0.66	$ 47.74	$ 47.74
82760 00	Pathology	0.35	0.35	$ 33.00	$ 33.00
82775 00	Pathology	0.65	0.65	$ 56.25	$ 56.25
82776 00	Pathology	0.33	0.33	$ 21.05	$ 21.05
82777 00	Pathology	1.23	1.23	$ 79.36	$ 79.36
82784 00	Pathology	0.29	0.29	$ 21.35	$ 21.35
82785 00	Pathology	0.51	0.51	$ 39.00	$ 39.00
82787 00	Pathology	0.25	0.25	$ 64.70	$ 64.70
82800 00	Pathology	0.31	0.31	$ 20.99	$ 20.99
82803 00	Pathology	0.72	0.72	$ 50.04	$ 50.04
82805 00	Pathology	2.19	2.19	$ 141.27	$ 141.27
82810 00	Pathology	0.27	0.27	$ 25.78	$ 25.78
82820 00	Pathology	0.37	0.37	$ 23.92	$ 23.92
82930 00	Pathology	0.19	0.19	$ 12.03	$ 12.03
82938 00	Pathology	0.55	0.55	$ 48.00	$ 48.00
82941 00	Pathology	0.54	0.54	$ 51.75	$ 51.75
82943 00	Pathology	0.44	0.44	$ 45.75	$ 45.75
82945 00	Pathology	0.12	0.12	$ 12.14	$ 12.14
82946 00	Pathology	0.49	0.49	$ 33.00	$ 33.00
82947 00	Pathology	0.12	0.12	$ 12.75	$ 12.75
82948 00	Pathology	0.14	0.14	$ 9.04	$ 9.04
82950 00	Pathology	0.15	0.15	$ 16.50	$ 16.50
82951 00	Pathology	0.40	0.40	$ 28.01	$ 28.01
82952 00	Pathology	0.12	0.12	$ 12.75	$ 12.75
82955 00	Pathology	0.30	0.30	$ 31.50	$ 31.50
82960 00	Pathology	0.19	0.19	$ 14.25	$ 14.25
82962 00	Pathology	0.09	0.09	$ 6.14	$ 6.14
82963 00	Pathology	0.66	0.66	$ 65.25	$ 65.25
82965 00	Pathology	0.36	0.36	$ 23.58	$ 23.58
82977 00	Pathology	0.22	0.22	$ 15.53	$ 15.53
82978 00	Pathology	0.44	0.44	$ 31.50	$ 31.50
82979 00	Pathology	0.29	0.29	$ 22.50	$ 22.50
82985 00	Pathology	0.47	0.47	$ 38.81	$ 38.81
83001 00	Pathology	0.57	0.57	$ 47.25	$ 47.25
83002 00	Pathology	0.57	0.57	$ 47.25	$ 47.25
83003 00	Pathology	0.51	0.51	$ 33.21	$ 33.21
83006 00	Pathology	2.10	2.10	$ 135.58	$ 135.58
83009 00	Pathology	2.08	2.08	$ 150.77	$ 150.77
83010 00	Pathology	0.39	0.39	$ 33.00	$ 33.00
83012 00	Pathology	0.75	0.75	$ 48.22	$ 48.22

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
83013 00	Pathology	2.08	2.08	$ 145.62	$ 145.62
83014 00	Pathology	0.24	0.24	$ 19.67	$ 19.67
83015 00	Pathology	0.58	0.58	$ 61.50	$ 61.50
83018 00	Pathology	0.68	0.68	$ 67.50	$ 67.50
83020 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
83020 TC	Pathology	0.40	0.40	$ 25.65	$ 25.65
83021 00	Pathology	0.56	0.56	$ 40.70	$ 40.70
83026 00	Pathology	0.11	0.11	$ 8.57	$ 8.57
83030 00	Pathology	0.30	0.30	$ 25.50	$ 25.50
83033 00	Pathology	0.22	0.22	$ 14.41	$ 14.41
83036 00	Pathology	0.30	0.30	$ 20.78	$ 20.78
83037 00	Pathology	0.30	0.30	$ 20.72	$ 20.72
83045 00	Pathology	0.18	0.18	$ 15.75	$ 15.75
83050 00	Pathology	0.23	0.23	$ 23.25	$ 23.25
83051 00	Pathology	0.23	0.23	$ 23.25	$ 23.25
83060 00	Pathology	0.26	0.26	$ 21.45	$ 21.45
83065 00	Pathology	0.25	0.25	$ 18.00	$ 18.00
83068 00	Pathology	0.26	0.26	$ 19.41	$ 19.41
83069 00	Pathology	0.12	0.12	$ 12.75	$ 12.75
83070 00	Pathology	0.15	0.15	$ 15.75	$ 15.75
83080 00	Pathology	0.52	0.52	$ 44.81	$ 44.81
83088 00	Pathology	0.91	0.91	$ 72.00	$ 72.00
83090 00	Pathology	0.52	0.52	$ 39.11	$ 39.11
83150 00	Pathology	0.62	0.62	$ 48.80	$ 48.80
83491 00	Pathology	0.54	0.54	$ 51.59	$ 51.59
83497 00	Pathology	0.40	0.40	$ 42.00	$ 42.00
83498 00	Pathology	0.84	0.84	$ 75.00	$ 75.00
83500 00	Pathology	0.70	0.70	$ 70.50	$ 70.50
83505 00	Pathology	0.75	0.75	$ 91.50	$ 91.50
83516 00	Pathology	0.36	0.36	$ 27.75	$ 27.75
83518 00	Pathology	0.27	0.27	$ 26.25	$ 26.25
83519 00	Pathology	0.51	0.51	$ 33.00	$ 33.00
83520 00	Pathology	0.48	0.48	$ 30.97	$ 30.97
83525 00	Pathology	0.35	0.35	$ 39.75	$ 39.75
83527 00	Pathology	0.40	0.40	$ 42.00	$ 42.00
83528 00	Pathology	0.55	0.55	$ 48.75	$ 48.75
83540 00	Pathology	0.20	0.20	$ 16.50	$ 16.50
83550 00	Pathology	0.27	0.27	$ 28.50	$ 28.50
83570 00	Pathology	0.27	0.27	$ 28.50	$ 28.50
83582 00	Pathology	0.44	0.44	$ 40.50	$ 40.50
83586 00	Pathology	0.39	0.39	$ 36.75	$ 36.75
83593 00	Pathology	0.81	0.81	$ 72.00	$ 72.00

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
83605 00	Pathology	0.33	0.33	$ 27.31	$ 27.31
83615 00	Pathology	0.19	0.19	$ 15.75	$ 15.75
83625 00	Pathology	0.39	0.39	$ 28.50	$ 28.50
83630 00	Pathology	0.61	0.61	$ 39.11	$ 39.11
83631 00	Pathology	0.61	0.61	$ 42.65	$ 42.65
83632 00	Pathology	0.62	0.62	$ 51.00	$ 51.00
83633 00	Pathology	0.31	0.31	$ 20.18	$ 20.18
83655 00	Pathology	0.37	0.37	$ 35.25	$ 35.25
83661 00	Pathology	0.68	0.68	$ 48.90	$ 48.90
83662 00	Pathology	0.58	0.58	$ 40.13	$ 40.13
83663 00	Pathology	0.58	0.58	$ 37.68	$ 37.68
83664 00	Pathology	0.58	0.58	$ 37.68	$ 37.68
83670 00	Pathology	0.28	0.28	$ 22.57	$ 22.57
83690 00	Pathology	0.21	0.21	$ 21.75	$ 21.75
83695 00	Pathology	0.40	0.40	$ 48.75	$ 48.75
83698 00	Pathology	1.28	1.28	$ 83.05	$ 83.05
83700 00	Pathology	0.35	0.35	$ 25.52	$ 25.52
83701 00	Pathology	0.94	0.94	$ 61.91	$ 61.91
83704 00	Pathology	0.97	0.97	$ 119.25	$ 119.25
83718 00	Pathology	0.25	0.25	$ 18.43	$ 18.43
83719 00	Pathology	0.36	0.36	$ 53.25	$ 53.25
83721 00	Pathology	0.29	0.29	$ 20.48	$ 20.48
83722 00	Pathology	0.97	0.97	$ 62.69	$ 62.69
83727 00	Pathology	0.53	0.53	$ 42.75	$ 42.75
83735 00	Pathology	0.21	0.21	$ 18.00	$ 18.00
83775 00	Pathology	0.23	0.23	$ 16.59	$ 16.59
83785 00	Pathology	0.76	0.76	$ 70.50	$ 70.50
83789 00	Pathology	0.67	0.67	$ 43.24	$ 43.24
83825 00	Pathology	0.50	0.50	$ 40.50	$ 40.50
83835 00	Pathology	0.52	0.52	$ 49.50	$ 49.50
83857 00	Pathology	0.33	0.33	$ 33.00	$ 33.00
83861 00	Pathology	0.62	0.62	$ 40.32	$ 40.32
83864 00	Pathology	0.79	0.79	$ 51.11	$ 51.11
83872 00	Pathology	0.18	0.18	$ 15.75	$ 15.75
83873 00	Pathology	0.53	0.53	$ 57.75	$ 57.75
83874 00	Pathology	0.40	0.40	$ 36.41	$ 36.41
83876 00	Pathology	1.41	1.41	$ 91.21	$ 91.21
83880 00	Pathology	1.09	1.09	$ 70.41	$ 70.41
83883 00	Pathology	0.42	0.42	$ 27.10	$ 27.10
83885 00	Pathology	0.76	0.76	$ 52.70	$ 52.70
83915 00	Pathology	0.34	0.34	$ 33.00	$ 33.00
83916 00	Pathology	0.76	0.76	$ 66.00	$ 66.00

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
83918 00	Pathology	0.65	0.65	$ 46.82	$ 46.82
83919 00	Pathology	0.51	0.51	$ 40.88	$ 40.88
83921 00	Pathology	0.59	0.59	$ 38.04	$ 38.04
83930 00	Pathology	0.20	0.20	$ 21.00	$ 21.00
83935 00	Pathology	0.21	0.21	$ 21.00	$ 21.00
83937 00	Pathology	0.92	0.92	$ 64.25	$ 64.25
83945 00	Pathology	0.40	0.40	$ 37.50	$ 37.50
83950 00	Pathology	1.99	1.99	$ 128.35	$ 128.35
83951 00	Pathology	1.99	1.99	$ 128.35	$ 128.35
83970 00	Pathology	1.27	1.27	$ 90.08	$ 90.08
83986 00	Pathology	0.11	0.11	$ 8.54	$ 8.54
83987 00	Pathology	0.11	0.11	$ 51.55	$ 51.55
83992 00	Pathology	1.20	1.20	$ 77.56	$ 77.56
83993 00	Pathology	0.61	0.61	$ 39.11	$ 39.11
84030 00	Pathology	0.17	0.17	$ 12.75	$ 12.75
84035 00	Pathology	0.11	0.11	$ 11.86	$ 11.86
84060 00	Pathology	0.23	0.23	$ 30.21	$ 30.21
84066 00	Pathology	0.30	0.30	$ 25.79	$ 25.79
84075 00	Pathology	0.16	0.16	$ 15.00	$ 15.00
84078 00	Pathology	0.23	0.23	$ 24.37	$ 24.37
84080 00	Pathology	0.46	0.46	$ 42.75	$ 42.75
84081 00	Pathology	0.51	0.51	$ 54.75	$ 54.75
84085 00	Pathology	0.29	0.29	$ 18.81	$ 18.81
84087 00	Pathology	0.32	0.32	$ 24.47	$ 24.47
84100 00	Pathology	0.15	0.15	$ 13.50	$ 13.50
84105 00	Pathology	0.16	0.16	$ 13.50	$ 13.50
84106 00	Pathology	0.16	0.16	$ 13.57	$ 13.57
84110 00	Pathology	0.26	0.26	$ 26.25	$ 26.25
84112 00	Pathology	2.72	2.72	$ 175.95	$ 175.95
84119 00	Pathology	0.37	0.37	$ 26.25	$ 26.25
84120 00	Pathology	0.45	0.45	$ 45.75	$ 45.75
84126 00	Pathology	1.09	1.09	$ 83.25	$ 83.25
84132 00	Pathology	0.14	0.14	$ 12.75	$ 12.75
84133 00	Pathology	0.13	0.13	$ 14.13	$ 14.13
84134 00	Pathology	0.45	0.45	$ 32.03	$ 32.03
84135 00	Pathology	0.59	0.59	$ 69.00	$ 69.00
84138 00	Pathology	0.58	0.58	$ 67.50	$ 67.50
84140 00	Pathology	0.64	0.64	$ 49.50	$ 49.50
84143 00	Pathology	0.70	0.70	$ 70.50	$ 70.50
84144 00	Pathology	0.64	0.64	$ 60.14	$ 60.14
84145 00	Pathology	0.83	0.83	$ 85.91	$ 85.91
84146 00	Pathology	0.60	0.60	$ 56.25	$ 56.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
84150 00	Pathology	1.16	1.16	$ 81.00	$ 81.00
84152 00	Pathology	0.57	0.57	$ 41.96	$ 41.96
84153 00	Pathology	0.57	0.57	$ 39.29	$ 39.29
84154 00	Pathology	0.57	0.57	$ 39.25	$ 39.25
84155 00	Pathology	0.11	0.11	$ 16.69	$ 16.69
84156 00	Pathology	0.11	0.11	$ 13.50	$ 13.50
84157 00	Pathology	0.11	0.11	$ 13.50	$ 13.50
84160 00	Pathology	0.16	0.16	$ 13.82	$ 13.82
84163 00	Pathology	0.46	0.46	$ 39.54	$ 39.54
84165 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
84165 TC	Pathology	0.33	0.33	$ 21.40	$ 21.40
84166 26	Pathology	0.52	0.52	$ 35.13	$ 35.13
84166 TC	Pathology	0.55	0.55	$ 35.53	$ 35.53
84181 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
84181 TC	Pathology	0.52	0.52	$ 33.93	$ 33.93
84182 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
84182 TC	Pathology	0.81	0.81	$ 52.39	$ 52.39
84202 00	Pathology	0.44	0.44	$ 42.75	$ 42.75
84203 00	Pathology	0.27	0.27	$ 18.57	$ 18.57
84206 00	Pathology	0.74	0.74	$ 47.87	$ 47.87
84207 00	Pathology	0.87	0.87	$ 65.25	$ 65.25
84210 00	Pathology	0.40	0.40	$ 30.00	$ 30.00
84220 00	Pathology	0.29	0.29	$ 31.50	$ 31.50
84228 00	Pathology	0.36	0.36	$ 37.50	$ 37.50
84233 00	Pathology	2.44	2.44	$ 157.61	$ 157.61
84234 00	Pathology	2.00	2.00	$ 143.79	$ 143.79
84235 00	Pathology	1.98	1.98	$ 127.74	$ 127.74
84238 00	Pathology	1.13	1.13	$ 102.00	$ 102.00
84244 00	Pathology	0.68	0.68	$ 69.75	$ 69.75
84252 00	Pathology	0.62	0.62	$ 56.25	$ 56.25
84255 00	Pathology	0.79	0.79	$ 81.90	$ 81.90
84260 00	Pathology	0.96	0.96	$ 67.44	$ 67.44
84270 00	Pathology	0.67	0.67	$ 46.35	$ 46.35
84275 00	Pathology	0.41	0.41	$ 44.25	$ 44.25
84285 00	Pathology	0.73	0.73	$ 68.25	$ 68.25
84295 00	Pathology	0.15	0.15	$ 12.00	$ 12.00
84300 00	Pathology	0.15	0.15	$ 12.00	$ 12.00
84302 00	Pathology	0.15	0.15	$ 12.72	$ 12.72
84305 00	Pathology	0.66	0.66	$ 46.89	$ 46.89
84307 00	Pathology	0.56	0.56	$ 38.81	$ 38.81
84311 00	Pathology	0.22	0.22	$ 15.05	$ 15.05
84315 00	Pathology	0.09	0.09	$ 6.75	$ 6.75

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
84375 00	Pathology	1.08	1.08	$ 69.94	$ 69.94
84376 00	Pathology	0.17	0.17	$ 12.98	$ 12.98
84377 00	Pathology	0.17	0.17	$ 12.98	$ 12.98
84378 00	Pathology	0.36	0.36	$ 30.65	$ 30.65
84379 00	Pathology	0.36	0.36	$ 30.65	$ 30.65
84392 00	Pathology	0.15	0.15	$ 10.86	$ 10.86
84402 00	Pathology	0.79	0.79	$ 84.75	$ 84.75
84403 00	Pathology	0.80	0.80	$ 75.75	$ 75.75
84410 00	Pathology	1.58	1.58	$ 102.19	$ 102.19
84425 00	Pathology	0.65	0.65	$ 65.25	$ 65.25
84430 00	Pathology	0.36	0.36	$ 36.75	$ 36.75
84431 00	Pathology	0.97	0.97	$ 62.97	$ 62.97
84432 00	Pathology	0.50	0.50	$ 35.51	$ 35.51
84436 00	Pathology	0.21	0.21	$ 18.75	$ 18.75
84437 00	Pathology	0.20	0.20	$ 17.25	$ 17.25
84439 00	Pathology	0.28	0.28	$ 19.50	$ 19.50
84442 00	Pathology	0.46	0.46	$ 32.01	$ 32.01
84443 00	Pathology	0.52	0.52	$ 37.50	$ 37.50
84445 00	Pathology	1.57	1.57	$ 135.00	$ 135.00
84446 00	Pathology	0.44	0.44	$ 42.00	$ 42.00
84449 00	Pathology	0.55	0.55	$ 38.74	$ 38.74
84450 00	Pathology	0.16	0.16	$ 15.00	$ 15.00
84460 00	Pathology	0.16	0.16	$ 15.00	$ 15.00
84466 00	Pathology	0.39	0.39	$ 27.43	$ 27.43
84478 00	Pathology	0.18	0.18	$ 15.75	$ 15.75
84479 00	Pathology	0.20	0.20	$ 18.00	$ 18.00
84480 00	Pathology	0.44	0.44	$ 30.77	$ 30.77
84481 00	Pathology	0.52	0.52	$ 45.75	$ 45.75
84482 00	Pathology	0.49	0.49	$ 45.00	$ 45.00
84484 00	Pathology	0.35	0.35	$ 22.36	$ 22.36
84485 00	Pathology	0.22	0.22	$ 16.23	$ 16.23
84488 00	Pathology	0.23	0.23	$ 18.00	$ 18.00
84490 00	Pathology	0.28	0.28	$ 17.81	$ 17.81
84510 00	Pathology	0.32	0.32	$ 33.00	$ 33.00
84512 00	Pathology	0.28	0.28	$ 18.10	$ 18.10
84520 00	Pathology	0.12	0.12	$ 15.00	$ 15.00
84525 00	Pathology	0.14	0.14	$ 9.20	$ 9.20
84540 00	Pathology	0.15	0.15	$ 16.50	$ 16.50
84545 00	Pathology	0.20	0.20	$ 22.50	$ 22.50
84550 00	Pathology	0.14	0.14	$ 14.25	$ 14.25
84560 00	Pathology	0.15	0.15	$ 15.00	$ 15.00
84577 00	Pathology	0.52	0.52	$ 35.25	$ 35.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
84578 00	Pathology	0.12	0.12	$ 9.00	$ 9.00
84580 00	Pathology	0.26	0.26	$ 21.00	$ 21.00
84583 00	Pathology	0.17	0.17	$ 10.94	$ 10.94
84585 00	Pathology	0.48	0.48	$ 42.75	$ 42.75
84586 00	Pathology	1.09	1.09	$ 78.01	$ 78.01
84588 00	Pathology	1.05	1.05	$ 87.00	$ 87.00
84590 00	Pathology	0.36	0.36	$ 39.00	$ 39.00
84591 00	Pathology	0.47	0.47	$ 31.50	$ 31.50
84597 00	Pathology	0.42	0.42	$ 44.25	$ 44.25
84600 00	Pathology	0.50	0.50	$ 40.06	$ 40.06
84620 00	Pathology	0.37	0.37	$ 35.25	$ 35.25
84630 00	Pathology	0.35	0.35	$ 33.00	$ 33.00
84681 00	Pathology	0.64	0.64	$ 66.00	$ 66.00
84702 00	Pathology	0.46	0.46	$ 39.00	$ 39.00
84703 00	Pathology	0.23	0.23	$ 35.42	$ 35.42
84704 00	Pathology	0.46	0.46	$ 41.67	$ 41.67
84830 00	Pathology	0.35	0.35	$ 22.78	$ 22.78
84999 00	Pathology	-	-	BR	BR
85002 00	Pathology	0.14	0.14	$ 13.66	$ 13.66
85004 00	Pathology	0.20	0.20	$ 101.99	$ 101.99
85007 00	Pathology	0.11	0.11	$ 7.44	$ 7.44
85008 00	Pathology	0.11	0.11	$ 7.35	$ 7.35
85009 00	Pathology	0.14	0.14	$ 10.50	$ 10.50
85013 00	Pathology	0.19	0.19	$ 12.55	$ 12.55
85014 00	Pathology	0.07	0.07	$ 5.67	$ 5.67
85018 00	Pathology	0.07	0.07	$ 6.75	$ 6.75
85025 00	Pathology	0.24	0.24	$ 20.51	$ 20.51
85027 00	Pathology	0.20	0.20	$ 18.34	$ 18.34
85032 00	Pathology	0.13	0.13	$ 10.57	$ 10.57
85041 00	Pathology	0.09	0.09	$ 7.50	$ 7.50
85044 00	Pathology	0.13	0.13	$ 12.00	$ 12.00
85045 00	Pathology	0.12	0.12	$ 8.92	$ 8.92
85046 00	Pathology	0.17	0.17	$ 13.06	$ 13.06
85048 00	Pathology	0.08	0.08	$ 7.52	$ 7.52
85049 00	Pathology	0.14	0.14	$ 10.59	$ 10.59
85055 00	Pathology	0.99	0.99	$ 64.10	$ 64.10
85060 00	Pathology	0.70	0.70	$ 45.24	$ 45.24
85097 00	Pathology	2.11	1.42	$ 136.38	$ 91.78
85130 00	Pathology	0.37	0.37	$ 25.15	$ 25.15
85170 00	Pathology	0.45	0.45	$ 29.23	$ 29.23
85175 00	Pathology	0.57	0.57	$ 36.53	$ 36.53
85210 00	Pathology	0.40	0.40	$ 36.75	$ 36.75

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
85220 00	Pathology	0.54	0.54	$ 54.00	$ 54.00
85230 00	Pathology	0.55	0.55	$ 54.00	$ 54.00
85240 00	Pathology	0.55	0.55	$ 54.00	$ 54.00
85244 00	Pathology	0.63	0.63	$ 57.75	$ 57.75
85245 00	Pathology	0.71	0.71	$ 62.25	$ 62.25
85246 00	Pathology	0.71	0.71	$ 62.25	$ 62.25
85247 00	Pathology	0.71	0.71	$ 62.25	$ 62.25
85250 00	Pathology	0.59	0.59	$ 54.00	$ 54.00
85260 00	Pathology	0.55	0.55	$ 54.00	$ 54.00
85270 00	Pathology	0.55	0.55	$ 54.00	$ 54.00
85280 00	Pathology	0.60	0.60	$ 54.00	$ 54.00
85290 00	Pathology	0.50	0.50	$ 54.00	$ 54.00
85291 00	Pathology	0.27	0.27	$ 24.75	$ 24.75
85292 00	Pathology	0.58	0.58	$ 55.50	$ 55.50
85293 00	Pathology	0.58	0.58	$ 55.50	$ 55.50
85300 00	Pathology	0.37	0.37	$ 40.97	$ 40.97
85301 00	Pathology	0.33	0.33	$ 40.97	$ 40.97
85302 00	Pathology	0.37	0.37	$ 45.52	$ 45.52
85303 00	Pathology	0.43	0.43	$ 36.97	$ 36.97
85305 00	Pathology	0.36	0.36	$ 35.19	$ 35.19
85306 00	Pathology	0.47	0.47	$ 40.17	$ 40.17
85307 00	Pathology	0.47	0.47	$ 35.15	$ 35.15
85335 00	Pathology	0.40	0.40	$ 30.35	$ 30.35
85337 00	Pathology	0.48	0.48	$ 30.97	$ 30.97
85345 00	Pathology	0.13	0.13	$ 12.75	$ 12.75
85347 00	Pathology	0.13	0.13	$ 9.75	$ 9.75
85348 00	Pathology	0.12	0.12	$ 12.00	$ 12.00
85360 00	Pathology	0.26	0.26	$ 22.76	$ 22.76
85362 00	Pathology	0.21	0.21	$ 22.50	$ 22.50
85366 00	Pathology	2.23	2.23	$ 144.30	$ 144.30
85370 00	Pathology	0.35	0.35	$ 24.26	$ 24.26
85378 00	Pathology	0.27	0.27	$ 17.43	$ 17.43
85379 00	Pathology	0.31	0.31	$ 21.95	$ 21.95
85380 00	Pathology	0.31	0.31	$ 102.05	$ 102.05
85384 00	Pathology	0.27	0.27	$ 19.50	$ 19.50
85385 00	Pathology	0.40	0.40	$ 25.93	$ 25.93
85390 26	Pathology	1.06	1.06	$ 68.51	$ 68.51
85390 TC	Pathology	0.43	0.43	$ 27.76	$ 27.76
85396 00	Pathology	0.58	0.58	$ 37.49	$ 37.49
85397 00	Pathology	0.86	0.86	$ 55.34	$ 55.34
85400 00	Pathology	0.24	0.24	$ 19.79	$ 19.79
85410 00	Pathology	0.24	0.24	$ 19.36	$ 19.36

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
85415 00	Pathology	0.53	0.53	$ 36.35	$ 36.35
85420 00	Pathology	0.20	0.20	$ 26.25	$ 26.25
85421 00	Pathology	0.31	0.31	$ 47.25	$ 47.25
85441 00	Pathology	0.13	0.13	$ 9.14	$ 9.14
85445 00	Pathology	0.21	0.21	$ 17.25	$ 17.25
85460 00	Pathology	0.24	0.24	$ 19.50	$ 19.50
85461 00	Pathology	0.26	0.26	$ 16.79	$ 16.79
85475 00	Pathology	0.27	0.27	$ 22.02	$ 22.02
85520 00	Pathology	0.40	0.40	$ 31.86	$ 31.86
85525 00	Pathology	0.36	0.36	$ 25.67	$ 25.67
85530 00	Pathology	0.40	0.40	$ 48.75	$ 48.75
85536 00	Pathology	0.20	0.20	$ 14.50	$ 14.50
85540 00	Pathology	0.27	0.27	$ 21.75	$ 21.75
85547 00	Pathology	0.27	0.27	$ 27.00	$ 27.00
85549 00	Pathology	0.58	0.58	$ 54.75	$ 54.75
85555 00	Pathology	0.21	0.21	$ 16.37	$ 16.37
85557 00	Pathology	0.41	0.41	$ 41.25	$ 41.25
85576 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
85576 TC	Pathology	0.69	0.69	$ 44.67	$ 44.67
85597 00	Pathology	0.55	0.55	$ 38.02	$ 38.02
85598 00	Pathology	0.55	0.55	$ 35.81	$ 35.81
85610 00	Pathology	0.12	0.12	$ 9.14	$ 9.14
85611 00	Pathology	0.12	0.12	$ 9.23	$ 9.23
85612 00	Pathology	0.49	0.49	$ 31.37	$ 31.37
85613 00	Pathology	0.30	0.30	$ 20.77	$ 20.77
85635 00	Pathology	0.30	0.30	$ 30.00	$ 30.00
85651 00	Pathology	0.12	0.12	$ 10.50	$ 10.50
85652 00	Pathology	0.08	0.08	$ 8.57	$ 8.57
85660 00	Pathology	0.17	0.17	$ 12.01	$ 12.01
85670 00	Pathology	0.18	0.18	$ 16.50	$ 16.50
85675 00	Pathology	0.21	0.21	$ 17.25	$ 17.25
85705 00	Pathology	0.30	0.30	$ 20.37	$ 20.37
85730 00	Pathology	0.19	0.19	$ 13.09	$ 13.09
85732 00	Pathology	0.20	0.20	$ 18.75	$ 18.75
85810 00	Pathology	0.36	0.36	$ 24.92	$ 24.92
85999 00	Pathology	-	-	BR	BR
86000 00	Pathology	0.22	0.22	$ 22.50	$ 22.50
86001 00	Pathology	0.22	0.22	$ 14.25	$ 14.25
86003 00	Pathology	0.16	0.16	$ 24.17	$ 24.17
86005 00	Pathology	0.25	0.25	$ 16.85	$ 16.85
86008 00	Pathology	0.55	0.55	$ 35.74	$ 35.74
86021 00	Pathology	0.46	0.46	$ 44.25	$ 44.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
86022 00	Pathology	0.57	0.57	$ 60.75	$ 60.75
86023 00	Pathology	0.38	0.38	$ 39.45	$ 39.45
86038 00	Pathology	0.37	0.37	$ 26.27	$ 26.27
86039 00	Pathology	0.34	0.34	$ 23.81	$ 23.81
86060 00	Pathology	0.23	0.23	$ 15.96	$ 15.96
86063 00	Pathology	0.18	0.18	$ 22.50	$ 22.50
86077 00	Pathology	1.57	1.46	$ 101.47	$ 94.36
86078 00	Pathology	1.57	1.46	$ 101.47	$ 94.36
86079 00	Pathology	1.56	1.46	$ 100.83	$ 94.36
86140 00	Pathology	0.16	0.16	$ 19.50	$ 19.50
86141 00	Pathology	0.40	0.40	$ 106.90	$ 106.90
86146 00	Pathology	0.78	0.78	$ 59.54	$ 59.54
86147 00	Pathology	0.78	0.78	$ 62.82	$ 62.82
86148 00	Pathology	0.50	0.50	$ 60.81	$ 60.81
86152 00	Pathology	7.58	7.58	$ 489.60	$ 489.60
86153 26	Pathology	0.98	0.98	$ 63.34	$ 63.34
86155 00	Pathology	0.49	0.49	$ 34.18	$ 34.18
86156 00	Pathology	0.22	0.22	$ 14.47	$ 14.47
86157 00	Pathology	0.25	0.25	$ 17.37	$ 17.37
86160 00	Pathology	0.37	0.37	$ 27.53	$ 27.53
86161 00	Pathology	0.37	0.37	$ 27.53	$ 27.53
86162 00	Pathology	0.63	0.63	$ 65.25	$ 65.25
86171 00	Pathology	0.31	0.31	$ 31.50	$ 31.50
86200 00	Pathology	0.40	0.40	$ 33.96	$ 33.96
86215 00	Pathology	0.41	0.41	$ 42.75	$ 42.75
86225 00	Pathology	0.42	0.42	$ 42.75	$ 42.75
86226 00	Pathology	0.37	0.37	$ 27.58	$ 27.58
86235 00	Pathology	0.55	0.55	$ 39.00	$ 39.00
86255 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
86255 TC	Pathology	0.37	0.37	$ 24.01	$ 24.01
86256 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
86256 TC	Pathology	0.37	0.37	$ 24.01	$ 24.01
86277 00	Pathology	0.49	0.49	$ 51.00	$ 51.00
86280 00	Pathology	0.25	0.25	$ 20.25	$ 20.25
86294 00	Pathology	0.71	0.71	$ 216.44	$ 216.44
86300 00	Pathology	0.64	0.64	$ 50.06	$ 50.06
86301 00	Pathology	0.64	0.64	$ 50.06	$ 50.06
86304 00	Pathology	0.64	0.64	$ 50.06	$ 50.06
86305 00	Pathology	0.64	0.64	$ 41.48	$ 41.48
86308 00	Pathology	0.16	0.16	$ 11.31	$ 11.31
86309 00	Pathology	0.20	0.20	$ 14.99	$ 14.99
86310 00	Pathology	0.23	0.23	$ 20.25	$ 20.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
86316 00	Pathology	0.64	0.64	$ 45.99	$ 45.99
86317 00	Pathology	0.46	0.46	$ 36.75	$ 36.75
86318 00	Pathology	0.50	0.50	$ 33.38	$ 33.38
86320 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
86320 TC	Pathology	0.83	0.83	$ 53.66	$ 53.66
86325 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
86325 TC	Pathology	0.69	0.69	$ 50.48	$ 50.48
86327 26	Pathology	0.64	0.64	$ 41.37	$ 41.37
86327 TC	Pathology	0.83	0.83	$ 53.66	$ 53.66
86329 00	Pathology	0.43	0.43	$ 44.25	$ 44.25
86331 00	Pathology	0.37	0.37	$ 39.00	$ 39.00
86332 00	Pathology	0.75	0.75	$ 65.25	$ 65.25
86334 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
86334 TC	Pathology	0.69	0.69	$ 54.26	$ 54.26
86335 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
86335 TC	Pathology	0.90	0.90	$ 59.01	$ 59.01
86336 00	Pathology	0.48	0.48	$ 127.30	$ 127.30
86337 00	Pathology	0.66	0.66	$ 65.25	$ 65.25
86340 00	Pathology	0.46	0.46	$ 52.50	$ 52.50
86341 00	Pathology	0.65	0.65	$ 42.59	$ 42.59
86343 00	Pathology	0.38	0.38	$ 32.58	$ 32.58
86344 00	Pathology	0.29	0.29	$ 26.25	$ 26.25
86352 00	Pathology	4.19	4.19	$ 270.73	$ 270.73
86353 00	Pathology	1.51	1.51	$ 121.50	$ 121.50
86355 00	Pathology	1.16	1.16	$ 79.82	$ 79.82
86356 00	Pathology	0.83	0.83	$ 90.75	$ 90.75
86357 00	Pathology	1.16	1.16	$ 79.82	$ 79.82
86359 00	Pathology	1.16	1.16	$ 81.96	$ 81.96
86360 00	Pathology	1.45	1.45	$ 103.24	$ 103.24
86361 00	Pathology	0.83	0.83	$ 66.79	$ 66.79
86367 00	Pathology	2.16	2.16	$ 139.49	$ 139.49
86376 00	Pathology	0.45	0.45	$ 42.00	$ 42.00
86382 00	Pathology	0.52	0.52	$ 54.75	$ 54.75
86384 00	Pathology	0.38	0.38	$ 30.00	$ 30.00
86386 00	Pathology	0.60	0.60	$ 39.06	$ 39.06
86403 00	Pathology	0.32	0.32	$ 24.75	$ 24.75
86406 00	Pathology	0.33	0.33	$ 23.04	$ 23.04
86430 00	Pathology	0.17	0.17	$ 18.21	$ 18.21
86431 00	Pathology	0.17	0.17	$ 17.18	$ 17.18
86480 00	Pathology	1.91	1.91	$ 178.02	$ 178.02
86481 00	Pathology	2.77	2.77	$ 179.34	$ 179.34
86485 00	Pathology	0.57	0.57	$ 36.84	$ 36.84

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
86486 00	Pathology	0.15	0.15	$ 17.25	$ 17.25
86490 00	Pathology	2.49	2.49	$ 160.94	$ 160.94
86510 00	Pathology	0.19	0.19	$ 15.75	$ 15.75
86580 00	Pathology	0.24	0.24	$ 15.51	$ 15.51
86590 00	Pathology	0.35	0.35	$ 23.54	$ 23.54
86592 00	Pathology	0.13	0.13	$ 10.50	$ 10.50
86593 00	Pathology	0.14	0.14	$ 12.75	$ 12.75
86602 00	Pathology	0.31	0.31	$ 24.72	$ 24.72
86603 00	Pathology	0.40	0.40	$ 27.63	$ 27.63
86606 00	Pathology	0.46	0.46	$ 32.03	$ 32.03
86609 00	Pathology	0.40	0.40	$ 27.56	$ 27.56
86611 00	Pathology	0.31	0.31	$ 24.75	$ 24.75
86612 00	Pathology	0.40	0.40	$ 27.95	$ 27.95
86615 00	Pathology	0.41	0.41	$ 30.83	$ 30.83
86617 00	Pathology	0.48	0.48	$ 33.83	$ 33.83
86618 00	Pathology	0.52	0.52	$ 36.44	$ 36.44
86619 00	Pathology	0.41	0.41	$ 28.64	$ 28.64
86622 00	Pathology	0.28	0.28	$ 19.37	$ 19.37
86625 00	Pathology	0.40	0.40	$ 28.16	$ 28.16
86628 00	Pathology	0.37	0.37	$ 29.44	$ 29.44
86631 00	Pathology	0.36	0.36	$ 25.36	$ 25.36
86632 00	Pathology	0.39	0.39	$ 27.06	$ 27.06
86635 00	Pathology	0.35	0.35	$ 27.78	$ 27.78
86638 00	Pathology	0.37	0.37	$ 26.18	$ 26.18
86641 00	Pathology	0.44	0.44	$ 30.68	$ 30.68
86644 00	Pathology	0.44	0.44	$ 31.07	$ 31.07
86645 00	Pathology	0.52	0.52	$ 36.03	$ 36.03
86648 00	Pathology	0.47	0.47	$ 32.47	$ 32.47
86651 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86652 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86653 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86654 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86658 00	Pathology	0.40	0.40	$ 28.15	$ 28.15
86663 00	Pathology	0.40	0.40	$ 29.90	$ 29.90
86664 00	Pathology	0.47	0.47	$ 32.80	$ 32.80
86665 00	Pathology	0.56	0.56	$ 38.62	$ 38.62
86666 00	Pathology	0.31	0.31	$ 24.75	$ 24.75
86668 00	Pathology	0.39	0.39	$ 25.39	$ 25.39
86671 00	Pathology	0.38	0.38	$ 26.66	$ 26.66
86674 00	Pathology	0.45	0.45	$ 31.30	$ 31.30
86677 00	Pathology	0.47	0.47	$ 33.93	$ 33.93
86682 00	Pathology	0.40	0.40	$ 30.83	$ 30.83

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
86684 00	Pathology	0.49	0.49	$ 33.88	$ 33.88
86687 00	Pathology	0.26	0.26	$ 18.63	$ 18.63
86688 00	Pathology	0.43	0.43	$ 29.66	$ 29.66
86689 00	Pathology	0.60	0.60	$ 40.84	$ 40.84
86692 00	Pathology	0.53	0.53	$ 35.68	$ 35.68
86694 00	Pathology	0.44	0.44	$ 30.93	$ 30.93
86695 00	Pathology	0.41	0.41	$ 28.44	$ 28.44
86696 00	Pathology	0.60	0.60	$ 44.85	$ 44.85
86698 00	Pathology	0.39	0.39	$ 27.10	$ 27.10
86701 00	Pathology	0.27	0.27	$ 19.13	$ 19.13
86702 00	Pathology	0.42	0.42	$ 30.94	$ 30.94
86703 00	Pathology	0.42	0.42	$ 29.10	$ 29.10
86704 00	Pathology	0.37	0.37	$ 32.08	$ 32.08
86705 00	Pathology	0.36	0.36	$ 39.00	$ 39.00
86706 00	Pathology	0.33	0.33	$ 28.50	$ 28.50
86707 00	Pathology	0.36	0.36	$ 28.50	$ 28.50
86708 00	Pathology	0.38	0.38	$ 32.25	$ 32.25
86709 00	Pathology	0.35	0.35	$ 29.17	$ 29.17
86710 00	Pathology	0.42	0.42	$ 29.06	$ 29.06
86711 00	Pathology	0.47	0.47	$ 30.29	$ 30.29
86713 00	Pathology	0.47	0.47	$ 32.74	$ 32.74
86717 00	Pathology	0.38	0.38	$ 26.60	$ 26.60
86720 00	Pathology	0.45	0.45	$ 29.05	$ 29.05
86723 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86727 00	Pathology	0.40	0.40	$ 27.63	$ 27.63
86732 00	Pathology	0.42	0.42	$ 28.16	$ 28.16
86735 00	Pathology	0.40	0.40	$ 27.77	$ 27.77
86738 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86741 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86744 00	Pathology	0.44	0.44	$ 28.68	$ 28.68
86747 00	Pathology	0.46	0.46	$ 32.39	$ 32.39
86750 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86753 00	Pathology	0.38	0.38	$ 26.66	$ 26.66
86756 00	Pathology	0.44	0.44	$ 28.50	$ 28.50
86757 00	Pathology	0.60	0.60	$ 43.99	$ 43.99
86759 00	Pathology	0.51	0.51	$ 32.69	$ 32.69
86762 00	Pathology	0.44	0.44	$ 30.68	$ 30.68
86765 00	Pathology	0.40	0.40	$ 30.57	$ 30.57
86768 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86771 00	Pathology	0.68	0.68	$ 43.90	$ 43.90
86774 00	Pathology	0.46	0.46	$ 31.91	$ 31.91
86777 00	Pathology	0.44	0.44	$ 30.73	$ 30.73

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
86778 00	Pathology	0.44	0.44	$ 31.17	$ 31.17
86780 00	Pathology	0.41	0.41	$ 42.96	$ 42.96
86784 00	Pathology	0.39	0.39	$ 27.17	$ 27.17
86787 00	Pathology	0.40	0.40	$ 27.92	$ 27.92
86788 00	Pathology	0.52	0.52	$ 35.64	$ 35.64
86789 00	Pathology	0.44	0.44	$ 30.62	$ 30.62
86790 00	Pathology	0.40	0.40	$ 27.66	$ 27.66
86793 00	Pathology	0.41	0.41	$ 28.16	$ 28.16
86794 00	Pathology	0.52	0.52	$ 33.57	$ 33.57
86800 00	Pathology	0.49	0.49	$ 34.30	$ 34.30
86803 00	Pathology	0.44	0.44	$ 30.48	$ 30.48
86804 00	Pathology	0.48	0.48	$ 33.69	$ 33.69
86805 00	Pathology	5.26	5.26	$ 339.87	$ 339.87
86806 00	Pathology	1.47	1.47	$ 101.66	$ 101.66
86807 00	Pathology	2.18	2.18	$ 141.05	$ 141.05
86808 00	Pathology	0.92	0.92	$ 63.35	$ 63.35
86812 00	Pathology	0.80	0.80	$ 116.24	$ 116.24
86813 00	Pathology	1.79	1.79	$ 125.11	$ 125.11
86816 00	Pathology	0.86	0.86	$ 75.75	$ 75.75
86817 00	Pathology	2.95	2.95	$ 190.35	$ 190.35
86821 00	Pathology	1.13	1.13	$ 138.75	$ 138.75
86825 00	Pathology	3.04	3.04	$ 196.36	$ 196.36
86826 00	Pathology	1.01	1.01	$ 65.51	$ 65.51
86828 00	Pathology	1.78	1.78	$ 115.12	$ 115.12
86829 00	Pathology	1.78	1.78	$ 115.12	$ 115.12
86830 00	Pathology	2.65	2.65	$ 171.31	$ 171.31
86831 00	Pathology	2.27	2.27	$ 146.84	$ 146.84
86832 00	Pathology	8.98	8.98	$ 580.62	$ 580.62
86833 00	Pathology	9.04	9.04	$ 584.29	$ 584.29
86834 00	Pathology	11.02	11.02	$ 712.51	$ 712.51
86835 00	Pathology	9.96	9.96	$ 643.57	$ 643.57
86849 00	Pathology	-	-	BR	BR
86850 00	Pathology	0.27	0.27	$ 23.47	$ 23.47
86860 00	Pathology	0.91	0.91	$ 58.82	$ 58.82
86870 00	Pathology	1.25	1.25	$ 80.79	$ 80.79
86880 00	Pathology	0.17	0.17	$ 15.75	$ 15.75
86885 00	Pathology	0.18	0.18	$ 14.54	$ 14.54
86886 00	Pathology	0.16	0.16	$ 19.73	$ 19.73
86890 00	Pathology	2.87	2.87	$ 185.50	$ 185.50
86891 00	Pathology	4.06	4.06	$ 262.41	$ 262.41
86900 00	Pathology	0.09	0.09	$ 11.25	$ 11.25
86901 00	Pathology	0.09	0.09	$ 14.25	$ 14.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
86902 00	Pathology	0.18	0.18	$ 11.39	$ 11.39
86904 00	Pathology	0.45	0.45	$ 29.30	$ 29.30
86905 00	Pathology	0.12	0.12	$ 10.50	$ 10.50
86906 00	Pathology	0.24	0.24	$ 16.16	$ 16.16
86910 00	Pathology	0.74	0.74	$ 80.75	$ 80.75
86911 00	Pathology	0.64	0.64	$ 41.37	$ 41.37
86920 00	Pathology	1.01	1.01	$ 65.28	$ 65.28
86921 00	Pathology	0.91	0.91	$ 58.82	$ 58.82
86922 00	Pathology	1.08	1.08	$ 69.80	$ 69.80
86923 00	Pathology	0.81	0.81	$ 52.35	$ 52.35
86927 00	Pathology	0.57	0.57	$ 36.84	$ 36.84
86930 00	Pathology	3.38	3.38	$ 218.46	$ 218.46
86931 00	Pathology	2.54	2.54	$ 164.17	$ 164.17
86932 00	Pathology	2.87	2.87	$ 185.50	$ 185.50
86940 00	Pathology	0.25	0.25	$ 22.50	$ 22.50
86941 00	Pathology	0.37	0.37	$ 36.75	$ 36.75
86945 00	Pathology	0.85	0.85	$ 54.94	$ 54.94
86950 00	Pathology	2.20	2.20	$ 148.61	$ 148.61
86960 00	Pathology	0.95	0.95	$ 61.40	$ 61.40
86965 00	Pathology	0.95	0.95	$ 61.40	$ 61.40
86970 00	Pathology	0.85	0.85	$ 54.94	$ 54.94
86971 00	Pathology	0.68	0.68	$ 43.95	$ 43.95
86972 00	Pathology	1.18	1.18	$ 76.27	$ 76.27
86975 00	Pathology	0.91	0.91	$ 74.35	$ 74.35
86976 00	Pathology	1.01	1.01	$ 74.35	$ 74.35
86977 00	Pathology	1.01	1.01	$ 74.35	$ 74.35
86978 00	Pathology	1.01	1.01	$ 89.52	$ 89.52
86985 00	Pathology	0.74	0.74	$ 47.83	$ 47.83
86999 00	Pathology	-	-	BR	BR
87003 00	Pathology	0.52	0.52	$ 38.07	$ 38.07
87015 00	Pathology	0.21	0.21	$ 19.50	$ 19.50
87040 00	Pathology	0.32	0.32	$ 22.50	$ 22.50
87045 00	Pathology	0.29	0.29	$ 27.75	$ 27.75
87046 00	Pathology	0.29	0.29	$ 18.81	$ 18.81
87070 00	Pathology	0.27	0.27	$ 18.65	$ 18.65
87071 00	Pathology	0.29	0.29	$ 18.81	$ 18.81
87073 00	Pathology	0.29	0.29	$ 18.81	$ 18.81
87075 00	Pathology	0.29	0.29	$ 22.50	$ 22.50
87076 00	Pathology	0.25	0.25	$ 31.50	$ 31.50
87077 00	Pathology	0.25	0.25	$ 17.69	$ 17.69
87081 00	Pathology	0.20	0.20	$ 14.33	$ 14.33
87084 00	Pathology	0.75	0.75	$ 48.55	$ 48.55

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
87086 00	Pathology	0.25	0.25	$ 17.69	$ 17.69
87088 00	Pathology	0.25	0.25	$ 17.86	$ 17.86
87101 00	Pathology	0.24	0.24	$ 24.75	$ 24.75
87102 00	Pathology	0.26	0.26	$ 24.75	$ 24.75
87103 00	Pathology	0.57	0.57	$ 36.69	$ 36.69
87106 00	Pathology	0.32	0.32	$ 31.50	$ 31.50
87107 00	Pathology	0.32	0.32	$ 23.61	$ 23.61
87109 00	Pathology	0.47	0.47	$ 37.50	$ 37.50
87110 00	Pathology	0.60	0.60	$ 41.90	$ 41.90
87116 00	Pathology	0.33	0.33	$ 27.00	$ 27.00
87118 00	Pathology	0.41	0.41	$ 31.50	$ 31.50
87140 00	Pathology	0.17	0.17	$ 30.00	$ 30.00
87143 00	Pathology	0.39	0.39	$ 31.34	$ 31.34
87147 00	Pathology	0.16	0.16	$ 25.55	$ 25.55
87149 00	Pathology	0.62	0.62	$ 46.14	$ 46.14
87150 00	Pathology	1.08	1.08	$ 72.03	$ 72.03
87152 00	Pathology	0.21	0.21	$ 13.88	$ 13.88
87153 00	Pathology	3.56	3.56	$ 237.77	$ 237.77
87158 00	Pathology	0.21	0.21	$ 13.88	$ 13.88
87164 26	Pathology	0.57	0.57	$ 36.84	$ 36.84
87164 TC	Pathology	0.33	0.33	$ 21.40	$ 21.40
87166 00	Pathology	0.35	0.35	$ 29.25	$ 29.25
87168 00	Pathology	0.13	0.13	$ 10.03	$ 10.03
87169 00	Pathology	0.13	0.13	$ 10.03	$ 10.03
87172 00	Pathology	0.13	0.13	$ 10.03	$ 10.03
87176 00	Pathology	0.18	0.18	$ 15.18	$ 15.18
87177 00	Pathology	0.27	0.27	$ 22.50	$ 22.50
87181 00	Pathology	0.15	0.15	$ 15.75	$ 15.75
87184 00	Pathology	0.21	0.21	$ 14.81	$ 14.81
87185 00	Pathology	0.15	0.15	$ 11.35	$ 11.35
87186 00	Pathology	0.27	0.27	$ 18.65	$ 18.65
87187 00	Pathology	1.11	1.11	$ 72.04	$ 72.04
87188 00	Pathology	0.20	0.20	$ 19.50	$ 19.50
87190 00	Pathology	0.20	0.20	$ 13.11	$ 13.11
87197 00	Pathology	0.46	0.46	$ 35.25	$ 35.25
87205 00	Pathology	0.13	0.13	$ 12.75	$ 12.75
87206 00	Pathology	0.17	0.17	$ 18.00	$ 18.00
87207 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
87207 TC	Pathology	0.18	0.18	$ 11.94	$ 11.94
87209 00	Pathology	0.55	0.55	$ 35.81	$ 35.81
87210 00	Pathology	0.16	0.16	$ 10.44	$ 10.44
87220 00	Pathology	0.13	0.13	$ 14.25	$ 14.25

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
87230 00	Pathology	0.61	0.61	$ 42.83	$ 42.83
87250 00	Pathology	0.60	0.60	$ 41.90	$ 41.90
87252 00	Pathology	0.80	0.80	$ 55.61	$ 55.61
87253 00	Pathology	0.62	0.62	$ 43.01	$ 43.01
87254 00	Pathology	0.60	0.60	$ 38.97	$ 38.97
87255 00	Pathology	1.04	1.04	$ 306.46	$ 306.46
87260 00	Pathology	0.40	0.40	$ 26.87	$ 26.87
87265 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87267 00	Pathology	0.37	0.37	$ 35.91	$ 35.91
87269 00	Pathology	0.38	0.38	$ 26.43	$ 26.43
87270 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87271 00	Pathology	0.37	0.37	$ 35.91	$ 35.91
87272 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87273 00	Pathology	0.37	0.37	$ 27.92	$ 27.92
87274 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87275 00	Pathology	0.37	0.37	$ 27.92	$ 27.92
87276 00	Pathology	0.45	0.45	$ 28.82	$ 28.82
87278 00	Pathology	0.43	0.43	$ 27.98	$ 27.98
87279 00	Pathology	0.46	0.46	$ 29.47	$ 29.47
87280 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87281 00	Pathology	0.37	0.37	$ 27.92	$ 27.92
87283 00	Pathology	1.69	1.69	$ 109.04	$ 109.04
87285 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87290 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87299 00	Pathology	0.45	0.45	$ 28.87	$ 28.87
87300 00	Pathology	0.37	0.37	$ 23.89	$ 23.89
87301 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87305 00	Pathology	0.37	0.37	$ 26.48	$ 26.48
87320 00	Pathology	0.42	0.42	$ 26.90	$ 26.90
87324 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87327 00	Pathology	0.37	0.37	$ 27.92	$ 27.92
87328 00	Pathology	0.38	0.38	$ 26.87	$ 26.87
87329 00	Pathology	0.37	0.37	$ 26.43	$ 26.43
87332 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87335 00	Pathology	0.37	0.37	$ 26.87	$ 26.87
87336 00	Pathology	0.44	0.44	$ 28.69	$ 28.69
87337 00	Pathology	0.37	0.37	$ 27.92	$ 27.92
87338 00	Pathology	0.44	0.44	$ 31.27	$ 31.27
87339 00	Pathology	0.44	0.44	$ 28.69	$ 28.69
87340 00	Pathology	0.32	0.32	$ 22.17	$ 22.17
87341 00	Pathology	0.32	0.32	$ 22.31	$ 22.31
87350 00	Pathology	0.36	0.36	$ 25.14	$ 25.14

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
87380 00	Pathology	0.51	0.51	$ 35.57	$ 35.57
87385 00	Pathology	0.37	0.37	$ 26.82	$ 26.82
87389 00	Pathology	0.74	0.74	$ 59.73	$ 59.73
87390 00	Pathology	0.67	0.67	$ 43.15	$ 43.15
87391 00	Pathology	0.61	0.61	$ 39.28	$ 39.28
87400 00	Pathology	0.39	0.39	$ 25.34	$ 25.34
87420 00	Pathology	0.39	0.39	$ 26.82	$ 26.82
87425 00	Pathology	0.37	0.37	$ 26.82	$ 26.82
87427 00	Pathology	0.37	0.37	$ 27.92	$ 27.92
87430 00	Pathology	0.47	0.47	$ 30.15	$ 30.15
87449 00	Pathology	0.37	0.37	$ 26.82	$ 26.82
87450 00	Pathology	0.30	0.30	$ 21.41	$ 21.41
87451 00	Pathology	0.30	0.30	$ 20.49	$ 20.49
87471 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87472 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87475 00	Pathology	0.62	0.62	$ 43.09	$ 43.09
87476 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87480 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87481 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87482 00	Pathology	1.55	1.55	$ 99.96	$ 99.96
87483 00	Pathology	12.85	12.85	$ 830.51	$ 830.51
87485 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87486 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87487 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87490 00	Pathology	0.63	0.63	$ 43.26	$ 43.26
87491 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87492 00	Pathology	1.48	1.48	$ 95.89	$ 95.89
87493 00	Pathology	1.08	1.08	$ 100.14	$ 100.14
87495 00	Pathology	0.83	0.83	$ 53.86	$ 53.86
87496 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87497 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87498 00	Pathology	1.08	1.08	$ 75.12	$ 75.12
87500 00	Pathology	1.08	1.08	$ 77.17	$ 77.17
87501 00	Pathology	1.58	1.58	$ 117.74	$ 117.74
87502 00	Pathology	2.66	2.66	$ 194.61	$ 194.61
87503 00	Pathology	0.81	0.81	$ 52.40	$ 52.40
87505 00	Pathology	3.96	3.96	$ 255.63	$ 255.63
87506 00	Pathology	7.30	7.30	$ 471.65	$ 471.65
87507 00	Pathology	12.85	12.85	$ 830.51	$ 830.51
87510 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87511 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87512 00	Pathology	1.29	1.29	$ 90.85	$ 90.85

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
87516 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87517 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87520 00	Pathology	0.87	0.87	$ 55.99	$ 55.99
87521 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87522 00	Pathology	1.32	1.32	$ 92.60	$ 92.60
87525 00	Pathology	0.83	0.83	$ 53.44	$ 53.44
87526 00	Pathology	1.09	1.09	$ 75.57	$ 75.57
87527 00	Pathology	1.29	1.29	$ 90.85	$ 90.85
87528 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87529 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87530 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87531 00	Pathology	1.61	1.61	$ 104.02	$ 104.02
87532 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87533 00	Pathology	1.29	1.29	$ 90.85	$ 90.85
87534 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87535 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87536 00	Pathology	2.62	2.62	$ 169.57	$ 169.57
87537 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87538 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87539 00	Pathology	1.63	1.63	$ 105.13	$ 105.13
87540 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87541 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87542 00	Pathology	1.29	1.29	$ 90.85	$ 90.85
87550 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87551 00	Pathology	1.34	1.34	$ 86.51	$ 86.51
87552 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87555 00	Pathology	0.75	0.75	$ 48.21	$ 48.21
87556 00	Pathology	1.16	1.16	$ 75.57	$ 75.57
87557 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87560 00	Pathology	0.76	0.76	$ 48.94	$ 48.94
87561 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87562 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87580 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87581 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87582 00	Pathology	8.40	8.40	$ 542.72	$ 542.72
87590 00	Pathology	0.75	0.75	$ 48.21	$ 48.21
87591 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87592 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87623 00	Pathology	1.08	1.08	$ 69.93	$ 69.93
87624 00	Pathology	1.08	1.08	$ 69.93	$ 69.93
87625 00	Pathology	1.13	1.13	$ 72.72	$ 72.72
87631 00	Pathology	3.96	3.96	$ 255.79	$ 255.79

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
87632 00	Pathology	6.58	6.58	$ 425.29	$ 425.29
87633 00	Pathology	12.85	12.85	$ 830.51	$ 830.51
87634 00	Pathology	2.16	2.16	$ 139.87	$ 139.87
87640 00	Pathology	1.08	1.08	$ 75.12	$ 75.12
87641 00	Pathology	1.08	1.08	$ 75.12	$ 75.12
87650 00	Pathology	0.62	0.62	$ 43.26	$ 43.26
87651 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87652 00	Pathology	1.29	1.29	$ 90.85	$ 90.85
87653 00	Pathology	1.08	1.08	$ 75.12	$ 75.12
87660 00	Pathology	0.62	0.62	$ 42.92	$ 42.92
87661 00	Pathology	1.08	1.08	$ 69.93	$ 69.93
87662 00	Pathology	1.58	1.58	$ 102.26	$ 102.26
87797 00	Pathology	0.83	0.83	$ 53.86	$ 53.86
87798 00	Pathology	1.08	1.08	$ 75.57	$ 75.57
87799 00	Pathology	1.32	1.32	$ 93.11	$ 93.11
87800 00	Pathology	1.24	1.24	$ 79.93	$ 79.93
87801 00	Pathology	2.16	2.16	$ 139.87	$ 139.87
87802 00	Pathology	0.37	0.37	$ 37.94	$ 37.94
87803 00	Pathology	0.44	0.44	$ 37.94	$ 37.94
87804 00	Pathology	0.46	0.46	$ 37.94	$ 37.94
87806 00	Pathology	0.91	0.91	$ 58.77	$ 58.77
87807 00	Pathology	0.37	0.37	$ 102.90	$ 102.90
87808 00	Pathology	0.42	0.42	$ 102.90	$ 102.90
87809 00	Pathology	0.60	0.60	$ 39.02	$ 39.02
87810 00	Pathology	0.98	0.98	$ 63.29	$ 63.29
87850 00	Pathology	0.68	0.68	$ 44.05	$ 44.05
87880 00	Pathology	0.46	0.46	$ 29.65	$ 29.65
87899 00	Pathology	0.45	0.45	$ 28.82	$ 28.82
87900 00	Pathology	4.02	4.02	$ 374.56	$ 374.56
87901 00	Pathology	7.94	7.94	$ 590.81	$ 590.81
87902 00	Pathology	7.94	7.94	$ 513.01	$ 513.01
87903 00	Pathology	15.07	15.07	$ 1,097.58	$ 1,097.58
87904 00	Pathology	0.80	0.80	$ 83.87	$ 83.87
87905 00	Pathology	0.38	0.38	$ 25.01	$ 25.01
87906 00	Pathology	3.97	3.97	$ 256.51	$ 256.51
87910 00	Pathology	7.94	7.94	$ 513.01	$ 513.01
87912 00	Pathology	7.94	7.94	$ 513.01	$ 513.01
87999 00	Pathology	-	-	BR	BR
88000 00	Pathology	5.87	5.87	$ 486.00	$ 486.00
88005 00	Pathology	6.85	6.85	$ 587.25	$ 587.25
88007 00	Pathology	7.17	7.17	$ 652.50	$ 652.50
88012 00	Pathology	5.87	5.87	$ 434.36	$ 434.36

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
88014 00	Pathology	5.38	5.38	$ 434.36	$ 434.36
88016 00	Pathology	7.50	7.50	$ 484.75	$ 484.75
88020 00	Pathology	10.11	10.11	$ 653.44	$ 653.44
88025 00	Pathology	9.78	9.78	$ 786.75	$ 786.75
88027 00	Pathology	10.43	10.43	$ 786.75	$ 786.75
88028 00	Pathology	5.87	5.87	$ 535.08	$ 535.08
88029 00	Pathology	5.87	5.87	$ 535.08	$ 535.08
88036 00	Pathology	2.93	2.93	$ 442.47	$ 442.47
88037 00	Pathology	2.61	2.61	$ 360.15	$ 360.15
88040 00	Pathology	16.30	16.30	$ 1,337.70	$ 1,337.70
88045 00	Pathology	1.63	1.63	$ 105.35	$ 105.35
88099 00	Pathology	-	-	BR	BR
88104 00	Pathology	1.98	1.98	$ 127.97	$ 127.97
88104 26	Pathology	0.82	0.82	$ 53.00	$ 53.00
88104 TC	Pathology	1.16	1.16	$ 74.97	$ 74.97
88106 00	Pathology	1.81	1.81	$ 116.99	$ 116.99
88106 26	Pathology	0.56	0.56	$ 41.34	$ 41.34
88106 TC	Pathology	1.25	1.25	$ 80.79	$ 80.79
88108 00	Pathology	1.71	1.71	$ 114.94	$ 114.94
88108 26	Pathology	0.65	0.65	$ 67.53	$ 67.53
88108 TC	Pathology	1.06	1.06	$ 68.51	$ 68.51
88112 00	Pathology	1.90	1.90	$ 144.00	$ 144.00
88112 26	Pathology	0.81	0.81	$ 78.00	$ 78.00
88112 TC	Pathology	1.09	1.09	$ 70.45	$ 70.45
88120 00	Pathology	16.89	16.89	$ 1,091.65	$ 1,091.65
88120 26	Pathology	1.67	1.67	$ 107.94	$ 107.94
88120 TC	Pathology	15.22	15.22	$ 983.71	$ 983.71
88121 00	Pathology	13.55	13.55	$ 875.78	$ 875.78
88121 26	Pathology	1.42	1.42	$ 108.34	$ 108.34
88121 TC	Pathology	12.13	12.13	$ 784.00	$ 784.00
88125 00	Pathology	0.75	0.75	$ 52.50	$ 52.50
88125 26	Pathology	0.40	0.40	$ 25.85	$ 25.85
88125 TC	Pathology	0.35	0.35	$ 30.75	$ 30.75
88130 00	Pathology	0.55	0.55	$ 36.41	$ 36.41
88140 00	Pathology	0.25	0.25	$ 25.50	$ 25.50
88141 00	Pathology	0.90	0.90	$ 58.17	$ 58.17
88142 00	Pathology	0.62	0.62	$ 80.25	$ 80.25
88143 00	Pathology	0.64	0.64	$ 87.47	$ 87.47
88147 00	Pathology	1.40	1.40	$ 90.67	$ 90.67
88148 00	Pathology	0.47	0.47	$ 97.76	$ 97.76
88150 00	Pathology	0.42	0.42	$ 26.88	$ 26.88
88152 00	Pathology	0.77	0.77	$ 49.57	$ 49.57

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
88153 00	Pathology	0.67	0.67	$ 77.18	$ 77.18
88155 00	Pathology	0.41	0.41	$ 26.27	$ 26.27
88160 00	Pathology	2.01	2.01	$ 129.91	$ 129.91
88160 26	Pathology	0.75	0.75	$ 48.47	$ 48.47
88160 TC	Pathology	1.26	1.26	$ 81.44	$ 81.44
88161 00	Pathology	1.87	1.87	$ 120.86	$ 120.86
88161 26	Pathology	0.73	0.73	$ 47.18	$ 47.18
88161 TC	Pathology	1.14	1.14	$ 73.68	$ 73.68
88162 00	Pathology	2.70	2.70	$ 174.51	$ 174.51
88162 26	Pathology	1.11	1.11	$ 71.74	$ 71.74
88162 TC	Pathology	1.59	1.59	$ 102.77	$ 102.77
88164 00	Pathology	0.42	0.42	$ 51.45	$ 51.45
88165 00	Pathology	1.17	1.17	$ 75.72	$ 75.72
88166 00	Pathology	0.42	0.42	$ 77.18	$ 77.18
88167 00	Pathology	0.42	0.42	$ 82.32	$ 82.32
88172 00	Pathology	1.60	1.60	$ 103.41	$ 103.41
88172 26	Pathology	1.05	1.05	$ 67.86	$ 67.86
88172 TC	Pathology	0.55	0.55	$ 35.55	$ 35.55
88173 00	Pathology	4.32	4.32	$ 279.21	$ 279.21
88173 26	Pathology	2.05	2.05	$ 132.50	$ 132.50
88173 TC	Pathology	2.27	2.27	$ 146.72	$ 146.72
88174 00	Pathology	0.70	0.70	$ 169.76	$ 169.76
88175 00	Pathology	0.82	0.82	$ 183.46	$ 183.46
88177 00	Pathology	0.84	0.84	$ 71.56	$ 71.56
88177 26	Pathology	0.64	0.64	$ 46.95	$ 46.95
88177 TC	Pathology	0.20	0.20	$ 24.61	$ 24.61
88182 00	Pathology	3.79	3.79	$ 244.96	$ 244.96
88182 26	Pathology	1.12	1.12	$ 72.39	$ 72.39
88182 TC	Pathology	2.67	2.67	$ 172.57	$ 172.57
88184 00	Pathology	1.88	1.88	$ 124.31	$ 124.31
88185 00	Pathology	0.69	0.69	$ 72.74	$ 72.74
88187 00	Pathology	1.08	1.08	$ 106.64	$ 106.64
88188 00	Pathology	1.83	1.83	$ 139.04	$ 139.04
88189 00	Pathology	2.45	2.45	$ 173.72	$ 173.72
88199 00	Pathology	-	-	BR	BR
88199 26	Pathology	-	-	BR	BR
88199 TC	Pathology	-	-	BR	BR
88230 00	Pathology	3.59	3.59	$ 248.14	$ 248.14
88233 00	Pathology	4.34	4.34	$ 298.37	$ 298.37
88235 00	Pathology	4.54	4.54	$ 307.49	$ 307.49
88237 00	Pathology	3.99	3.99	$ 268.86	$ 268.86
88239 00	Pathology	4.55	4.55	$ 312.83	$ 312.83

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
88240 00	Pathology	0.36	0.36	$ 26.25	$ 26.25
88241 00	Pathology	0.34	0.34	$ 26.25	$ 26.25
88245 00	Pathology	5.34	5.34	$ 345.09	$ 345.09
88248 00	Pathology	5.34	5.34	$ 372.01	$ 372.01
88249 00	Pathology	5.34	5.34	$ 373.37	$ 373.37
88261 00	Pathology	7.33	7.33	$ 474.07	$ 474.07
88262 00	Pathology	3.84	3.84	$ 290.64	$ 290.64
88263 00	Pathology	4.63	4.63	$ 318.43	$ 318.43
88264 00	Pathology	4.01	4.01	$ 264.80	$ 264.80
88267 00	Pathology	5.54	5.54	$ 570.00	$ 570.00
88269 00	Pathology	5.13	5.13	$ 345.65	$ 345.65
88271 00	Pathology	0.66	0.66	$ 46.60	$ 46.60
88272 00	Pathology	1.13	1.13	$ 72.99	$ 72.99
88273 00	Pathology	0.99	0.99	$ 68.60	$ 68.60
88274 00	Pathology	1.18	1.18	$ 76.00	$ 76.00
88275 00	Pathology	1.42	1.42	$ 91.80	$ 91.80
88280 00	Pathology	0.93	0.93	$ 72.75	$ 72.75
88283 00	Pathology	2.11	2.11	$ 145.52	$ 145.52
88285 00	Pathology	0.75	0.75	$ 52.79	$ 52.79
88289 00	Pathology	1.06	1.06	$ 73.05	$ 73.05
88291 00	Pathology	0.94	0.94	$ 60.76	$ 60.76
88299 00	Pathology	-	-	BR	BR
88300 00	Pathology	0.45	0.45	$ 29.45	$ 29.45
88300 26	Pathology	0.13	0.13	$ 15.05	$ 15.05
88300 TC	Pathology	0.32	0.32	$ 20.68	$ 20.68
88302 00	Pathology	0.87	0.87	$ 62.24	$ 62.24
88302 26	Pathology	0.20	0.20	$ 31.80	$ 31.80
88302 TC	Pathology	0.67	0.67	$ 43.30	$ 43.30
88304 00	Pathology	1.14	1.14	$ 79.04	$ 79.04
88304 26	Pathology	0.33	0.33	$ 41.46	$ 41.46
88304 TC	Pathology	0.81	0.81	$ 52.35	$ 52.35
88305 00	Pathology	1.95	1.95	$ 129.47	$ 129.47
88305 26	Pathology	1.10	1.10	$ 71.10	$ 71.10
88305 TC	Pathology	0.85	0.85	$ 60.11	$ 60.11
88307 00	Pathology	7.59	7.59	$ 490.56	$ 490.56
88307 26	Pathology	2.41	2.41	$ 208.30	$ 208.30
88307 TC	Pathology	5.18	5.18	$ 334.80	$ 334.80
88309 00	Pathology	11.53	11.53	$ 745.22	$ 745.22
88309 26	Pathology	4.26	4.26	$ 310.93	$ 310.93
88309 TC	Pathology	7.27	7.27	$ 469.88	$ 469.88
88311 00	Pathology	0.61	0.61	$ 39.43	$ 39.43
88311 26	Pathology	0.36	0.36	$ 23.27	$ 23.27

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
88311 TC	Pathology	0.25	0.25	$ 16.16	$ 16.16
88312 00	Pathology	2.83	2.83	$ 182.91	$ 182.91
88312 26	Pathology	0.77	0.77	$ 49.77	$ 49.77
88312 TC	Pathology	2.06	2.06	$ 133.14	$ 133.14
88313 00	Pathology	2.05	2.05	$ 132.50	$ 132.50
88313 26	Pathology	0.35	0.35	$ 22.62	$ 22.62
88313 TC	Pathology	1.70	1.70	$ 109.88	$ 109.88
88314 00	Pathology	2.60	2.60	$ 168.05	$ 168.05
88314 26	Pathology	0.65	0.65	$ 42.01	$ 42.01
88314 TC	Pathology	1.95	1.95	$ 126.03	$ 126.03
88319 00	Pathology	2.74	2.74	$ 177.09	$ 177.09
88319 26	Pathology	0.77	0.77	$ 49.77	$ 49.77
88319 TC	Pathology	1.97	1.97	$ 127.33	$ 127.33
88321 00	Pathology	2.85	2.42	$ 184.20	$ 156.41
88323 00	Pathology	3.28	3.28	$ 212.00	$ 212.00
88323 26	Pathology	2.53	2.53	$ 163.52	$ 163.52
88323 TC	Pathology	0.75	0.75	$ 66.52	$ 66.52
88325 00	Pathology	5.12	4.29	$ 330.92	$ 277.28
88329 00	Pathology	1.47	1.04	$ 95.01	$ 67.22
88331 00	Pathology	2.75	2.75	$ 177.74	$ 177.74
88331 26	Pathology	1.82	1.82	$ 117.63	$ 117.63
88331 TC	Pathology	0.93	0.93	$ 60.11	$ 60.11
88332 00	Pathology	1.51	1.51	$ 97.60	$ 97.60
88332 26	Pathology	0.90	0.90	$ 58.17	$ 58.17
88332 TC	Pathology	0.61	0.61	$ 39.43	$ 39.43
88333 00	Pathology	2.53	2.53	$ 163.52	$ 163.52
88333 26	Pathology	1.82	1.82	$ 118.24	$ 118.24
88333 TC	Pathology	0.71	0.71	$ 45.89	$ 45.89
88334 00	Pathology	1.58	1.58	$ 102.12	$ 102.12
88334 26	Pathology	1.11	1.11	$ 71.74	$ 71.74
88334 TC	Pathology	0.47	0.47	$ 30.38	$ 30.38
88341 00	Pathology	2.62	2.62	$ 169.34	$ 169.34
88341 26	Pathology	0.83	0.83	$ 53.65	$ 53.65
88341 TC	Pathology	1.79	1.79	$ 115.69	$ 115.69
88342 00	Pathology	3.01	3.01	$ 194.55	$ 194.55
88342 26	Pathology	1.03	1.03	$ 66.57	$ 66.57
88342 TC	Pathology	1.98	1.98	$ 127.97	$ 127.97
88344 00	Pathology	4.84	4.84	$ 312.82	$ 312.82
88344 26	Pathology	1.12	1.12	$ 72.39	$ 72.39
88344 TC	Pathology	3.72	3.72	$ 240.43	$ 240.43
88346 00	Pathology	3.11	3.11	$ 201.01	$ 201.01
88346 26	Pathology	1.05	1.05	$ 103.67	$ 103.67

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
88346 TC	Pathology	2.06	2.06	$ 133.14	$ 133.14
88348 00	Pathology	10.15	10.15	$ 656.86	$ 656.86
88348 26	Pathology	2.21	2.21	$ 142.84	$ 142.84
88348 TC	Pathology	7.94	7.94	$ 546.11	$ 546.11
88350 00	Pathology	2.18	2.18	$ 140.90	$ 140.90
88350 26	Pathology	0.83	0.83	$ 53.65	$ 53.65
88350 TC	Pathology	1.35	1.35	$ 87.25	$ 87.25
88355 00	Pathology	3.75	3.75	$ 252.26	$ 252.26
88355 26	Pathology	2.37	2.37	$ 153.18	$ 153.18
88355 TC	Pathology	1.38	1.38	$ 145.40	$ 145.40
88356 00	Pathology	6.34	6.34	$ 409.77	$ 409.77
88356 26	Pathology	3.63	3.63	$ 234.62	$ 234.62
88356 TC	Pathology	2.71	2.71	$ 175.16	$ 175.16
88358 00	Pathology	3.61	3.61	$ 233.33	$ 233.33
88358 26	Pathology	1.45	1.45	$ 131.79	$ 131.79
88358 TC	Pathology	2.16	2.16	$ 139.61	$ 139.61
88360 00	Pathology	3.60	3.60	$ 232.68	$ 232.68
88360 26	Pathology	1.23	1.23	$ 99.29	$ 99.29
88360 TC	Pathology	2.37	2.37	$ 153.18	$ 153.18
88361 00	Pathology	3.72	3.72	$ 240.43	$ 240.43
88361 26	Pathology	1.32	1.32	$ 89.72	$ 89.72
88361 TC	Pathology	2.40	2.40	$ 155.12	$ 155.12
88362 00	Pathology	5.92	5.92	$ 404.80	$ 404.80
88362 26	Pathology	3.22	3.22	$ 208.12	$ 208.12
88362 TC	Pathology	2.70	2.70	$ 211.20	$ 211.20
88363 00	Pathology	0.67	0.57	$ 57.90	$ 43.81
88364 00	Pathology	3.74	3.74	$ 241.73	$ 241.73
88364 26	Pathology	1.01	1.01	$ 65.28	$ 65.28
88364 TC	Pathology	2.73	2.73	$ 176.45	$ 176.45
88365 00	Pathology	4.99	4.99	$ 322.52	$ 322.52
88365 26	Pathology	1.27	1.27	$ 82.08	$ 82.08
88365 TC	Pathology	3.72	3.72	$ 240.43	$ 240.43
88366 00	Pathology	7.44	7.44	$ 480.87	$ 480.87
88366 26	Pathology	1.80	1.80	$ 116.34	$ 116.34
88366 TC	Pathology	5.64	5.64	$ 364.53	$ 364.53
88367 00	Pathology	3.08	3.08	$ 356.84	$ 356.84
88367 26	Pathology	1.00	1.00	$ 112.18	$ 112.18
88367 TC	Pathology	2.08	2.08	$ 244.66	$ 244.66
88368 00	Pathology	3.59	3.59	$ 317.12	$ 317.12
88368 26	Pathology	1.21	1.21	$ 122.02	$ 122.02
88368 TC	Pathology	2.38	2.38	$ 195.10	$ 195.10
88369 00	Pathology	3.14	3.14	$ 202.95	$ 202.95

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
88369 26	Pathology	0.94	0.94	$ 60.76	$ 60.76
88369 TC	Pathology	2.20	2.20	$ 142.19	$ 142.19
88371 26	Pathology	0.57	0.57	$ 36.84	$ 36.84
88371 TC	Pathology	0.69	0.69	$ 50.58	$ 50.58
88372 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
88372 TC	Pathology	0.73	0.73	$ 50.07	$ 50.07
88373 00	Pathology	2.11	2.11	$ 136.38	$ 136.38
88373 26	Pathology	0.78	0.78	$ 50.41	$ 50.41
88373 TC	Pathology	1.33	1.33	$ 85.96	$ 85.96
88374 00	Pathology	9.18	9.18	$ 593.33	$ 593.33
88374 26	Pathology	1.28	1.28	$ 82.73	$ 82.73
88374 TC	Pathology	7.90	7.90	$ 510.60	$ 510.60
88375 00	Pathology	1.42	1.42	$ 91.78	$ 91.78
88377 00	Pathology	10.93	10.93	$ 706.44	$ 706.44
88377 26	Pathology	1.86	1.86	$ 120.22	$ 120.22
88377 TC	Pathology	9.07	9.07	$ 586.22	$ 586.22
88380 00	Pathology	3.78	3.78	$ 244.31	$ 244.31
88380 26	Pathology	1.59	1.59	$ 102.77	$ 102.77
88380 TC	Pathology	2.19	2.19	$ 141.55	$ 141.55
88381 00	Pathology	4.34	4.34	$ 280.51	$ 280.51
88381 26	Pathology	0.73	0.73	$ 57.00	$ 57.00
88381 TC	Pathology	3.61	3.61	$ 233.33	$ 233.33
88387 00	Pathology	1.00	1.00	$ 64.63	$ 64.63
88387 26	Pathology	0.81	0.81	$ 52.35	$ 52.35
88387 TC	Pathology	0.19	0.19	$ 12.35	$ 12.35
88388 00	Pathology	1.00	1.00	$ 64.63	$ 64.63
88388 26	Pathology	0.69	0.69	$ 44.60	$ 44.60
88388 TC	Pathology	0.31	0.31	$ 20.04	$ 20.04
88399 00	Pathology	-	-	BR	BR
88399 26	Pathology	-	-	BR	BR
88399 TC	Pathology	-	-	BR	BR
88720 00	Pathology	0.15	0.15	$ 11.06	$ 11.06
88738 00	Pathology	0.15	0.15	$ 10.29	$ 10.29
88740 00	Pathology	0.26	0.26	$ 16.80	$ 16.80
88741 00	Pathology	0.26	0.26	$ 16.80	$ 16.80
88749 00	Pathology	-	-	BR	BR
89049 00	Pathology	7.06	1.77	$ 456.31	$ 114.40
89050 00	Pathology	0.15	0.15	$ 12.00	$ 12.00
89051 00	Pathology	0.17	0.17	$ 15.75	$ 15.75
89055 00	Pathology	0.13	0.13	$ 16.02	$ 16.02
89060 26	Pathology	0.52	0.52	$ 33.61	$ 33.61
89060 TC	Pathology	0.22	0.22	$ 14.26	$ 14.26

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
89125 00	Pathology	0.16	0.16	$ 17.25	$ 17.25
89160 00	Pathology	0.13	0.13	$ 8.70	$ 8.70
89190 00	Pathology	0.16	0.16	$ 12.00	$ 12.00
89220 00	Pathology	0.46	0.46	$ 29.73	$ 29.73
89230 00	Pathology	0.08	0.08	$ 12.14	$ 12.14
89240 00	Pathology	-	-	BR	BR
89250 00	Pathology	27.19	27.19	$ 1,757.37	$ 1,757.37
89251 00	Pathology	28.28	28.28	$ 1,827.82	$ 1,827.82
89253 00	Pathology	-	-	BR	BR
89254 00	Pathology	-	-	BR	BR
89255 00	Pathology	-	-	BR	BR
89257 00	Pathology	-	-	BR	BR
89258 00	Pathology	-	-	BR	BR
89259 00	Pathology	-	-	BR	BR
89260 00	Pathology	-	-	BR	BR
89261 00	Pathology	-	-	BR	BR
89264 00	Pathology	-	-	BR	BR
89268 00	Pathology	-	-	BR	BR
89272 00	Pathology	-	-	BR	BR
89280 00	Pathology	-	-	BR	BR
89281 00	Pathology	-	-	BR	BR
89290 00	Pathology	-	-	BR	BR
89291 00	Pathology	-	-	BR	BR
89300 00	Pathology	0.28	0.28	$ 26.76	$ 26.76
89310 00	Pathology	0.27	0.27	$ 23.82	$ 23.82
89320 00	Pathology	0.37	0.37	$ 31.98	$ 31.98
89321 00	Pathology	0.37	0.37	$ 33.81	$ 33.81
89322 00	Pathology	0.48	0.48	$ 31.96	$ 31.96
89325 00	Pathology	0.33	0.33	$ 31.67	$ 31.67
89329 00	Pathology	0.60	0.60	$ 110.85	$ 110.85
89330 00	Pathology	0.30	0.30	$ 31.50	$ 31.50
89331 00	Pathology	0.60	0.60	$ 39.02	$ 39.02
89335 00	Pathology	-	-	BR	BR
89337 00	Pathology	-	-	BR	BR
89342 00	Pathology	-	-	BR	BR
89343 00	Pathology	-	-	BR	BR
89344 00	Pathology	-	-	BR	BR
89346 00	Pathology	-	-	BR	BR
89352 00	Pathology	-	-	BR	BR
89353 00	Pathology	-	-	BR	BR
89354 00	Pathology	-	-	BR	BR
89356 00	Pathology	-	-	BR	BR

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
89398 00	Pathology	-	-	BR	BR
G0480 00	Pathology	3.18	3.18	$ 205.53	$ 205.53
G0481 00	Pathology	4.35	4.35	$ 281.15	$ 281.15
G0482 00	Pathology	5.51	5.51	$ 356.13	$ 356.13
G0483 00	Pathology	6.85	6.85	$ 442.74	$ 442.74

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Appendix A., Table 5. Medicine Guidelines

MEDICINE GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT®* codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT®*-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

The following Commission guidelines are in addition to the CPT® guidelines and represent additional guidance from the Commission relative to unit values for these services. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

A. MATERIALS SUPPLIED BY PHYSICIAN: A physician may charge for materials and supplies as described in subsection (I)(4) of the Introduction Section of the Physician's Fee Schedule (pages 10 - 11).

B. COMPLIANCE WITH THE AMERICAN'S WITH DISABILITIES ACT: Code 99199 can be used to bill for the services of an interpreter when they are used to comply with the provisions of "The American's With Disabilities Act", i.e. interpreters for the hearing impaired.

C. ADD-ON CODES: Some of the listed procedures are commonly carried out in addition to the primary procedure performed. All add-on codes found in the CPT codebook are exempt from the multiple procedure concept. They are exempt from the use of modifier -51.

D. SEPARATE PROCEDURES: Some of the procedures or services listed in the CPT codebook that are commonly carried out as an integral component of a total service or procedure have been identified by the inclusion of the term " separate procedure". The codes designated as a "separate procedure" should not be reported in addition to the code for the total procedure or service of which it is considered an integral component.

   When a procedure or service is carried out independently or considered to be unrelated or distinct from other procedures/services provided at that time, it may be reported by itself, or in addition to other procedures/services by appending modifier -59 to the specific "separate procedure" code to indicate that the procedure is not considered to be a component of another procedure, but is a distinct, independent procedure.

E. BUNDLED CODES: Indicates that the service is always bundled in a payment for another service. If these services are covered, payment for them is subsumed by the payment for the services to which they are incident (e.g., a telephone call from a hospital nurse regarding the care of a patient).

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Appendix A., Table 5. Medicine Codes

ARIZONA PHYSICIANS' FEE SCHEDULE
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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
90281 00	Medicine	0.00	0.00	$0.00	$0.00
90283 00	Medicine	0.00	0.00	$0.00	$0.00
90284 00	Medicine	0.00	0.00	$0.00	$0.00
90287 00	Medicine	0.00	0.00	$0.00	$0.00
90288 00	Medicine	-	-	BR	BR
90291 00	Medicine	0.00	0.00	$0.00	$0.00
90296 00	Medicine	0.00	0.00	$0.00	$0.00
90371 00	Medicine	3.32	3.32	$ 214.58	$ 214.58
90375 00	Medicine	8.52	8.52	$ 550.67	$ 550.67
90376 00	Medicine	8.66	8.66	$ 559.72	$ 559.72
90378 00	Medicine	0.00	0.00	$0.00	$0.00
90384 00	Medicine	2.60	2.60	$ 168.05	$ 168.05
90385 00	Medicine	1.19	1.19	$ 76.91	$ 76.91
90386 00	Medicine	2.79	2.79	$ 180.33	$ 180.33
90389 00	Medicine	2.42	2.42	$ 156.41	$ 156.41
90393 00	Medicine	-	-	BR	BR
90396 00	Medicine	2.68	2.68	$ 173.22	$ 173.22
90399 00	Medicine	-	-	BR	BR
90460 00	Medicine	0.47	0.47	$ 34.90	$ 34.90
90461 00	Medicine	0.36	0.36	$ 23.27	$ 23.27
90471 00	Medicine	0.47	0.47	$ 33.86	$ 33.86
90472 00	Medicine	0.36	0.36	$ 23.27	$ 23.27
90473 00	Medicine	0.47	0.47	$ 30.38	$ 30.38
90474 00	Medicine	0.36	0.36	$ 23.27	$ 23.27
90476 00	Medicine	-	-	BR	BR
90477 00	Medicine	-	-	BR	BR
90581 00	Medicine	3.10	3.10	$ 200.36	$ 200.36
90585 00	Medicine	3.89	3.89	$ 251.42	$ 251.42
90586 00	Medicine	3.89	3.89	$ 251.42	$ 251.42
90587 00	Medicine	0.00	0.00	$0.00	$0.00
90620 00	Medicine	0.00	0.00	$0.00	$0.00
90621 00	Medicine	0.00	0.00	$0.00	$0.00
90625 00	Medicine	0.00	0.00	$0.00	$0.00
90630 00	Medicine	0.00	0.00	$0.00	$0.00
90632 00	Medicine	1.62	1.62	$ 104.71	$ 104.71
90633 00	Medicine	0.74	0.74	$ 61.69	$ 61.69
90634 00	Medicine	0.78	0.78	$ 61.69	$ 61.69
90636 00	Medicine	2.05	2.05	$ 132.50	$ 132.50
90644 00	Medicine	0.60	0.60	$ 38.78	$ 38.78
90647 00	Medicine	0.63	0.63	$ 40.72	$ 40.72
90648 00	Medicine	0.60	0.60	$ 38.78	$ 38.78
90649 00	Medicine	2.83	2.83	$ 184.50	$ 184.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
90650 00	Medicine	0.00	0.00	$0.00	$0.00
90651 00	Medicine	0.00	0.00	$0.00	$0.00
90653 00	Medicine	1.52	1.52	$ 98.24	$ 98.24
90654 00	Medicine	0.00	0.00	$0.00	$0.00
90655 00	Medicine	0.33	0.33	$ 21.33	$ 21.33
90656 00	Medicine	0.55	0.55	$ 35.55	$ 35.55
90657 00	Medicine	0.34	0.34	$ 21.98	$ 21.98
90658 00	Medicine	0.34	0.34	$ 21.98	$ 21.98
90660 00	Medicine	0.45	0.45	$ 29.08	$ 29.08
90661 00	Medicine	0.00	0.00	$0.00	$0.00
90662 00	Medicine	1.48	1.48	$ 95.66	$ 95.66
90664 00	Medicine	-	-	BR	BR
90666 00	Medicine	-	-	BR	BR
90667 00	Medicine	-	-	BR	BR
90668 00	Medicine	-	-	BR	BR
90670 00	Medicine	5.69	5.69	$ 367.76	$ 367.76
90672 00	Medicine	0.00	0.00	$0.00	$0.00
90673 00	Medicine	0.00	0.00	$0.00	$0.00
90674 00	Medicine	0.67	0.67	$ 43.30	$ 43.30
90675 00	Medicine	8.05	8.05	$ 520.30	$ 520.30
90676 00	Medicine	0.00	0.00	$0.00	$0.00
90680 00	Medicine	1.67	1.67	$ 107.94	$ 107.94
90681 00	Medicine	1.67	1.67	$ 107.94	$ 107.94
90682 00	Medicine	1.48	1.48	$ 95.66	$ 95.66
90685 00	Medicine	0.61	0.61	$ 39.43	$ 39.43
90686 00	Medicine	0.53	0.53	$ 34.26	$ 34.26
90687 00	Medicine	0.26	0.26	$ 16.80	$ 16.80
90688 00	Medicine	0.49	0.49	$ 31.67	$ 31.67
90689 00	Medicine	0.00	0.00	$0.00	$0.00
90690 00	Medicine	0.86	0.86	$ 57.66	$ 57.66
90691 00	Medicine	1.94	1.94	$ 125.39	$ 125.39
90696 00	Medicine	0.00	0.00	$0.00	$0.00
90697 00	Medicine	-	-	RNE	RNE
90698 00	Medicine	1.67	1.67	$ 107.94	$ 107.94
90700 00	Medicine	0.56	0.56	$ 36.19	$ 36.19
90702 00	Medicine	0.46	0.46	$ 29.73	$ 29.73
90707 00	Medicine	1.12	1.12	$ 72.39	$ 72.39
90710 00	Medicine	2.98	2.98	$ 192.61	$ 192.61
90713 00	Medicine	0.63	0.63	$ 40.72	$ 40.72
90714 00	Medicine	0.64	0.64	$ 41.37	$ 41.37
90715 00	Medicine	0.90	0.90	$ 58.17	$ 58.17
90716 00	Medicine	1.64	1.64	$ 106.00	$ 106.00

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
90717 00	Medicine	1.90	1.90	$ 122.80	$ 122.80
90723 00	Medicine	1.64	1.64	$ 106.00	$ 106.00
90732 00	Medicine	2.99	2.99	$ 193.25	$ 193.25
90733 00	Medicine	2.23	2.23	$ 144.13	$ 144.13
90734 00	Medicine	2.12	2.12	$ 137.02	$ 137.02
90736 00	Medicine	3.57	3.57	$ 230.74	$ 230.74
90738 00	Medicine	1.48	1.48	$ 190.46	$ 190.46
90739 00	Medicine	3.64	3.64	$ 235.26	$ 235.26
90740 00	Medicine	3.61	3.61	$ 233.33	$ 233.33
90743 00	Medicine	1.12	1.12	$ 72.39	$ 72.39
90744 00	Medicine	0.73	0.73	$ 47.18	$ 47.18
90746 00	Medicine	1.81	1.81	$ 116.99	$ 116.99
90747 00	Medicine	3.61	3.61	$ 233.33	$ 233.33
90748 00	Medicine	1.25	1.25	$ 80.79	$ 80.79
90749 00	Medicine	0.00	0.00	$0.00	$0.00
90750 00	Medicine	0.00	0.00	$0.00	$0.00
90756 00	Medicine	0.63	0.63	$ 40.72	$ 40.72
90785 00	Medicine	0.42	0.39	$ 27.15	$ 25.21
90791 00	Medicine	3.89	3.54	$ 251.42	$ 228.80
90792 00	Medicine	4.37	4.01	$ 282.45	$ 259.18
90832 00	Medicine	1.90	1.76	$ 122.80	$ 113.75
90833 00	Medicine	1.97	1.84	$ 127.33	$ 118.92
90834 00	Medicine	2.53	2.35	$ 163.52	$ 151.89
90836 00	Medicine	2.49	2.33	$ 160.94	$ 150.59
90837 00	Medicine	3.80	3.53	$ 245.61	$ 228.15
90838 00	Medicine	3.29	3.08	$ 212.64	$ 199.07
90839 00	Medicine	3.96	3.69	$ 255.95	$ 238.50
90840 00	Medicine	1.90	1.76	$ 122.80	$ 113.75
90845 00	Medicine	2.70	2.52	$ 174.51	$ 162.88
90846 00	Medicine	3.06	2.85	$ 197.78	$ 184.20
90847 00	Medicine	3.18	2.96	$ 205.53	$ 191.31
90849 00	Medicine	1.17	0.87	$ 75.62	$ 56.23
90853 00	Medicine	0.76	0.70	$ 49.12	$ 45.24
90863 00	Medicine	0.74	0.70	$ 47.83	$ 45.24
90865 00	Medicine	4.79	3.59	$ 309.59	$ 232.03
90867 00	Medicine	6.75	6.75	$ 436.27	$ 436.27
90868 00	Medicine	4.35	4.35	$ 281.15	$ 281.15
90869 00	Medicine	6.16	6.16	$ 398.14	$ 398.14
90870 00	Medicine	4.96	3.12	$ 320.58	$ 201.65
90875 00	Medicine	1.80	1.73	$ 116.34	$ 111.82
90876 00	Medicine	3.05	2.74	$ 197.13	$ 177.09
90880 00	Medicine	2.98	2.58	$ 192.61	$ 166.75

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
90882 00	Medicine	2.29	2.29	$ 148.01	$ 148.01
90885 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
90887 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
90889 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
90899 00	Medicine	-	-	BR	BR
90901 00	Medicine	1.13	0.57	$ 73.04	$ 36.84
90911 00	Medicine	2.47	1.26	$ 159.64	$ 81.44
90935 00	Medicine	2.07	2.07	$ 133.79	$ 133.79
90937 00	Medicine	2.95	2.95	$ 247.31	$ 247.31
90940 00	Medicine	1.67	1.67	$ 107.94	$ 107.94
90945 00	Medicine	2.42	2.42	$ 156.41	$ 156.41
90947 00	Medicine	3.51	3.51	$ 226.86	$ 226.86
90951 00	Medicine	26.63	26.63	$ 1,721.18	$ 1,721.18
90952 00	Medicine	20.70	20.70	$ 1,337.90	$ 1,337.90
90953 00	Medicine	13.80	13.80	$ 891.94	$ 891.94
90954 00	Medicine	22.96	22.96	$ 1,483.97	$ 1,483.97
90955 00	Medicine	12.93	12.93	$ 835.70	$ 835.70
90956 00	Medicine	9.00	9.00	$ 581.70	$ 581.70
90957 00	Medicine	18.18	18.18	$ 1,175.03	$ 1,175.03
90958 00	Medicine	12.34	12.34	$ 797.57	$ 797.57
90959 00	Medicine	8.40	8.40	$ 542.92	$ 542.92
90960 00	Medicine	8.02	8.02	$ 518.36	$ 518.36
90961 00	Medicine	6.74	6.74	$ 435.63	$ 435.63
90962 00	Medicine	5.21	5.21	$ 336.74	$ 336.74
90963 00	Medicine	15.43	15.43	$ 997.29	$ 997.29
90964 00	Medicine	13.47	13.47	$ 870.61	$ 870.61
90965 00	Medicine	12.83	12.83	$ 829.24	$ 829.24
90966 00	Medicine	6.72	6.72	$ 434.33	$ 434.33
90967 00	Medicine	0.51	0.51	$ 32.96	$ 32.96
90968 00	Medicine	0.45	0.45	$ 29.08	$ 29.08
90969 00	Medicine	0.43	0.43	$ 27.79	$ 27.79
90970 00	Medicine	0.22	0.22	$ 14.22	$ 14.22
90989 00	Medicine	10.35	10.35	$ 668.95	$ 668.95
90993 00	Medicine	2.24	2.24	$ 144.78	$ 144.78
90997 00	Medicine	2.53	2.53	$ 348.05	$ 348.05
90999 00	Medicine	-	-	BR	BR
91010 00	Medicine	5.38	5.38	$ 347.73	$ 347.73
91010 26	Medicine	1.91	1.91	$ 123.45	$ 123.45
91010 TC	Medicine	3.47	3.47	$ 224.28	$ 224.28
91013 00	Medicine	0.73	0.73	$ 47.18	$ 47.18
91013 26	Medicine	0.27	0.27	$ 17.45	$ 17.45
91013 TC	Medicine	0.46	0.46	$ 29.73	$ 29.73

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
91020 00	Medicine	7.01	7.01	$ 453.08	$ 453.08
91020 26	Medicine	2.13	2.13	$ 137.67	$ 137.67
91020 TC	Medicine	4.88	4.88	$ 315.41	$ 315.41
91022 00	Medicine	4.79	4.79	$ 309.59	$ 309.59
91022 26	Medicine	2.13	2.13	$ 137.67	$ 137.67
91022 TC	Medicine	2.66	2.66	$ 171.92	$ 171.92
91030 00	Medicine	3.91	3.91	$ 252.72	$ 252.72
91030 26	Medicine	1.35	1.35	$ 87.25	$ 87.25
91030 TC	Medicine	2.56	2.56	$ 165.46	$ 165.46
91034 00	Medicine	5.39	5.39	$ 348.37	$ 348.37
91034 26	Medicine	1.45	1.45	$ 93.72	$ 93.72
91034 TC	Medicine	3.94	3.94	$ 254.65	$ 254.65
91035 00	Medicine	13.68	13.68	$ 884.18	$ 884.18
91035 26	Medicine	2.38	2.38	$ 153.83	$ 153.83
91035 TC	Medicine	11.30	11.30	$ 730.35	$ 730.35
91037 00	Medicine	4.66	4.66	$ 301.19	$ 301.19
91037 26	Medicine	1.45	1.45	$ 93.72	$ 93.72
91037 TC	Medicine	3.21	3.21	$ 207.47	$ 207.47
91038 00	Medicine	12.56	12.56	$ 811.79	$ 811.79
91038 26	Medicine	1.63	1.63	$ 105.35	$ 105.35
91038 TC	Medicine	10.93	10.93	$ 706.44	$ 706.44
91040 00	Medicine	13.55	13.55	$ 875.78	$ 875.78
91040 26	Medicine	1.45	1.45	$ 93.72	$ 93.72
91040 TC	Medicine	12.10	12.10	$ 782.06	$ 782.06
91065 00	Medicine	2.13	2.13	$ 137.67	$ 137.67
91065 26	Medicine	0.29	0.29	$ 42.19	$ 42.19
91065 TC	Medicine	1.84	1.84	$ 118.92	$ 118.92
91110 00	Medicine	24.98	24.98	$ 1,614.53	$ 1,614.53
91110 26	Medicine	3.68	3.68	$ 296.53	$ 296.53
91110 TC	Medicine	21.30	21.30	$ 1,376.68	$ 1,376.68
91111 00	Medicine	22.88	22.88	$ 1,478.80	$ 1,478.80
91111 26	Medicine	1.49	1.49	$ 96.30	$ 96.30
91111 TC	Medicine	21.39	21.39	$ 1,382.50	$ 1,382.50
91112 00	Medicine	35.81	35.81	$ 2,314.51	$ 2,314.51
91112 26	Medicine	3.10	3.10	$ 200.36	$ 200.36
91112 TC	Medicine	32.71	32.71	$ 2,114.15	$ 2,114.15
91117 00	Medicine	3.96	3.96	$ 255.95	$ 255.95
91120 00	Medicine	12.94	12.94	$ 836.35	$ 836.35
91120 26	Medicine	1.42	1.42	$ 91.78	$ 91.78
91120 TC	Medicine	11.52	11.52	$ 744.57	$ 744.57
91122 00	Medicine	6.85	6.85	$ 442.74	$ 442.74
91122 26	Medicine	2.58	2.58	$ 166.75	$ 166.75

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
91122 TC	Medicine	4.27	4.27	$ 275.98	$ 275.98
91132 00	Medicine	6.80	6.80	$ 439.50	$ 439.50
91132 26	Medicine	0.77	0.77	$ 49.77	$ 49.77
91132 TC	Medicine	6.03	6.03	$ 389.74	$ 389.74
91133 00	Medicine	7.44	7.44	$ 480.87	$ 480.87
91133 26	Medicine	0.98	0.98	$ 63.34	$ 63.34
91133 TC	Medicine	6.46	6.46	$ 417.53	$ 417.53
91200 00	Medicine	1.10	1.10	$ 71.10	$ 71.10
91200 26	Medicine	0.40	0.40	$ 25.85	$ 25.85
91200 TC	Medicine	0.70	0.70	$ 45.24	$ 45.24
91299 00	Medicine	-	-	BR	BR
91299 26	Medicine	-	-	BR	BR
91299 TC	Medicine	-	-	BR	BR
92002 00	Medicine	2.37	1.36	$ 153.18	$ 87.90
92004 00	Medicine	4.26	2.81	$ 275.34	$ 181.62
92012 00	Medicine	2.49	1.49	$ 160.94	$ 96.30
92014 00	Medicine	3.57	2.25	$ 230.74	$ 145.42
92015 00	Medicine	0.56	0.55	$ 36.19	$ 35.55
92018 00	Medicine	4.13	4.13	$ 266.93	$ 266.93
92019 00	Medicine	2.05	2.05	$ 132.50	$ 132.50
92020 00	Medicine	0.78	0.60	$ 52.73	$ 40.05
92025 00	Medicine	1.07	1.07	$ 69.16	$ 69.16
92025 26	Medicine	0.57	0.57	$ 36.84	$ 36.84
92025 TC	Medicine	0.50	0.50	$ 32.32	$ 32.32
92060 00	Medicine	1.82	1.82	$ 117.63	$ 117.63
92060 26	Medicine	1.08	1.08	$ 69.80	$ 69.80
92060 TC	Medicine	0.74	0.74	$ 47.83	$ 47.83
92065 00	Medicine	1.51	1.51	$ 97.60	$ 97.60
92065 26	Medicine	0.51	0.51	$ 32.96	$ 32.96
92065 TC	Medicine	1.00	1.00	$ 64.63	$ 64.63
92071 00	Medicine	1.07	0.95	$ 69.16	$ 61.40
92072 00	Medicine	3.72	2.84	$ 240.43	$ 183.56
92081 00	Medicine	0.96	0.96	$ 64.50	$ 64.50
92081 26	Medicine	0.46	0.46	$ 31.52	$ 31.52
92081 TC	Medicine	0.50	0.50	$ 32.98	$ 32.98
92082 00	Medicine	1.35	1.35	$ 95.68	$ 95.68
92082 26	Medicine	0.61	0.61	$ 42.89	$ 42.89
92082 TC	Medicine	0.74	0.74	$ 52.79	$ 52.79
92083 00	Medicine	1.81	1.81	$ 116.99	$ 116.99
92083 26	Medicine	0.79	0.79	$ 57.35	$ 57.35
92083 TC	Medicine	1.02	1.02	$ 65.93	$ 65.93
92100 00	Medicine	2.32	0.96	$ 149.95	$ 62.05

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
92132 00	Medicine	0.89	0.89	$ 57.52	$ 57.52
92132 26	Medicine	0.47	0.47	$ 30.44	$ 30.44
92132 TC	Medicine	0.42	0.42	$ 27.15	$ 27.15
92133 00	Medicine	1.05	1.05	$ 67.86	$ 67.86
92133 26	Medicine	0.63	0.63	$ 42.41	$ 42.41
92133 TC	Medicine	0.42	0.42	$ 27.15	$ 27.15
92134 00	Medicine	1.16	1.16	$ 74.97	$ 74.97
92134 26	Medicine	0.73	0.73	$ 47.18	$ 47.18
92134 TC	Medicine	0.43	0.43	$ 27.79	$ 27.79
92136 00	Medicine	1.98	1.98	$ 127.97	$ 127.97
92136 26	Medicine	0.89	0.89	$ 57.52	$ 57.52
92136 TC	Medicine	1.09	1.09	$ 81.98	$ 81.98
92145 00	Medicine	0.49	0.49	$ 31.67	$ 31.67
92145 26	Medicine	0.27	0.27	$ 17.45	$ 17.45
92145 TC	Medicine	0.22	0.22	$ 14.22	$ 14.22
92225 00	Medicine	0.78	0.61	$ 50.41	$ 39.43
92226 00	Medicine	0.72	0.54	$ 46.54	$ 34.90
92227 00	Medicine	0.40	0.40	$ 25.85	$ 25.85
92228 00	Medicine	0.97	0.97	$ 62.69	$ 62.69
92228 26	Medicine	0.59	0.59	$ 38.13	$ 38.13
92228 TC	Medicine	0.38	0.38	$ 24.56	$ 24.56
92230 00	Medicine	1.83	0.95	$ 118.28	$ 61.40
92235 00	Medicine	2.59	2.59	$ 167.40	$ 167.40
92235 26	Medicine	1.23	1.23	$ 79.50	$ 79.50
92235 TC	Medicine	1.36	1.36	$ 87.90	$ 87.90
92240 00	Medicine	5.83	5.83	$ 376.81	$ 376.81
92240 26	Medicine	1.35	1.35	$ 90.35	$ 90.35
92240 TC	Medicine	4.48	4.48	$ 289.56	$ 289.56
92242 00	Medicine	6.51	6.51	$ 420.76	$ 420.76
92250 00	Medicine	1.43	1.43	$ 113.62	$ 113.62
92250 26	Medicine	0.62	0.62	$ 60.94	$ 60.94
92250 TC	Medicine	0.81	0.81	$ 52.68	$ 52.68
92260 00	Medicine	0.55	0.31	$ 54.67	$ 25.29
92265 00	Medicine	2.48	2.48	$ 160.29	$ 160.29
92265 26	Medicine	1.33	1.33	$ 85.96	$ 85.96
92265 TC	Medicine	1.15	1.15	$ 74.33	$ 74.33
92270 00	Medicine	2.70	2.70	$ 174.51	$ 174.51
92270 26	Medicine	1.20	1.20	$ 84.26	$ 84.26
92270 TC	Medicine	1.50	1.50	$ 96.95	$ 96.95
92273 00	Medicine	3.78	3.78	$ 244.31	$ 244.31
92273 26	Medicine	1.06	1.06	$ 68.51	$ 68.51
92273 TC	Medicine	2.72	2.72	$ 175.80	$ 175.80

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
92274 00	Medicine	2.56	2.56	$ 165.46	$ 165.46
92274 26	Medicine	0.94	0.94	$ 60.76	$ 60.76
92274 TC	Medicine	1.62	1.62	$ 104.71	$ 104.71
92283 00	Medicine	1.52	1.52	$ 98.24	$ 98.24
92283 26	Medicine	0.26	0.26	$ 37.28	$ 37.28
92283 TC	Medicine	1.26	1.26	$ 81.44	$ 81.44
92284 00	Medicine	1.74	1.74	$ 112.46	$ 112.46
92284 26	Medicine	0.36	0.36	$ 33.29	$ 33.29
92284 TC	Medicine	1.38	1.38	$ 89.19	$ 89.19
92285 00	Medicine	0.61	0.61	$ 39.43	$ 39.43
92285 26	Medicine	0.09	0.09	$ 17.16	$ 17.16
92285 TC	Medicine	0.52	0.52	$ 33.61	$ 33.61
92286 00	Medicine	1.10	1.10	$ 162.76	$ 162.76
92286 26	Medicine	0.63	0.63	$ 75.86	$ 75.86
92286 TC	Medicine	0.47	0.47	$ 86.90	$ 86.90
92287 00	Medicine	4.13	4.13	$ 266.93	$ 266.93
92287 26	Medicine	1.33	1.33	$ 85.96	$ 85.96
92287 TC	Medicine	2.80	2.80	$ 180.97	$ 180.97
92310 00	Medicine	2.80	1.69	$ 180.97	$ 109.23
92311 00	Medicine	2.94	1.57	$ 190.02	$ 101.47
92312 00	Medicine	3.40	1.81	$ 219.75	$ 116.99
92313 00	Medicine	2.78	1.31	$ 179.68	$ 84.67
92314 00	Medicine	2.36	1.00	$ 152.53	$ 64.63
92315 00	Medicine	2.19	0.62	$ 141.55	$ 40.07
92316 00	Medicine	2.72	0.93	$ 175.80	$ 60.11
92317 00	Medicine	2.29	0.62	$ 148.01	$ 40.07
92325 00	Medicine	1.24	1.24	$ 80.14	$ 80.14
92326 00	Medicine	1.05	1.05	$ 67.86	$ 67.86
92340 00	Medicine	0.99	0.53	$ 63.99	$ 34.26
92341 00	Medicine	1.14	0.68	$ 73.68	$ 43.95
92342 00	Medicine	1.23	0.77	$ 79.50	$ 49.77
92352 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92353 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92354 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92355 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92358 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92370 00	Medicine	0.88	0.46	$ 56.88	$ 29.73
92371 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92499 00	Medicine	-	-	BR	BR
92499 26	Medicine	-	-	BR	BR
92499 TC	Medicine	-	-	BR	BR
92502 00	Medicine	2.73	2.73	$ 176.45	$ 176.45

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
92504 00	Medicine	0.83	0.27	$ 53.65	$ 17.45
92507 00	Medicine	2.23	2.23	$ 144.13	$ 144.13
92508 00	Medicine	0.67	0.67	$ 43.30	$ 43.30
92511 00	Medicine	3.15	1.08	$ 203.59	$ 69.80
92512 00	Medicine	1.68	0.80	$ 108.58	$ 51.71
92516 00	Medicine	1.94	0.65	$ 125.39	$ 42.01
92520 00	Medicine	2.23	1.15	$ 144.13	$ 74.33
92521 00	Medicine	3.21	3.21	$ 207.47	$ 207.47
92522 00	Medicine	2.60	2.60	$ 168.05	$ 168.05
92523 00	Medicine	5.54	5.54	$ 358.07	$ 358.07
92524 00	Medicine	2.51	2.51	$ 162.23	$ 162.23
92526 00	Medicine	2.44	2.44	$ 157.70	$ 157.70
92531 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92532 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92533 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92534 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92537 00	Medicine	1.16	1.16	$ 74.97	$ 74.97
92537 26	Medicine	0.90	0.90	$ 58.17	$ 58.17
92537 TC	Medicine	0.26	0.26	$ 16.80	$ 16.80
92538 00	Medicine	0.60	0.60	$ 38.78	$ 38.78
92538 26	Medicine	0.45	0.45	$ 29.08	$ 29.08
92538 TC	Medicine	0.15	0.15	$ 9.69	$ 9.69
92540 00	Medicine	2.95	2.95	$ 190.67	$ 190.67
92540 26	Medicine	2.25	2.25	$ 145.42	$ 145.42
92540 TC	Medicine	0.70	0.70	$ 65.18	$ 65.18
92541 00	Medicine	0.71	0.71	$ 68.63	$ 68.63
92541 26	Medicine	0.60	0.60	$ 38.78	$ 38.78
92541 TC	Medicine	0.11	0.11	$ 34.83	$ 34.83
92542 00	Medicine	0.82	0.82	$ 72.11	$ 72.11
92542 26	Medicine	0.72	0.72	$ 46.54	$ 46.54
92542 TC	Medicine	0.10	0.10	$ 42.57	$ 42.57
92544 00	Medicine	0.49	0.49	$ 47.54	$ 47.54
92544 26	Medicine	0.41	0.41	$ 26.50	$ 26.50
92544 TC	Medicine	0.08	0.08	$ 24.57	$ 24.57
92545 00	Medicine	0.46	0.46	$ 48.62	$ 48.62
92545 26	Medicine	0.38	0.38	$ 24.56	$ 24.56
92545 TC	Medicine	0.08	0.08	$ 28.93	$ 28.93
92546 00	Medicine	2.95	2.95	$ 190.67	$ 190.67
92546 26	Medicine	0.43	0.43	$ 27.79	$ 27.79
92546 TC	Medicine	2.52	2.52	$ 162.88	$ 162.88
92547 00	Medicine	0.21	0.21	$ 19.91	$ 19.91
92548 00	Medicine	2.72	2.72	$ 175.80	$ 175.80

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92548 26	Medicine	0.74	0.74	$ 51.00	$ 51.00
92548 TC	Medicine	1.98	1.98	$ 127.97	$ 127.97
92550 00	Medicine	0.62	0.62	$ 40.07	$ 40.07
92551 00	Medicine	0.33	0.33	$ 21.40	$ 21.40
92552 00	Medicine	0.89	0.89	$ 57.52	$ 57.52
92553 00	Medicine	1.08	1.08	$ 69.80	$ 69.80
92555 00	Medicine	0.68	0.68	$ 43.95	$ 43.95
92556 00	Medicine	1.07	1.07	$ 69.16	$ 69.16
92557 00	Medicine	1.08	0.93	$ 69.80	$ 60.11
92558 00	Medicine	0.28	0.25	$ 30.03	$ 20.97
92559 00	Medicine	0.85	0.85	$ 54.94	$ 54.94
92560 00	Medicine	0.59	0.59	$ 38.13	$ 38.13
92561 00	Medicine	1.10	1.10	$ 71.10	$ 71.10
92562 00	Medicine	1.28	1.28	$ 82.73	$ 82.73
92563 00	Medicine	0.87	0.87	$ 56.23	$ 56.23
92564 00	Medicine	0.71	0.71	$ 45.89	$ 45.89
92565 00	Medicine	0.43	0.43	$ 27.79	$ 27.79
92567 00	Medicine	0.43	0.31	$ 27.79	$ 20.04
92568 00	Medicine	0.45	0.44	$ 29.08	$ 28.44
92570 00	Medicine	0.92	0.85	$ 59.46	$ 54.94
92571 00	Medicine	0.76	0.76	$ 49.12	$ 49.12
92572 00	Medicine	1.21	1.21	$ 78.21	$ 78.21
92575 00	Medicine	1.79	1.79	$ 115.69	$ 115.69
92576 00	Medicine	1.03	1.03	$ 66.57	$ 66.57
92577 00	Medicine	0.39	0.39	$ 25.21	$ 25.21
92579 00	Medicine	1.31	1.09	$ 84.67	$ 70.45
92582 00	Medicine	2.06	2.06	$ 133.14	$ 133.14
92583 00	Medicine	1.35	1.35	$ 87.25	$ 87.25
92584 00	Medicine	2.09	2.09	$ 135.08	$ 135.08
92585 00	Medicine	3.81	3.81	$ 246.25	$ 246.25
92585 26	Medicine	0.76	0.76	$ 74.69	$ 74.69
92585 TC	Medicine	3.05	3.05	$ 197.13	$ 197.13
92586 00	Medicine	2.61	2.61	$ 168.69	$ 168.69
92587 00	Medicine	0.62	0.62	$ 71.81	$ 71.81
92587 26	Medicine	0.52	0.52	$ 33.61	$ 33.61
92587 TC	Medicine	0.10	0.10	$ 50.42	$ 50.42
92588 00	Medicine	0.94	0.94	$ 104.79	$ 104.79
92588 26	Medicine	0.82	0.82	$ 53.00	$ 53.00
92588 TC	Medicine	0.12	0.12	$ 67.41	$ 67.41
92590 00	Medicine	1.55	1.55	$ 100.18	$ 100.18
92591 00	Medicine	1.98	1.98	$ 127.97	$ 127.97
92592 00	Medicine	0.62	0.62	$ 40.07	$ 40.07

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
92593 00	Medicine	1.02	1.02	$ 65.93	$ 65.93
92594 00	Medicine	0.59	0.59	$ 38.13	$ 38.13
92595 00	Medicine	1.27	1.27	$ 82.08	$ 82.08
92596 00	Medicine	1.89	1.89	$ 122.16	$ 122.16
92597 00	Medicine	2.06	2.06	$ 133.14	$ 133.14
92601 00	Medicine	4.68	3.57	$ 302.48	$ 230.74
92602 00	Medicine	2.92	2.02	$ 188.73	$ 130.56
92603 00	Medicine	4.37	3.47	$ 282.45	$ 224.28
92604 00	Medicine	2.60	1.94	$ 168.05	$ 125.39
92605 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92606 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92607 00	Medicine	3.69	3.69	$ 238.50	$ 238.50
92608 00	Medicine	1.47	1.47	$ 95.01	$ 95.01
92609 00	Medicine	3.08	3.08	$ 199.07	$ 199.07
92610 00	Medicine	2.45	2.06	$ 158.35	$ 133.14
92611 00	Medicine	2.55	2.55	$ 164.81	$ 164.81
92612 00	Medicine	5.42	1.94	$ 350.31	$ 125.39
92613 00	Medicine	1.07	1.07	$ 69.16	$ 69.16
92614 00	Medicine	4.03	1.90	$ 260.47	$ 122.80
92615 00	Medicine	0.94	0.94	$ 60.76	$ 60.76
92616 00	Medicine	5.85	2.84	$ 378.10	$ 183.56
92617 00	Medicine	1.18	1.18	$ 76.27	$ 76.27
92618 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92620 00	Medicine	2.67	2.32	$ 172.57	$ 149.95
92621 00	Medicine	0.64	0.54	$ 41.37	$ 34.90
92625 00	Medicine	1.99	1.78	$ 128.62	$ 115.05
92626 00	Medicine	2.55	2.16	$ 164.81	$ 139.61
92627 00	Medicine	0.64	0.51	$ 41.37	$ 32.96
92630 00	Medicine	-	-	BR	BR
92633 00	Medicine	-	-	BR	BR
92640 00	Medicine	3.25	2.73	$ 210.06	$ 176.45
92700 00	Medicine	-	-	BR	BR
92920 00	Medicine	15.49	15.49	$ 1,001.17	$ 1,001.17
92921 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92924 00	Medicine	18.48	18.48	$ 1,194.42	$ 1,194.42
92925 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92928 00	Medicine	17.24	17.24	$ 1,114.27	$ 1,114.27
92929 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92933 00	Medicine	19.34	19.34	$ 1,250.00	$ 1,250.00
92934 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92937 00	Medicine	17.23	17.23	$ 1,113.63	$ 1,113.63
92938 00	Medicine	0.00	0.00	Bundled Code	Bundled Code

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92941 00	Medicine	19.39	19.39	$ 1,253.23	$ 1,253.23
92943 00	Medicine	19.38	19.38	$ 1,252.59	$ 1,252.59
92944 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
92950 00	Medicine	8.92	5.35	$ 576.53	$ 345.79
92953 00	Medicine	0.03	0.03	$ 125.39	$ 125.39
92960 00	Medicine	4.51	3.13	$ 327.68	$ 219.05
92961 00	Medicine	7.23	7.23	$ 467.30	$ 467.30
92970 00	Medicine	5.52	5.52	$ 356.77	$ 356.77
92971 00	Medicine	2.91	2.91	$ 188.08	$ 188.08
92973 00	Medicine	5.15	5.15	$ 332.86	$ 332.86
92974 00	Medicine	4.72	4.72	$ 336.26	$ 336.26
92975 00	Medicine	10.98	10.98	$ 709.67	$ 709.67
92977 00	Medicine	1.56	1.56	$ 482.24	$ 482.24
92978 00	Medicine	7.97	7.97	$ 531.04	$ 531.04
92978 26	Medicine	2.79	2.79	$ 263.67	$ 263.67
92978 TC	Medicine	5.18	5.18	$ 334.80	$ 334.80
92979 00	Medicine	4.83	4.83	$ 312.18	$ 312.18
92979 26	Medicine	2.22	2.22	$ 164.87	$ 164.87
92979 TC	Medicine	2.61	2.61	$ 168.69	$ 168.69
92986 00	Medicine	38.38	38.38	$ 2,923.83	$ 2,923.83
92987 00	Medicine	39.59	39.59	$ 2,582.45	$ 2,582.45
92990 00	Medicine	31.62	31.62	$ 2,452.73	$ 2,452.73
92992 00	Medicine	30.98	30.98	$ 3,858.98	$ 3,858.98
92993 00	Medicine	24.50	24.50	$ 3,764.06	$ 3,764.06
92997 00	Medicine	19.09	19.09	$ 1,327.50	$ 1,327.50
92998 00	Medicine	9.44	9.44	$ 610.14	$ 610.14
93000 00	Medicine	0.48	0.48	$ 44.78	$ 44.78
93005 00	Medicine	0.24	0.24	$ 23.66	$ 23.66
93010 00	Medicine	0.24	0.24	$ 23.54	$ 23.54
93015 00	Medicine	2.01	2.01	$ 241.50	$ 241.50
93016 00	Medicine	0.63	0.63	$ 54.75	$ 54.75
93017 00	Medicine	0.96	0.96	$ 106.78	$ 106.78
93018 00	Medicine	0.42	0.42	$ 43.50	$ 43.50
93024 00	Medicine	3.12	3.12	$ 201.65	$ 201.65
93024 26	Medicine	1.62	1.62	$ 104.71	$ 104.71
93024 TC	Medicine	1.50	1.50	$ 96.95	$ 96.95
93025 00	Medicine	4.23	4.23	$ 449.50	$ 449.50
93025 26	Medicine	1.05	1.05	$ 67.86	$ 67.86
93025 TC	Medicine	3.18	3.18	$ 394.60	$ 394.60
93040 00	Medicine	0.36	0.36	$ 28.14	$ 28.14
93041 00	Medicine	0.16	0.16	$ 15.71	$ 15.71
93042 00	Medicine	0.20	0.20	$ 20.51	$ 20.51

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93050 00	Medicine	0.46	0.46	$ 29.73	$ 29.73
93050 26	Medicine	0.24	0.24	$ 15.51	$ 15.51
93050 TC	Medicine	0.22	0.22	$ 14.22	$ 14.22
93224 00	Medicine	2.51	2.51	$ 233.38	$ 233.38
93225 00	Medicine	0.73	0.73	$ 86.60	$ 86.60
93226 00	Medicine	1.03	1.03	$ 85.79	$ 85.79
93227 00	Medicine	0.75	0.75	$ 89.25	$ 89.25
93228 00	Medicine	0.74	0.74	$ 47.83	$ 47.83
93229 00	Medicine	19.95	19.95	$ 1,289.43	$ 1,289.43
93260 00	Medicine	1.93	1.93	$ 124.74	$ 124.74
93260 26	Medicine	1.22	1.22	$ 78.85	$ 78.85
93260 TC	Medicine	0.71	0.71	$ 45.89	$ 45.89
93261 00	Medicine	1.77	1.77	$ 114.40	$ 114.40
93261 26	Medicine	1.06	1.06	$ 68.51	$ 68.51
93261 TC	Medicine	0.71	0.71	$ 45.89	$ 45.89
93264 00	Medicine	1.44	1.02	$ 93.07	$ 65.93
93268 00	Medicine	5.70	5.70	$ 368.41	$ 368.41
93270 00	Medicine	0.26	0.26	$ 54.00	$ 54.00
93271 00	Medicine	4.72	4.72	$ 305.07	$ 305.07
93272 00	Medicine	0.72	0.72	$ 46.54	$ 46.54
93278 00	Medicine	0.87	0.87	$ 108.89	$ 108.89
93278 26	Medicine	0.36	0.36	$ 36.75	$ 36.75
93278 TC	Medicine	0.51	0.51	$ 72.14	$ 72.14
93279 00	Medicine	1.56	1.56	$ 100.83	$ 100.83
93279 26	Medicine	0.92	0.92	$ 59.46	$ 59.46
93279 TC	Medicine	0.64	0.64	$ 41.37	$ 41.37
93280 00	Medicine	1.83	1.83	$ 118.28	$ 118.28
93280 26	Medicine	1.09	1.09	$ 70.45	$ 70.45
93280 TC	Medicine	0.74	0.74	$ 47.83	$ 47.83
93281 00	Medicine	1.97	1.97	$ 127.33	$ 127.33
93281 26	Medicine	1.22	1.22	$ 78.85	$ 78.85
93281 TC	Medicine	0.75	0.75	$ 48.47	$ 48.47
93282 00	Medicine	1.90	1.90	$ 122.80	$ 122.80
93282 26	Medicine	1.21	1.21	$ 78.21	$ 78.21
93282 TC	Medicine	0.69	0.69	$ 44.60	$ 44.60
93283 00	Medicine	2.39	2.39	$ 154.47	$ 154.47
93283 26	Medicine	1.64	1.64	$ 106.00	$ 106.00
93283 TC	Medicine	0.75	0.75	$ 48.47	$ 48.47
93284 00	Medicine	2.59	2.59	$ 167.40	$ 167.40
93284 26	Medicine	1.79	1.79	$ 115.69	$ 115.69
93284 TC	Medicine	0.80	0.80	$ 51.71	$ 51.71
93285 00	Medicine	1.37	1.37	$ 88.55	$ 88.55

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93285 26	Medicine	0.75	0.75	$ 48.47	$ 48.47
93285 TC	Medicine	0.62	0.62	$ 40.07	$ 40.07
93286 00	Medicine	0.99	0.99	$ 63.99	$ 63.99
93286 26	Medicine	0.43	0.43	$ 27.79	$ 27.79
93286 TC	Medicine	0.56	0.56	$ 36.19	$ 36.19
93287 00	Medicine	1.22	1.22	$ 78.85	$ 78.85
93287 26	Medicine	0.66	0.66	$ 42.66	$ 42.66
93287 TC	Medicine	0.56	0.56	$ 36.19	$ 36.19
93288 00	Medicine	1.25	1.25	$ 80.79	$ 80.79
93288 26	Medicine	0.61	0.61	$ 39.43	$ 39.43
93288 TC	Medicine	0.64	0.64	$ 41.37	$ 41.37
93289 00	Medicine	1.70	1.70	$ 109.88	$ 109.88
93289 26	Medicine	1.06	1.06	$ 68.51	$ 68.51
93289 TC	Medicine	0.64	0.64	$ 41.37	$ 41.37
93290 00	Medicine	1.19	1.19	$ 76.91	$ 76.91
93290 26	Medicine	0.62	0.62	$ 40.07	$ 40.07
93290 TC	Medicine	0.57	0.57	$ 36.84	$ 36.84
93291 00	Medicine	1.07	1.07	$ 69.16	$ 69.16
93291 26	Medicine	0.52	0.52	$ 33.61	$ 33.61
93291 TC	Medicine	0.55	0.55	$ 35.55	$ 35.55
93292 00	Medicine	1.14	1.14	$ 73.68	$ 73.68
93292 26	Medicine	0.61	0.61	$ 39.43	$ 39.43
93292 TC	Medicine	0.53	0.53	$ 34.26	$ 34.26
93293 00	Medicine	1.48	1.48	$ 95.66	$ 95.66
93293 26	Medicine	0.43	0.43	$ 27.79	$ 27.79
93293 TC	Medicine	1.05	1.05	$ 67.86	$ 67.86
93294 00	Medicine	0.87	0.87	$ 56.23	$ 56.23
93295 00	Medicine	1.26	1.26	$ 92.25	$ 92.25
93296 00	Medicine	0.72	0.72	$ 46.54	$ 46.54
93297 00	Medicine	0.75	0.75	$ 48.47	$ 48.47
93298 00	Medicine	0.75	0.75	$ 48.47	$ 48.47
93299 00	Medicine	1.54	1.54	$ 99.53	$ 99.53
93303 00	Medicine	6.65	6.65	$ 429.81	$ 429.81
93303 26	Medicine	1.81	1.81	$ 139.12	$ 139.12
93303 TC	Medicine	4.84	4.84	$ 312.82	$ 312.82
93304 00	Medicine	4.53	4.53	$ 292.79	$ 292.79
93304 26	Medicine	1.04	1.04	$ 87.20	$ 87.20
93304 TC	Medicine	3.49	3.49	$ 225.57	$ 225.57
93306 00	Medicine	5.84	5.84	$ 422.19	$ 422.19
93306 26	Medicine	2.08	2.08	$ 179.81	$ 179.81
93306 TC	Medicine	3.76	3.76	$ 243.02	$ 243.02
93307 00	Medicine	3.97	3.97	$ 329.50	$ 329.50

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
93307 26	Medicine	1.28	1.28	$ 141.75	$ 141.75
93307 TC	Medicine	2.69	2.69	$ 187.75	$ 187.75
93308 00	Medicine	2.78	2.78	$ 184.89	$ 184.89
93308 26	Medicine	0.73	0.73	$ 80.14	$ 80.14
93308 TC	Medicine	2.05	2.05	$ 132.50	$ 132.50
93312 00	Medicine	6.97	6.97	$ 450.49	$ 450.49
93312 26	Medicine	3.11	3.11	$ 201.01	$ 201.01
93312 TC	Medicine	3.86	3.86	$ 254.08	$ 254.08
93313 00	Medicine	0.33	0.33	$ 116.66	$ 116.66
93314 00	Medicine	6.73	6.73	$ 434.98	$ 434.98
93314 26	Medicine	2.61	2.61	$ 168.69	$ 168.69
93314 TC	Medicine	4.12	4.12	$ 295.70	$ 295.70
93315 00	Medicine	7.32	7.32	$ 473.11	$ 473.11
93315 26	Medicine	3.66	3.66	$ 236.56	$ 236.56
93315 TC	Medicine	3.66	3.66	$ 253.16	$ 253.16
93316 00	Medicine	0.79	0.79	$ 88.34	$ 88.34
93317 00	Medicine	5.28	5.28	$ 374.85	$ 374.85
93317 26	Medicine	2.64	2.64	$ 170.63	$ 170.63
93317 TC	Medicine	2.64	2.64	$ 230.94	$ 230.94
93318 00	Medicine	5.96	5.96	$ 385.21	$ 385.21
93318 26	Medicine	2.98	2.98	$ 199.92	$ 199.92
93318 TC	Medicine	2.98	2.98	$ 192.61	$ 192.61
93320 00	Medicine	1.51	1.51	$ 147.36	$ 147.36
93320 26	Medicine	0.52	0.52	$ 39.54	$ 39.54
93320 TC	Medicine	0.99	0.99	$ 107.82	$ 107.82
93321 00	Medicine	0.76	0.76	$ 87.00	$ 87.00
93321 26	Medicine	0.21	0.21	$ 22.15	$ 22.15
93321 TC	Medicine	0.55	0.55	$ 64.85	$ 64.85
93325 00	Medicine	0.71	0.71	$ 145.10	$ 145.10
93325 26	Medicine	0.09	0.09	$ 53.44	$ 53.44
93325 TC	Medicine	0.62	0.62	$ 91.66	$ 91.66
93350 00	Medicine	5.31	5.31	$ 343.20	$ 343.20
93350 26	Medicine	2.02	2.02	$ 137.88	$ 137.88
93350 TC	Medicine	3.29	3.29	$ 212.64	$ 212.64
93351 00	Medicine	6.57	6.57	$ 424.64	$ 424.64
93351 26	Medicine	2.42	2.42	$ 156.41	$ 156.41
93351 TC	Medicine	4.15	4.15	$ 268.23	$ 268.23
93352 00	Medicine	0.95	0.95	$ 61.40	$ 61.40
93355 00	Medicine	6.57	6.57	$ 424.64	$ 424.64
93451 00	Medicine	22.14	22.14	$ 1,430.97	$ 1,430.97
93451 26	Medicine	3.79	3.79	$ 244.96	$ 244.96
93451 TC	Medicine	18.35	18.35	$ 1,186.02	$ 1,186.02

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93452 00	Medicine	24.60	24.60	$ 1,589.97	$ 1,589.97
93452 26	Medicine	6.91	6.91	$ 446.61	$ 446.61
93452 TC	Medicine	17.69	17.69	$ 1,143.36	$ 1,143.36
93453 00	Medicine	31.92	31.92	$ 2,063.09	$ 2,063.09
93453 26	Medicine	9.28	9.28	$ 599.79	$ 599.79
93453 TC	Medicine	22.64	22.64	$ 1,463.29	$ 1,463.29
93454 00	Medicine	24.85	24.85	$ 1,606.13	$ 1,606.13
93454 26	Medicine	7.01	7.01	$ 453.08	$ 453.08
93454 TC	Medicine	17.84	17.84	$ 1,153.05	$ 1,153.05
93455 00	Medicine	28.64	28.64	$ 1,851.09	$ 1,851.09
93455 26	Medicine	8.17	8.17	$ 528.05	$ 528.05
93455 TC	Medicine	20.47	20.47	$ 1,323.04	$ 1,323.04
93456 00	Medicine	31.47	31.47	$ 2,034.00	$ 2,034.00
93456 26	Medicine	9.11	9.11	$ 588.81	$ 588.81
93456 TC	Medicine	22.36	22.36	$ 1,445.19	$ 1,445.19
93457 00	Medicine	35.18	35.18	$ 2,273.79	$ 2,273.79
93457 26	Medicine	10.24	10.24	$ 661.84	$ 661.84
93457 TC	Medicine	24.94	24.94	$ 1,611.95	$ 1,611.95
93458 00	Medicine	29.50	29.50	$ 1,906.67	$ 1,906.67
93458 26	Medicine	8.65	8.65	$ 559.08	$ 559.08
93458 TC	Medicine	20.85	20.85	$ 1,347.60	$ 1,347.60
93459 00	Medicine	32.40	32.40	$ 2,094.11	$ 2,094.11
93459 26	Medicine	9.79	9.79	$ 632.76	$ 632.76
93459 TC	Medicine	22.61	22.61	$ 1,461.35	$ 1,461.35
93460 00	Medicine	35.40	35.40	$ 2,288.01	$ 2,288.01
93460 26	Medicine	10.95	10.95	$ 707.73	$ 707.73
93460 TC	Medicine	24.45	24.45	$ 1,580.28	$ 1,580.28
93461 00	Medicine	40.07	40.07	$ 2,589.84	$ 2,589.84
93461 26	Medicine	12.12	12.12	$ 783.35	$ 783.35
93461 TC	Medicine	27.95	27.95	$ 1,806.49	$ 1,806.49
93462 00	Medicine	6.11	6.11	$ 394.91	$ 394.91
93463 00	Medicine	2.82	2.82	$ 182.27	$ 182.27
93464 00	Medicine	7.04	7.04	$ 455.02	$ 455.02
93464 26	Medicine	2.50	2.50	$ 161.58	$ 161.58
93464 TC	Medicine	4.54	4.54	$ 293.43	$ 293.43
93503 00	Medicine	2.55	2.55	$ 303.00	$ 303.00
93505 00	Medicine	19.95	19.95	$ 1,289.43	$ 1,289.43
93505 26	Medicine	6.40	6.40	$ 480.33	$ 480.33
93505 TC	Medicine	13.55	13.55	$ 875.78	$ 875.78
93530 00	Medicine	22.96	22.96	$ 1,483.97	$ 1,483.97
93530 26	Medicine	5.97	5.97	$ 399.84	$ 399.84
93530 TC	Medicine	16.99	16.99	$ 1,098.11	$ 1,098.11

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93531 00	Medicine	49.56	49.56	$ 3,203.21	$ 3,203.21
93531 26	Medicine	12.39	12.39	$ 800.80	$ 800.80
93531 TC	Medicine	37.17	37.17	$ 2,402.41	$ 2,402.41
93532 00	Medicine	61.88	61.88	$ 3,999.49	$ 3,999.49
93532 26	Medicine	15.47	15.47	$ 999.87	$ 999.87
93532 TC	Medicine	46.41	46.41	$ 2,999.62	$ 2,999.62
93533 00	Medicine	51.65	51.65	$ 3,338.29	$ 3,338.29
93533 26	Medicine	10.33	10.33	$ 667.66	$ 667.66
93533 TC	Medicine	41.32	41.32	$ 2,670.64	$ 2,670.64
93561 00	Medicine	2.43	2.43	$ 187.43	$ 187.43
93561 26	Medicine	1.31	1.31	$ 126.00	$ 126.00
93561 TC	Medicine	1.12	1.12	$ 72.39	$ 72.39
93562 00	Medicine	2.79	2.79	$ 180.33	$ 180.33
93562 26	Medicine	1.06	1.06	$ 68.51	$ 68.51
93562 TC	Medicine	1.73	1.73	$ 111.82	$ 111.82
93563 00	Medicine	1.69	1.69	$ 109.23	$ 109.23
93564 00	Medicine	1.79	1.79	$ 115.69	$ 115.69
93565 00	Medicine	1.31	1.31	$ 84.67	$ 84.67
93566 00	Medicine	4.38	1.35	$ 283.09	$ 87.25
93567 00	Medicine	3.71	1.53	$ 239.79	$ 98.89
93568 00	Medicine	3.97	1.38	$ 256.59	$ 89.19
93571 00	Medicine	6.40	6.40	$ 413.65	$ 413.65
93571 26	Medicine	2.24	2.24	$ 152.83	$ 152.83
93571 TC	Medicine	4.16	4.16	$ 268.87	$ 268.87
93572 00	Medicine	3.85	3.85	$ 343.13	$ 343.13
93572 26	Medicine	1.81	1.81	$ 116.99	$ 116.99
93572 TC	Medicine	2.04	2.04	$ 239.44	$ 239.44
93580 00	Medicine	28.45	28.45	$ 1,838.81	$ 1,838.81
93581 00	Medicine	38.77	38.77	$ 2,505.82	$ 2,505.82
93582 00	Medicine	19.42	19.42	$ 1,255.17	$ 1,255.17
93583 00	Medicine	21.64	21.64	$ 1,398.66	$ 1,398.66
93590 00	Medicine	31.20	31.20	$ 2,016.55	$ 2,016.55
93591 00	Medicine	25.70	25.70	$ 1,661.07	$ 1,661.07
93592 00	Medicine	11.39	11.39	$ 736.17	$ 736.17
93600 00	Medicine	5.76	5.76	$ 406.09	$ 406.09
93600 26	Medicine	3.45	3.45	$ 222.98	$ 222.98
93600 TC	Medicine	2.31	2.31	$ 213.94	$ 213.94
93602 00	Medicine	4.69	4.69	$ 303.13	$ 303.13
93602 26	Medicine	3.38	3.38	$ 218.46	$ 218.46
93602 TC	Medicine	1.31	1.31	$ 110.15	$ 110.15
93603 00	Medicine	5.38	5.38	$ 347.73	$ 347.73
93603 26	Medicine	3.39	3.39	$ 219.11	$ 219.11

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
93603 TC	Medicine	1.99	1.99	$ 172.74	$ 172.74
93609 00	Medicine	11.25	11.25	$ 905.89	$ 905.89
93609 26	Medicine	8.10	8.10	$ 523.53	$ 523.53
93609 TC	Medicine	3.15	3.15	$ 528.88	$ 528.88
93610 00	Medicine	6.36	6.36	$ 411.07	$ 411.07
93610 26	Medicine	4.77	4.77	$ 308.30	$ 308.30
93610 TC	Medicine	1.59	1.59	$ 165.79	$ 165.79
93612 00	Medicine	6.56	6.56	$ 423.99	$ 423.99
93612 26	Medicine	4.72	4.72	$ 305.07	$ 305.07
93612 TC	Medicine	1.84	1.84	$ 181.20	$ 181.20
93613 00	Medicine	8.63	8.63	$ 751.87	$ 751.87
93615 00	Medicine	1.38	1.38	$ 105.07	$ 105.07
93615 26	Medicine	1.09	1.09	$ 70.45	$ 70.45
93615 TC	Medicine	0.29	0.29	$ 42.96	$ 42.96
93616 00	Medicine	2.28	2.28	$ 181.03	$ 181.03
93616 26	Medicine	1.71	1.71	$ 110.52	$ 110.52
93616 TC	Medicine	0.57	0.57	$ 86.17	$ 86.17
93618 00	Medicine	10.72	10.72	$ 780.94	$ 780.94
93618 26	Medicine	6.43	6.43	$ 415.59	$ 415.59
93618 TC	Medicine	4.29	4.29	$ 432.95	$ 432.95
93619 00	Medicine	19.95	19.95	$ 1,405.69	$ 1,405.69
93619 26	Medicine	11.37	11.37	$ 840.65	$ 840.65
93619 TC	Medicine	8.58	8.58	$ 565.04	$ 565.04
93620 00	Medicine	24.37	24.37	$ 1,874.25	$ 1,874.25
93620 26	Medicine	18.28	18.28	$ 1,181.49	$ 1,181.49
93620 TC	Medicine	6.09	6.09	$ 718.58	$ 718.58
93621 00	Medicine	4.52	4.52	$ 2,068.28	$ 2,068.28
93621 26	Medicine	3.39	3.39	$ 1,328.57	$ 1,328.57
93621 TC	Medicine	1.13	1.13	$ 739.70	$ 739.70
93622 00	Medicine	6.69	6.69	$ 2,068.28	$ 2,068.28
93622 26	Medicine	5.02	5.02	$ 1,328.57	$ 1,328.57
93622 TC	Medicine	1.67	1.67	$ 739.70	$ 739.70
93623 00	Medicine	6.15	6.15	$ 531.10	$ 531.10
93623 26	Medicine	4.61	4.61	$ 438.75	$ 438.75
93623 TC	Medicine	1.54	1.54	$ 99.53	$ 99.53
93624 00	Medicine	9.03	9.03	$ 593.25	$ 593.25
93624 26	Medicine	7.04	7.04	$ 464.76	$ 464.76
93624 TC	Medicine	1.99	1.99	$ 128.62	$ 128.62
93631 00	Medicine	15.32	15.32	$ 1,078.31	$ 1,078.31
93631 26	Medicine	11.49	11.49	$ 742.63	$ 742.63
93631 TC	Medicine	3.83	3.83	$ 423.44	$ 423.44
93640 00	Medicine	13.00	13.00	$ 874.65	$ 874.65

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93640 26	Medicine	5.20	5.20	$ 414.74	$ 414.74
93640 TC	Medicine	7.80	7.80	$ 504.14	$ 504.14
93641 00	Medicine	17.17	17.17	$ 1,124.55	$ 1,124.55
93641 26	Medicine	9.10	9.10	$ 697.21	$ 697.21
93641 TC	Medicine	8.07	8.07	$ 521.59	$ 521.59
93642 00	Medicine	9.78	9.78	$ 968.25	$ 968.25
93642 26	Medicine	7.46	7.46	$ 495.97	$ 495.97
93642 TC	Medicine	2.32	2.32	$ 472.28	$ 472.28
93644 00	Medicine	5.65	5.65	$ 498.83	$ 498.83
93644 26	Medicine	4.18	4.18	$ 270.17	$ 270.17
93644 TC	Medicine	1.47	1.47	$ 95.01	$ 95.01
93650 00	Medicine	17.20	17.20	$ 1,357.27	$ 1,357.27
93653 00	Medicine	24.36	24.36	$ 1,574.46	$ 1,574.46
93654 00	Medicine	32.60	32.60	$ 2,107.04	$ 2,107.04
93655 00	Medicine	12.40	12.40	$ 801.45	$ 801.45
93656 00	Medicine	32.70	32.70	$ 2,113.50	$ 2,113.50
93657 00	Medicine	12.38	12.38	$ 800.16	$ 800.16
93660 00	Medicine	4.51	4.51	$ 382.33	$ 382.33
93660 26	Medicine	2.67	2.67	$ 187.43	$ 187.43
93660 TC	Medicine	1.84	1.84	$ 194.90	$ 194.90
93662 00	Medicine	5.43	5.43	$ 392.73	$ 392.73
93662 26	Medicine	4.07	4.07	$ 263.06	$ 263.06
93662 TC	Medicine	1.36	1.36	$ 166.72	$ 166.72
93668 00	Medicine	0.50	0.50	$ 32.32	$ 32.32
93701 00	Medicine	0.71	0.71	$ 52.22	$ 52.22
93702 00	Medicine	3.57	3.57	$ 230.74	$ 230.74
93724 00	Medicine	7.89	7.89	$ 627.86	$ 627.86
93724 26	Medicine	6.95	6.95	$ 449.20	$ 449.20
93724 TC	Medicine	0.94	0.94	$ 218.75	$ 218.75
93740 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
93745 00	Medicine	2.77	2.77	$ 179.03	$ 179.03
93745 26	Medicine	1.80	1.80	$ 116.34	$ 116.34
93745 TC	Medicine	0.97	0.97	$ 62.69	$ 62.69
93750 00	Medicine	1.58	1.32	$ 102.12	$ 85.32
93770 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
93784 00	Medicine	1.51	1.51	$ 229.71	$ 229.71
93786 00	Medicine	0.83	0.83	$ 56.20	$ 56.20
93788 00	Medicine	0.15	0.15	$ 74.25	$ 74.25
93790 00	Medicine	0.53	0.53	$ 91.88	$ 91.88
93792 00	Medicine	1.48	1.48	$ 95.66	$ 95.66
93793 00	Medicine	0.34	0.34	$ 21.98	$ 21.98
93797 00	Medicine	0.46	0.25	$ 43.10	$ 19.92

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93798 00	Medicine	0.72	0.40	$ 47.25	$ 26.15
93799 00	Medicine	-	-	BR	BR
93799 26	Medicine	-	-	BR	BR
93799 TC	Medicine	-	-	BR	BR
93880 00	Medicine	5.70	5.70	$ 368.41	$ 368.41
93880 26	Medicine	1.14	1.14	$ 73.68	$ 73.68
93880 TC	Medicine	4.56	4.56	$ 294.73	$ 294.73
93882 00	Medicine	3.64	3.64	$ 235.26	$ 235.26
93882 26	Medicine	0.71	0.71	$ 51.86	$ 51.86
93882 TC	Medicine	2.93	2.93	$ 189.37	$ 189.37
93886 00	Medicine	7.67	7.67	$ 495.74	$ 495.74
93886 26	Medicine	1.34	1.34	$ 86.61	$ 86.61
93886 TC	Medicine	6.33	6.33	$ 409.13	$ 409.13
93888 00	Medicine	4.47	4.47	$ 288.91	$ 288.91
93888 26	Medicine	0.74	0.74	$ 54.71	$ 54.71
93888 TC	Medicine	3.73	3.73	$ 241.08	$ 241.08
93890 00	Medicine	7.82	7.82	$ 505.43	$ 505.43
93890 26	Medicine	1.46	1.46	$ 94.36	$ 94.36
93890 TC	Medicine	6.36	6.36	$ 411.07	$ 411.07
93892 00	Medicine	8.81	8.81	$ 569.42	$ 569.42
93892 26	Medicine	1.71	1.71	$ 110.52	$ 110.52
93892 TC	Medicine	7.10	7.10	$ 458.89	$ 458.89
93893 00	Medicine	9.81	9.81	$ 634.05	$ 634.05
93893 26	Medicine	1.71	1.71	$ 110.52	$ 110.52
93893 TC	Medicine	8.10	8.10	$ 523.53	$ 523.53
93895 00	Medicine	0.00	0.00	$0.00	$0.00
93895 26	Medicine	-	-	BR	BR
93895 TC	Medicine	-	-	BR	BR
93922 00	Medicine	2.44	2.44	$ 157.70	$ 157.70
93922 26	Medicine	0.36	0.36	$ 60.37	$ 60.37
93922 TC	Medicine	2.08	2.08	$ 134.44	$ 134.44
93923 00	Medicine	3.78	3.78	$ 244.31	$ 244.31
93923 26	Medicine	0.63	0.63	$ 91.84	$ 91.84
93923 TC	Medicine	3.15	3.15	$ 203.59	$ 203.59
93924 00	Medicine	4.67	4.67	$ 301.84	$ 301.84
93924 26	Medicine	0.70	0.70	$ 97.64	$ 97.64
93924 TC	Medicine	3.97	3.97	$ 256.59	$ 256.59
93925 00	Medicine	7.25	7.25	$ 468.59	$ 468.59
93925 26	Medicine	1.12	1.12	$ 79.04	$ 79.04
93925 TC	Medicine	6.13	6.13	$ 396.20	$ 396.20
93926 00	Medicine	4.26	4.26	$ 275.34	$ 275.34
93926 26	Medicine	0.69	0.69	$ 49.49	$ 49.49

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93926 TC	Medicine	3.57	3.57	$ 230.74	$ 230.74
93930 00	Medicine	5.82	5.82	$ 376.16	$ 376.16
93930 26	Medicine	1.13	1.13	$ 73.04	$ 73.04
93930 TC	Medicine	4.69	4.69	$ 303.13	$ 303.13
93931 00	Medicine	3.63	3.63	$ 234.62	$ 234.62
93931 26	Medicine	0.70	0.70	$ 45.24	$ 45.24
93931 TC	Medicine	2.93	2.93	$ 189.37	$ 189.37
93970 00	Medicine	5.52	5.52	$ 356.77	$ 356.77
93970 26	Medicine	0.98	0.98	$ 74.81	$ 74.81
93970 TC	Medicine	4.54	4.54	$ 293.43	$ 293.43
93971 00	Medicine	3.42	3.42	$ 221.04	$ 221.04
93971 26	Medicine	0.64	0.64	$ 41.37	$ 41.37
93971 TC	Medicine	2.78	2.78	$ 179.68	$ 179.68
93975 00	Medicine	7.88	7.88	$ 509.31	$ 509.31
93975 26	Medicine	1.64	1.64	$ 120.85	$ 120.85
93975 TC	Medicine	6.24	6.24	$ 403.31	$ 403.31
93976 00	Medicine	4.64	4.64	$ 299.90	$ 299.90
93976 26	Medicine	1.13	1.13	$ 78.13	$ 78.13
93976 TC	Medicine	3.51	3.51	$ 226.86	$ 226.86
93978 00	Medicine	5.34	5.34	$ 345.14	$ 345.14
93978 26	Medicine	1.12	1.12	$ 72.39	$ 72.39
93978 TC	Medicine	4.22	4.22	$ 272.75	$ 272.75
93979 00	Medicine	3.40	3.40	$ 219.75	$ 219.75
93979 26	Medicine	0.70	0.70	$ 45.24	$ 45.24
93979 TC	Medicine	2.70	2.70	$ 174.51	$ 174.51
93980 00	Medicine	3.53	3.53	$ 287.50	$ 287.50
93980 26	Medicine	1.76	1.76	$ 123.05	$ 123.05
93980 TC	Medicine	1.77	1.77	$ 164.45	$ 164.45
93981 00	Medicine	2.15	2.15	$ 206.39	$ 206.39
93981 26	Medicine	0.62	0.62	$ 67.70	$ 67.70
93981 TC	Medicine	1.53	1.53	$ 138.68	$ 138.68
93990 00	Medicine	4.42	4.42	$ 285.68	$ 285.68
93990 26	Medicine	0.70	0.70	$ 45.24	$ 45.24
93990 TC	Medicine	3.72	3.72	$ 240.43	$ 240.43
93998 00	Medicine	-	-	BR	BR
94002 00	Medicine	2.64	2.64	$ 170.63	$ 170.63
94003 00	Medicine	1.89	1.89	$ 122.16	$ 122.16
94004 00	Medicine	1.40	1.40	$ 90.49	$ 90.49
94005 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
94010 00	Medicine	1.00	1.00	$ 64.63	$ 64.63
94010 26	Medicine	0.24	0.24	$ 31.40	$ 31.40
94010 TC	Medicine	0.76	0.76	$ 49.12	$ 49.12

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94011 00	Medicine	2.48	2.48	$ 160.29	$ 160.29
94012 00	Medicine	4.02	4.02	$ 259.82	$ 259.82
94013 00	Medicine	0.55	0.55	$ 35.55	$ 35.55
94014 00	Medicine	1.58	1.58	$ 102.12	$ 102.12
94015 00	Medicine	0.86	0.86	$ 55.58	$ 55.58
94016 00	Medicine	0.72	0.72	$ 46.54	$ 46.54
94060 00	Medicine	1.68	1.68	$ 108.58	$ 108.58
94060 26	Medicine	0.37	0.37	$ 39.00	$ 39.00
94060 TC	Medicine	1.31	1.31	$ 84.67	$ 84.67
94070 00	Medicine	1.69	1.69	$ 176.78	$ 176.78
94070 26	Medicine	0.82	0.82	$ 53.00	$ 53.00
94070 TC	Medicine	0.87	0.87	$ 137.34	$ 137.34
94150 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
94150 26	Medicine	0.00	0.00	Bundled Code	Bundled Code
94150 TC	Medicine	0.00	0.00	Bundled Code	Bundled Code
94200 00	Medicine	0.78	0.78	$ 50.41	$ 50.41
94200 26	Medicine	0.16	0.16	$ 16.58	$ 16.58
94200 TC	Medicine	0.62	0.62	$ 40.07	$ 40.07
94250 00	Medicine	0.78	0.78	$ 50.41	$ 50.41
94250 26	Medicine	0.16	0.16	$ 10.34	$ 10.34
94250 TC	Medicine	0.62	0.62	$ 40.07	$ 40.07
94375 00	Medicine	1.12	1.12	$ 77.90	$ 77.90
94375 26	Medicine	0.42	0.42	$ 28.48	$ 28.48
94375 TC	Medicine	0.70	0.70	$ 49.42	$ 49.42
94400 00	Medicine	1.61	1.61	$ 117.19	$ 117.19
94400 26	Medicine	0.56	0.56	$ 57.42	$ 57.42
94400 TC	Medicine	1.05	1.05	$ 67.86	$ 67.86
94450 00	Medicine	2.06	2.06	$ 133.14	$ 133.14
94450 26	Medicine	0.57	0.57	$ 48.05	$ 48.05
94450 TC	Medicine	1.49	1.49	$ 96.30	$ 96.30
94452 00	Medicine	1.55	1.55	$ 100.18	$ 100.18
94452 26	Medicine	0.41	0.41	$ 26.50	$ 26.50
94452 TC	Medicine	1.14	1.14	$ 73.68	$ 73.68
94453 00	Medicine	2.14	2.14	$ 138.31	$ 138.31
94453 26	Medicine	0.54	0.54	$ 34.90	$ 34.90
94453 TC	Medicine	1.60	1.60	$ 103.41	$ 103.41
94610 00	Medicine	1.59	1.59	$ 102.77	$ 102.77
94617 00	Medicine	2.66	2.66	$ 171.92	$ 171.92
94617 26	Medicine	0.95	0.95	$ 61.40	$ 61.40
94617 TC	Medicine	1.71	1.71	$ 110.52	$ 110.52
94618 00	Medicine	0.96	0.96	$ 62.05	$ 62.05
94618 26	Medicine	0.65	0.65	$ 42.01	$ 42.01

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94618 TC	Medicine	0.31	0.31	$ 20.04	$ 20.04
94621 00	Medicine	4.54	4.54	$ 293.43	$ 293.43
94621 26	Medicine	1.96	1.96	$ 126.68	$ 126.68
94621 TC	Medicine	2.58	2.58	$ 166.75	$ 166.75
94640 00	Medicine	0.51	0.51	$ 32.96	$ 32.96
94642 00	Medicine	1.27	1.27	$ 82.08	$ 82.08
94644 00	Medicine	1.40	1.40	$ 90.49	$ 90.49
94645 00	Medicine	0.47	0.47	$ 30.38	$ 30.38
94660 00	Medicine	1.81	1.09	$ 116.99	$ 70.45
94662 00	Medicine	1.03	1.03	$ 66.57	$ 66.57
94664 00	Medicine	0.48	0.48	$ 36.33	$ 36.33
94667 00	Medicine	0.71	0.71	$ 45.89	$ 45.89
94668 00	Medicine	0.92	0.92	$ 59.46	$ 59.46
94669 00	Medicine	0.90	0.90	$ 58.17	$ 58.17
94680 00	Medicine	1.57	1.57	$ 113.67	$ 113.67
94680 26	Medicine	0.36	0.36	$ 41.02	$ 41.02
94680 TC	Medicine	1.21	1.21	$ 78.21	$ 78.21
94681 00	Medicine	1.55	1.55	$ 249.61	$ 249.61
94681 26	Medicine	0.29	0.29	$ 60.94	$ 60.94
94681 TC	Medicine	1.26	1.26	$ 188.67	$ 188.67
94690 00	Medicine	1.49	1.49	$ 145.01	$ 145.01
94690 26	Medicine	0.11	0.11	$ 30.89	$ 30.89
94690 TC	Medicine	1.38	1.38	$ 114.13	$ 114.13
94726 00	Medicine	1.52	1.52	$ 98.24	$ 98.24
94726 26	Medicine	0.35	0.35	$ 22.62	$ 22.62
94726 TC	Medicine	1.17	1.17	$ 75.62	$ 75.62
94727 00	Medicine	1.23	1.23	$ 79.50	$ 79.50
94727 26	Medicine	0.35	0.35	$ 22.62	$ 22.62
94727 TC	Medicine	0.88	0.88	$ 57.63	$ 57.63
94728 00	Medicine	1.15	1.15	$ 74.33	$ 74.33
94728 26	Medicine	0.36	0.36	$ 23.27	$ 23.27
94728 TC	Medicine	0.79	0.79	$ 57.29	$ 57.29
94729 00	Medicine	1.56	1.56	$ 100.83	$ 100.83
94729 26	Medicine	0.26	0.26	$ 16.80	$ 16.80
94729 TC	Medicine	1.30	1.30	$ 84.02	$ 84.02
94750 00	Medicine	2.40	2.40	$ 155.12	$ 155.12
94750 26	Medicine	0.31	0.31	$ 34.32	$ 34.32
94750 TC	Medicine	2.09	2.09	$ 135.08	$ 135.08
94760 00	Medicine	0.07	0.07	$ 39.85	$ 39.85
94761 00	Medicine	0.12	0.12	$ 46.88	$ 46.88
94762 00	Medicine	0.71	0.71	$ 54.52	$ 54.52
94770 00	Medicine	0.21	0.21	$ 52.04	$ 52.04

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94772 00	Medicine	8.15	8.15	$ 526.76	$ 526.76
94772 26	Medicine	3.26	3.26	$ 210.70	$ 210.70
94772 TC	Medicine	4.89	4.89	$ 316.06	$ 316.06
94774 00	Medicine	8.41	8.41	$ 543.56	$ 543.56
94775 00	Medicine	1.33	1.33	$ 85.96	$ 85.96
94776 00	Medicine	6.29	6.29	$ 406.54	$ 406.54
94777 00	Medicine	0.79	0.79	$ 51.06	$ 51.06
94780 00	Medicine	1.45	0.68	$ 93.72	$ 43.95
94781 00	Medicine	0.57	0.24	$ 36.84	$ 15.51
94799 00	Medicine	-	-	BR	BR
94799 26	Medicine	-	-	BR	BR
94799 TC	Medicine	-	-	BR	BR
95004 00	Medicine	0.12	0.12	$ 8.42	$ 8.42
95012 00	Medicine	0.57	0.57	$ 36.84	$ 36.84
95017 00	Medicine	0.23	0.11	$ 14.87	$ 7.11
95018 00	Medicine	0.61	0.21	$ 39.43	$ 13.57
95024 00	Medicine	0.23	0.03	$ 14.87	$ 1.94
95027 00	Medicine	0.13	0.13	$ 14.06	$ 14.06
95028 00	Medicine	0.37	0.37	$ 23.91	$ 23.91
95044 00	Medicine	0.16	0.16	$ 10.34	$ 10.34
95052 00	Medicine	0.19	0.19	$ 12.28	$ 12.28
95056 00	Medicine	1.31	1.31	$ 84.67	$ 84.67
95060 00	Medicine	0.99	0.99	$ 63.99	$ 63.99
95065 00	Medicine	0.74	0.74	$ 47.83	$ 47.83
95070 00	Medicine	0.90	0.90	$ 118.34	$ 118.34
95071 00	Medicine	1.05	1.05	$ 138.80	$ 138.80
95076 00	Medicine	3.43	2.15	$ 221.69	$ 138.96
95079 00	Medicine	2.42	1.97	$ 156.41	$ 127.33
95115 00	Medicine	0.26	0.26	$ 16.80	$ 16.80
95117 00	Medicine	0.30	0.30	$ 21.03	$ 21.03
95120 00	Medicine	0.31	0.31	$ 20.04	$ 20.04
95125 00	Medicine	0.38	0.38	$ 28.12	$ 28.12
95130 00	Medicine	0.53	0.53	$ 34.26	$ 34.26
95131 00	Medicine	0.67	0.67	$ 43.73	$ 43.73
95132 00	Medicine	0.81	0.81	$ 52.35	$ 52.35
95133 00	Medicine	0.98	0.98	$ 63.34	$ 63.34
95134 00	Medicine	1.18	1.18	$ 76.27	$ 76.27
95144 00	Medicine	0.41	0.09	$ 26.50	$ 5.82
95145 00	Medicine	0.81	0.09	$ 52.35	$ 5.82
95146 00	Medicine	1.50	0.09	$ 96.95	$ 5.82
95147 00	Medicine	1.55	0.09	$ 100.18	$ 5.82
95148 00	Medicine	2.23	0.09	$ 144.13	$ 5.82

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95149 00	Medicine	2.97	0.09	$ 191.96	$ 5.82
95165 00	Medicine	0.40	0.09	$ 25.85	$ 5.82
95170 00	Medicine	0.30	0.09	$ 19.39	$ 5.82
95180 00	Medicine	3.92	2.96	$ 253.36	$ 191.31
95199 00	Medicine	-	-	BR	BR
95249 00	Medicine	1.56	1.56	$ 100.83	$ 100.83
95250 00	Medicine	4.26	4.26	$ 275.34	$ 275.34
95251 00	Medicine	1.01	1.01	$ 65.28	$ 65.28
95782 00	Medicine	25.65	25.65	$ 1,657.84	$ 1,657.84
95782 26	Medicine	3.58	3.58	$ 231.39	$ 231.39
95782 TC	Medicine	22.07	22.07	$ 1,426.45	$ 1,426.45
95783 00	Medicine	27.31	27.31	$ 1,765.13	$ 1,765.13
95783 26	Medicine	3.90	3.90	$ 252.07	$ 252.07
95783 TC	Medicine	23.41	23.41	$ 1,513.06	$ 1,513.06
95800 00	Medicine	4.79	4.79	$ 1,331.55	$ 1,331.55
95800 26	Medicine	1.20	1.20	$ 87.09	$ 87.09
95800 TC	Medicine	3.59	3.59	$ 1,244.46	$ 1,244.46
95801 00	Medicine	2.57	2.57	$ 2,163.96	$ 2,163.96
95801 26	Medicine	1.19	1.19	$ 76.91	$ 76.91
95801 TC	Medicine	1.38	1.38	$ 2,090.09	$ 2,090.09
95803 00	Medicine	4.06	4.06	$ 262.41	$ 262.41
95803 26	Medicine	1.25	1.25	$ 80.79	$ 80.79
95803 TC	Medicine	2.81	2.81	$ 181.62	$ 181.62
95805 00	Medicine	11.87	11.87	$ 767.19	$ 767.19
95805 26	Medicine	1.68	1.68	$ 116.34	$ 116.34
95805 TC	Medicine	10.19	10.19	$ 658.61	$ 658.61
95806 00	Medicine	3.90	3.90	$ 422.18	$ 422.18
95806 26	Medicine	1.41	1.41	$ 187.43	$ 187.43
95806 TC	Medicine	2.49	2.49	$ 234.76	$ 234.76
95807 00	Medicine	12.15	12.15	$ 785.29	$ 785.29
95807 26	Medicine	1.76	1.76	$ 167.91	$ 167.91
95807 TC	Medicine	10.39	10.39	$ 671.54	$ 671.54
95808 00	Medicine	18.96	18.96	$ 1,225.44	$ 1,225.44
95808 26	Medicine	2.50	2.50	$ 194.29	$ 194.29
95808 TC	Medicine	16.46	16.46	$ 1,063.86	$ 1,063.86
95810 00	Medicine	17.35	17.35	$ 1,121.38	$ 1,121.38
95810 26	Medicine	3.45	3.45	$ 321.99	$ 321.99
95810 TC	Medicine	13.90	13.90	$ 898.40	$ 898.40
95811 00	Medicine	18.19	18.19	$ 1,175.67	$ 1,175.67
95811 26	Medicine	3.58	3.58	$ 340.20	$ 340.20
95811 TC	Medicine	14.61	14.61	$ 944.29	$ 944.29
95812 00	Medicine	9.19	9.19	$ 593.98	$ 593.98

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95812 26	Medicine	1.65	1.65	$ 106.64	$ 106.64
95812 TC	Medicine	7.54	7.54	$ 487.33	$ 487.33
95813 00	Medicine	11.42	11.42	$ 738.11	$ 738.11
95813 26	Medicine	2.48	2.48	$ 160.29	$ 160.29
95813 TC	Medicine	8.94	8.94	$ 577.82	$ 577.82
95816 00	Medicine	10.27	10.27	$ 663.78	$ 663.78
95816 26	Medicine	1.65	1.65	$ 106.64	$ 106.64
95816 TC	Medicine	8.62	8.62	$ 557.14	$ 557.14
95819 00	Medicine	12.08	12.08	$ 780.77	$ 780.77
95819 26	Medicine	1.65	1.65	$ 106.64	$ 106.64
95819 TC	Medicine	10.43	10.43	$ 674.12	$ 674.12
95822 00	Medicine	10.90	10.90	$ 704.50	$ 704.50
95822 26	Medicine	1.66	1.66	$ 107.29	$ 107.29
95822 TC	Medicine	9.24	9.24	$ 597.21	$ 597.21
95824 00	Medicine	2.90	2.90	$ 187.44	$ 187.44
95824 26	Medicine	1.13	1.13	$ 73.04	$ 73.04
95824 TC	Medicine	1.77	1.77	$ 114.40	$ 114.40
95827 00	Medicine	17.20	17.20	$ 1,111.69	$ 1,111.69
95827 26	Medicine	1.61	1.61	$ 104.06	$ 104.06
95827 TC	Medicine	15.59	15.59	$ 1,007.63	$ 1,007.63
95829 00	Medicine	53.66	53.66	$ 3,468.21	$ 3,468.21
95829 26	Medicine	9.69	9.69	$ 626.29	$ 626.29
95829 TC	Medicine	43.97	43.97	$ 2,841.91	$ 2,841.91
95830 00	Medicine	10.97	2.64	$ 709.02	$ 170.63
95831 00	Medicine	0.92	0.42	$ 59.46	$ 27.15
95832 00	Medicine	0.91	0.46	$ 58.82	$ 29.73
95833 00	Medicine	1.20	0.63	$ 82.50	$ 42.55
95834 00	Medicine	1.57	0.89	$ 101.47	$ 57.52
95836 00	Medicine	3.14	3.14	$ 202.95	$ 202.95
95851 00	Medicine	0.59	0.22	$ 38.13	$ 14.22
95852 00	Medicine	0.53	0.17	$ 34.26	$ 10.99
95857 00	Medicine	1.54	0.85	$ 99.53	$ 54.94
95860 00	Medicine	3.43	3.43	$ 221.69	$ 221.69
95860 26	Medicine	1.47	1.47	$ 102.59	$ 102.59
95860 TC	Medicine	1.96	1.96	$ 126.68	$ 126.68
95861 00	Medicine	4.90	4.90	$ 316.70	$ 316.70
95861 26	Medicine	2.36	2.36	$ 152.53	$ 152.53
95861 TC	Medicine	2.54	2.54	$ 164.17	$ 164.17
95863 00	Medicine	6.15	6.15	$ 397.49	$ 397.49
95863 26	Medicine	2.85	2.85	$ 184.20	$ 184.20
95863 TC	Medicine	3.30	3.30	$ 213.29	$ 213.29
95864 00	Medicine	7.07	7.07	$ 456.96	$ 456.96

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95864 26	Medicine	3.05	3.05	$ 197.13	$ 197.13
95864 TC	Medicine	4.02	4.02	$ 259.82	$ 259.82
95865 00	Medicine	4.25	4.25	$ 274.69	$ 274.69
95865 26	Medicine	2.38	2.38	$ 153.83	$ 153.83
95865 TC	Medicine	1.87	1.87	$ 120.86	$ 120.86
95866 00	Medicine	3.90	3.90	$ 252.07	$ 252.07
95866 26	Medicine	1.94	1.94	$ 125.39	$ 125.39
95866 TC	Medicine	1.96	1.96	$ 126.68	$ 126.68
95867 00	Medicine	3.00	3.00	$ 193.90	$ 193.90
95867 26	Medicine	1.21	1.21	$ 86.47	$ 86.47
95867 TC	Medicine	1.79	1.79	$ 115.69	$ 115.69
95868 00	Medicine	3.93	3.93	$ 254.01	$ 254.01
95868 26	Medicine	1.81	1.81	$ 116.99	$ 116.99
95868 TC	Medicine	2.12	2.12	$ 137.02	$ 137.02
95869 00	Medicine	2.67	2.67	$ 172.57	$ 172.57
95869 26	Medicine	0.57	0.57	$ 51.40	$ 51.40
95869 TC	Medicine	2.10	2.10	$ 135.73	$ 135.73
95870 00	Medicine	2.58	2.58	$ 166.75	$ 166.75
95870 26	Medicine	0.57	0.57	$ 39.64	$ 39.64
95870 TC	Medicine	2.01	2.01	$ 129.91	$ 129.91
95872 00	Medicine	5.64	5.64	$ 364.53	$ 364.53
95872 26	Medicine	4.41	4.41	$ 285.03	$ 285.03
95872 TC	Medicine	1.23	1.23	$ 79.50	$ 79.50
95873 00	Medicine	2.13	2.13	$ 137.67	$ 137.67
95873 26	Medicine	0.57	0.57	$ 36.84	$ 36.84
95873 TC	Medicine	1.56	1.56	$ 100.83	$ 100.83
95874 00	Medicine	2.18	2.18	$ 140.90	$ 140.90
95874 26	Medicine	0.57	0.57	$ 36.84	$ 36.84
95874 TC	Medicine	1.61	1.61	$ 104.06	$ 104.06
95875 00	Medicine	3.75	3.75	$ 242.37	$ 242.37
95875 26	Medicine	1.69	1.69	$ 109.23	$ 109.23
95875 TC	Medicine	2.06	2.06	$ 133.14	$ 133.14
95885 00	Medicine	1.73	1.73	$ 111.82	$ 111.82
95885 26	Medicine	0.54	0.54	$ 34.90	$ 34.90
95885 TC	Medicine	1.19	1.19	$ 76.91	$ 76.91
95886 00	Medicine	2.68	2.68	$ 173.22	$ 173.22
95886 26	Medicine	1.32	1.32	$ 85.32	$ 85.32
95886 TC	Medicine	1.36	1.36	$ 87.90	$ 87.90
95887 00	Medicine	2.33	2.33	$ 150.59	$ 150.59
95887 26	Medicine	1.08	1.08	$ 69.80	$ 69.80
95887 TC	Medicine	1.25	1.25	$ 80.79	$ 80.79
95905 00	Medicine	1.80	1.80	$ 116.34	$ 116.34

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95905 26	Medicine	0.08	0.08	$ 5.17	$ 5.17
95905 TC	Medicine	1.72	1.72	$ 111.17	$ 111.17
95907 00	Medicine	2.72	2.72	$ 175.80	$ 175.80
95907 26	Medicine	1.53	1.53	$ 98.89	$ 98.89
95907 TC	Medicine	1.19	1.19	$ 76.91	$ 76.91
95908 00	Medicine	3.52	3.52	$ 227.51	$ 227.51
95908 26	Medicine	1.93	1.93	$ 124.74	$ 124.74
95908 TC	Medicine	1.59	1.59	$ 102.77	$ 102.77
95909 00	Medicine	4.20	4.20	$ 271.46	$ 271.46
95909 26	Medicine	2.30	2.30	$ 148.66	$ 148.66
95909 TC	Medicine	1.90	1.90	$ 122.80	$ 122.80
95910 00	Medicine	5.51	5.51	$ 356.13	$ 356.13
95910 26	Medicine	3.07	3.07	$ 198.42	$ 198.42
95910 TC	Medicine	2.44	2.44	$ 157.70	$ 157.70
95911 00	Medicine	6.62	6.62	$ 427.87	$ 427.87
95911 26	Medicine	3.83	3.83	$ 247.54	$ 247.54
95911 TC	Medicine	2.79	2.79	$ 180.33	$ 180.33
95912 00	Medicine	7.44	7.44	$ 480.87	$ 480.87
95912 26	Medicine	4.56	4.56	$ 294.73	$ 294.73
95912 TC	Medicine	2.88	2.88	$ 186.14	$ 186.14
95913 00	Medicine	8.59	8.59	$ 555.20	$ 555.20
95913 26	Medicine	5.40	5.40	$ 349.02	$ 349.02
95913 TC	Medicine	3.19	3.19	$ 206.18	$ 206.18
95921 00	Medicine	2.36	2.36	$ 152.53	$ 152.53
95921 26	Medicine	1.29	1.29	$ 83.38	$ 83.38
95921 TC	Medicine	1.07	1.07	$ 69.16	$ 69.16
95922 00	Medicine	2.70	2.70	$ 174.51	$ 174.51
95922 26	Medicine	1.37	1.37	$ 88.55	$ 88.55
95922 TC	Medicine	1.33	1.33	$ 85.96	$ 85.96
95923 00	Medicine	3.64	3.64	$ 253.70	$ 253.70
95923 26	Medicine	1.31	1.31	$ 84.67	$ 84.67
95923 TC	Medicine	2.33	2.33	$ 186.77	$ 186.77
95924 00	Medicine	4.25	4.25	$ 274.69	$ 274.69
95924 26	Medicine	2.54	2.54	$ 164.17	$ 164.17
95924 TC	Medicine	1.71	1.71	$ 110.52	$ 110.52
95925 00	Medicine	3.73	3.73	$ 241.08	$ 241.08
95925 26	Medicine	0.79	0.79	$ 51.06	$ 51.06
95925 TC	Medicine	2.94	2.94	$ 190.02	$ 190.02
95926 00	Medicine	3.61	3.61	$ 233.33	$ 233.33
95926 26	Medicine	0.78	0.78	$ 50.41	$ 50.41
95926 TC	Medicine	2.83	2.83	$ 182.91	$ 182.91
95927 00	Medicine	3.74	3.74	$ 241.73	$ 241.73

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95927 26	Medicine	0.78	0.78	$ 50.41	$ 50.41
95927 TC	Medicine	2.96	2.96	$ 191.31	$ 191.31
95928 00	Medicine	6.20	6.20	$ 400.72	$ 400.72
95928 26	Medicine	2.27	2.27	$ 146.72	$ 146.72
95928 TC	Medicine	3.93	3.93	$ 254.01	$ 254.01
95929 00	Medicine	6.35	6.35	$ 410.42	$ 410.42
95929 26	Medicine	2.28	2.28	$ 147.36	$ 147.36
95929 TC	Medicine	4.07	4.07	$ 263.06	$ 263.06
95930 00	Medicine	1.94	1.94	$ 208.04	$ 208.04
95930 26	Medicine	0.54	0.54	$ 36.51	$ 36.51
95930 TC	Medicine	1.40	1.40	$ 171.53	$ 171.53
95933 00	Medicine	2.30	2.30	$ 148.66	$ 148.66
95933 26	Medicine	0.90	0.90	$ 58.17	$ 58.17
95933 TC	Medicine	1.40	1.40	$ 90.49	$ 90.49
95937 00	Medicine	2.48	2.48	$ 160.29	$ 160.29
95937 26	Medicine	0.98	0.98	$ 63.34	$ 63.34
95937 TC	Medicine	1.50	1.50	$ 96.95	$ 96.95
95938 00	Medicine	9.79	9.79	$ 632.76	$ 632.76
95938 26	Medicine	1.32	1.32	$ 85.32	$ 85.32
95938 TC	Medicine	8.47	8.47	$ 547.44	$ 547.44
95939 00	Medicine	14.55	14.55	$ 940.41	$ 940.41
95939 26	Medicine	3.42	3.42	$ 221.04	$ 221.04
95939 TC	Medicine	11.13	11.13	$ 719.37	$ 719.37
95940 00	Medicine	0.93	0.93	$ 60.11	$ 60.11
95941 00	Medicine	0.00	0.00	$0.00	$0.00
95943 00	Medicine	4.10	4.10	$ 265.00	$ 265.00
95943 26	Medicine	2.46	2.46	$ 159.00	$ 159.00
95943 TC	Medicine	1.64	1.64	$ 106.00	$ 106.00
95950 00	Medicine	8.27	8.27	$ 534.51	$ 534.51
95950 26	Medicine	2.24	2.24	$ 154.07	$ 154.07
95950 TC	Medicine	6.03	6.03	$ 389.74	$ 389.74
95951 00	Medicine	22.85	22.85	$ 1,476.86	$ 1,476.86
95951 26	Medicine	9.14	9.14	$ 590.75	$ 590.75
95951 TC	Medicine	13.71	13.71	$ 886.12	$ 886.12
95953 00	Medicine	12.56	12.56	$ 811.79	$ 811.79
95953 26	Medicine	4.68	4.68	$ 302.48	$ 302.48
95953 TC	Medicine	7.88	7.88	$ 509.31	$ 509.31
95954 00	Medicine	11.32	11.32	$ 731.65	$ 731.65
95954 26	Medicine	3.30	3.30	$ 230.14	$ 230.14
95954 TC	Medicine	8.02	8.02	$ 518.36	$ 518.36
95955 00	Medicine	5.95	5.95	$ 384.57	$ 384.57
95955 26	Medicine	1.55	1.55	$ 100.18	$ 100.18

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95955 TC	Medicine	4.40	4.40	$ 284.39	$ 284.39
95956 00	Medicine	41.21	41.21	$ 2,663.53	$ 2,663.53
95956 26	Medicine	5.43	5.43	$ 350.96	$ 350.96
95956 TC	Medicine	35.78	35.78	$ 2,312.57	$ 2,312.57
95957 00	Medicine	7.62	7.62	$ 525.56	$ 525.56
95957 26	Medicine	2.95	2.95	$ 190.67	$ 190.67
95957 TC	Medicine	4.67	4.67	$ 385.69	$ 385.69
95958 00	Medicine	16.34	16.34	$ 1,056.10	$ 1,056.10
95958 26	Medicine	6.48	6.48	$ 418.82	$ 418.82
95958 TC	Medicine	9.86	9.86	$ 637.28	$ 637.28
95961 00	Medicine	8.69	8.69	$ 561.66	$ 561.66
95961 26	Medicine	4.64	4.64	$ 299.90	$ 299.90
95961 TC	Medicine	4.05	4.05	$ 261.76	$ 261.76
95962 00	Medicine	7.46	7.46	$ 482.16	$ 482.16
95962 26	Medicine	4.95	4.95	$ 319.93	$ 319.93
95962 TC	Medicine	2.51	2.51	$ 162.23	$ 162.23
95965 00	Medicine	60.35	60.35	$ 4,741.85	$ 4,741.85
95965 26	Medicine	12.07	12.07	$ 780.12	$ 780.12
95965 TC	Medicine	48.28	48.28	$ 4,224.49	$ 4,224.49
95966 00	Medicine	30.55	30.55	$ 1,974.54	$ 1,974.54
95966 26	Medicine	6.11	6.11	$ 394.91	$ 394.91
95966 TC	Medicine	24.44	24.44	$ 1,579.63	$ 1,579.63
95967 00	Medicine	26.70	26.70	$ 1,725.70	$ 1,725.70
95967 26	Medicine	5.34	5.34	$ 345.14	$ 345.14
95967 TC	Medicine	21.36	21.36	$ 1,380.56	$ 1,380.56
95970 00	Medicine	0.54	0.53	$ 74.21	$ 47.86
95971 00	Medicine	1.44	1.17	$ 93.07	$ 75.62
95972 00	Medicine	1.62	1.19	$ 117.18	$ 83.05
95976 00	Medicine	1.16	1.14	$ 74.97	$ 73.68
95977 00	Medicine	1.54	1.52	$ 99.53	$ 98.24
95980 00	Medicine	1.32	1.32	$ 85.32	$ 85.32
95981 00	Medicine	0.97	0.51	$ 62.69	$ 32.96
95982 00	Medicine	1.55	1.04	$ 100.18	$ 67.22
95983 00	Medicine	1.46	1.44	$ 94.36	$ 93.07
95984 00	Medicine	1.27	1.26	$ 82.08	$ 81.44
95990 00	Medicine	2.62	2.62	$ 169.34	$ 169.34
95991 00	Medicine	3.30	1.14	$ 213.29	$ 73.68
95992 00	Medicine	1.25	1.07	$ 80.79	$ 69.16
95999 00	Medicine	-	-	BR	BR
96000 00	Medicine	2.72	2.72	$ 175.80	$ 175.80
96001 00	Medicine	3.65	3.65	$ 235.91	$ 235.91
96002 00	Medicine	0.63	0.63	$ 40.72	$ 40.72

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ARIZONA PHYSICIANS' FEE SCHEDULE
MEDICINE CODES 2019-2020
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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
96003 00	Medicine	0.49	0.49	$ 31.67	$ 31.67
96004 00	Medicine	3.27	3.27	$ 211.35	$ 211.35
96020 00	Medicine	-	-	BR	BR
96020 26	Medicine	4.67	4.67	$ 301.84	$ 301.84
96020 TC	Medicine	-	-	BR	BR
96040 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
96105 00	Medicine	2.96	2.96	$ 191.31	$ 191.31
96110 00	Medicine	0.28	0.28	$ 24.71	$ 24.71
96112 00	Medicine	3.83	3.61	$ 247.54	$ 233.33
96113 00	Medicine	1.71	1.65	$ 110.52	$ 106.64
96116 00	Medicine	2.70	2.41	$ 174.51	$ 155.77
96121 00	Medicine	2.32	2.21	$ 149.95	$ 142.84
96125 00	Medicine	3.12	3.12	$ 201.65	$ 201.65
96127 00	Medicine	0.15	0.15	$ 35.01	$ 35.01
96130 00	Medicine	3.30	3.10	$ 213.29	$ 200.36
96131 00	Medicine	2.51	2.36	$ 162.23	$ 152.53
96132 00	Medicine	3.71	3.04	$ 239.79	$ 196.48
96133 00	Medicine	2.83	2.33	$ 182.91	$ 150.59
96136 00	Medicine	1.33	0.70	$ 85.96	$ 45.24
96137 00	Medicine	1.23	0.55	$ 79.50	$ 35.55
96138 00	Medicine	1.08	1.08	$ 69.80	$ 69.80
96139 00	Medicine	1.08	1.08	$ 69.80	$ 69.80
96146 00	Medicine	0.06	0.06	$ 3.88	$ 3.88
96150 00	Medicine	0.65	0.60	$ 42.01	$ 38.78
96151 00	Medicine	0.64	0.60	$ 41.37	$ 38.78
96152 00	Medicine	0.59	0.55	$ 38.13	$ 35.55
96153 00	Medicine	0.14	0.12	$ 9.05	$ 7.76
96154 00	Medicine	0.58	0.53	$ 37.49	$ 34.26
96155 00	Medicine	0.64	0.64	$ 41.37	$ 41.37
96160 00	Medicine	0.09	0.09	$ 5.82	$ 5.82
96161 00	Medicine	0.09	0.09	$ 5.82	$ 5.82
96360 00	Medicine	1.07	1.07	$ 78.00	$ 78.00
96361 00	Medicine	0.38	0.38	$ 24.56	$ 24.56
96365 00	Medicine	2.02	2.02	$ 130.56	$ 130.56
96366 00	Medicine	0.61	0.61	$ 39.43	$ 39.43
96367 00	Medicine	0.88	0.88	$ 56.88	$ 56.88
96368 00	Medicine	0.59	0.59	$ 38.13	$ 38.13
96369 00	Medicine	4.69	4.69	$ 303.13	$ 303.13
96370 00	Medicine	0.44	0.44	$ 28.44	$ 28.44
96371 00	Medicine	1.84	1.84	$ 118.92	$ 118.92
96372 00	Medicine	0.47	0.47	$ 33.86	$ 33.86

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ARIZONA PHYSICIANS' FEE SCHEDULE
MEDICINE CODES 2019-2020
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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
96373 00	Medicine	0.53	0.53	$ 34.26	$ 34.26
96374 00	Medicine	1.10	1.10	$ 76.12	$ 76.12
96375 00	Medicine	0.47	0.47	$ 31.66	$ 31.66
96376 00	Medicine	0.29	0.29	$ 23.63	$ 23.63
96377 00	Medicine	0.57	0.57	$ 36.84	$ 36.84
96379 00	Medicine	-	-	BR	BR
96401 00	Medicine	2.24	2.24	$ 144.78	$ 144.78
96402 00	Medicine	0.87	0.87	$ 56.23	$ 56.23
96405 00	Medicine	2.31	0.84	$ 149.30	$ 54.29
96406 00	Medicine	3.46	1.31	$ 223.63	$ 84.67
96409 00	Medicine	3.05	3.05	$ 197.13	$ 197.13
96411 00	Medicine	1.65	1.65	$ 106.64	$ 106.64
96413 00	Medicine	3.97	3.97	$ 256.59	$ 256.59
96415 00	Medicine	0.86	0.86	$ 55.58	$ 55.58
96416 00	Medicine	3.98	3.98	$ 257.24	$ 257.24
96417 00	Medicine	1.92	1.92	$ 124.10	$ 124.10
96420 00	Medicine	2.95	2.95	$ 190.67	$ 190.67
96422 00	Medicine	4.85	4.85	$ 313.47	$ 313.47
96423 00	Medicine	2.24	2.24	$ 144.78	$ 144.78
96425 00	Medicine	5.14	5.14	$ 332.21	$ 332.21
96440 00	Medicine	23.69	3.57	$ 1,531.16	$ 230.74
96446 00	Medicine	5.78	0.79	$ 373.58	$ 51.06
96450 00	Medicine	5.13	2.27	$ 331.57	$ 146.72
96521 00	Medicine	4.13	4.13	$ 266.93	$ 266.93
96522 00	Medicine	3.39	3.39	$ 219.11	$ 219.11
96523 00	Medicine	0.77	0.77	$ 49.77	$ 49.77
96542 00	Medicine	3.77	1.19	$ 243.67	$ 76.91
96549 00	Medicine	-	-	BR	BR
96567 00	Medicine	3.50	3.50	$ 226.22	$ 226.22
96570 00	Medicine	1.48	1.48	$ 95.66	$ 95.66
96571 00	Medicine	0.83	0.83	$ 53.65	$ 53.65
96573 00	Medicine	5.70	5.70	$ 368.41	$ 368.41
96574 00	Medicine	7.25	7.25	$ 468.59	$ 468.59
96900 00	Medicine	0.61	0.61	$ 39.43	$ 39.43
96902 00	Medicine	0.00	0.00	Bundled Code	Bundled Code
96904 00	Medicine	1.82	1.82	$ 117.63	$ 117.63
96910 00	Medicine	3.24	3.24	$ 209.41	$ 209.41
96912 00	Medicine	2.75	2.75	$ 177.74	$ 177.74
96913 00	Medicine	3.91	3.91	$ 252.72	$ 252.72
96920 00	Medicine	4.64	1.90	$ 299.90	$ 122.80
96921 00	Medicine	5.09	2.14	$ 328.98	$ 138.31
96922 00	Medicine	6.91	3.43	$ 446.61	$ 221.69

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ARIZONA PHYSICIANS' FEE SCHEDULE
MEDICINE CODES 2019-2020
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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
96931 00	Medicine	4.81	4.81	$ 310.88	$ 310.88
96932 00	Medicine	3.51	3.51	$ 226.86	$ 226.86
96933 00	Medicine	1.32	1.32	$ 85.32	$ 85.32
96934 00	Medicine	2.74	2.74	$ 177.09	$ 177.09
96935 00	Medicine	1.26	1.26	$ 81.44	$ 81.44
96936 00	Medicine	1.26	1.26	$ 81.44	$ 81.44
96999 00	Medicine	-	-	BR	BR

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Appendix A., Table 6. Physical Medicine Guidelines

PHYSICAL MEDICINE GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT*® codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT*®-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

The following Commission guidelines are in addition to the CPT® guidelines and represent additional guidance from the Commission relative to unit values for these services. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

General requirements in reporting services are found in the Introduction of the Fee Schedule. In addition to the definitions and commonalities preceding the coded medical procedures, several other requirements unique to this Section on PHYSICAL MEDICINE are defined or identified as follows:

A. During the course of physical medicine treatments, only one evaluation and management billing is allowed per week, except that the following evaluations are allowed once every two calendar weeks: 97164, 97168, and 97172. Additional billing for evaluation and management procedures may be allowed when specific additional services are warranted. Approval of the payer must be obtained prior to performing additional services.

   IT IS IMPORTANT TO NOTE THAT THESE LIMITATIONS DO *NOT* APPLY TO REFERRING PHYSICIANS OR TO PHYSICIANS WHO TREAT PATIENTS ONCE PER MONTH.

B. When multiple modalities (97010* through 97039) are performed, the first modality is reported as listed. The second modality is identified by adding modifier "-51" to the code number. The second and each subsequent modality should be valued at 50% of its listed value.

   100% - Full value for the first modality
   50% - For the second and additional modalities

   *97010 is always bundled in the payment for another Physical Therapy Service.

   Any more than 5 additional modalities or therapeutic procedures must have prior approval of the payer.

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Example: During a visit a patient receives the following care; therapeutic exercise (97110) for 45 minutes, mechanical traction (97012), electrical stimulation (97014) and moist heat (97010). Under the multiple procedure rule, you would bill 100% of the total value for (97110) therapeutic exercise ($56.23 x 3), 100% of the total value for (97012) mechanical traction ($27.15 x 1) and 50% of the total value for (97014) electrical stimulation ($27.15 x 50%) and 0% (zero percent) for moist heat (97110), for a total billing of $209.42.

C. Codes 97010 – 97150 and 97530 -97546 are not subject to the multiple procedure rule and shall be paid at 100% of their listed value. When performing therapeutic procedure(s), excluding work hardening (97545/97546) and Functional Capacity Evaluation (FCE)(97750), a maximum of 60 minutes is allowed each day. Approval must be obtained by the payer prior to performing therapeutic procedures in excess of 60 minutes.

D. The values for codes in this section apply to provider's time, expertise and use of equipment. Medications and disposable electrodes used in these procedures should be considered supplies, code 99070, (see item 1, Guidelines for Medicine Section regarding billing for supplies).

E. A work hardening program is limited to 6 1/2 hours per day, not to exceed a 6 week period of time.

F. The payer has the right to require documentation to establish that a modality or therapeutic procedure was performed. Inasmuch as the these Guidelines allow for re-evaluations to be performed every two weeks, it is at that time the medical provider should be required to address the success of the treatment protocol, i.e. improvements or lack of improvements regarding stamina, flexibility and strength.

It is not appropriate for the payer on a per billing basis to require a medical provider to provide unnecessary detailed documentation to justify payment. A medical provider is required to comply with A.R.S. § 23-1062.01 when submitting a bill. For example, the purpose of modalities like hot and cold packs, paraffin baths, and whirlpools are straightforward. Modalities are utilized as a sub-element of the over-all treatment protocol to prepare the injured worker for therapy or to minimize the impact of the therapy on the injured worker. Other than a statement that certain modalities were performed, any additional documentation such as the purpose of the application of modalities, resulting flexibility or comfort is unnecessary. Additionally, listing the amount of weight an individual is lifting, repetitions, and sets is, again, unnecessary. During a re-evaluation visit, the medical provider should provide documentation regarding changes in strength, stamina, and flexibility.

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Appendix A., Table 6. Physical Medicine Codes

ARIZONA PHYSICIANS' FEE SCHEDULE

PHYSICAL MEDICINE CODES 2019-2020

All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
97010 00	Physical Medicine	0.18	0.18	$ 11.63	$ 11.63
97012 00	Physical Medicine	0.42	0.42	$ 27.15	$ 27.15
97014 00	Physical Medicine	0.42	0.42	$ 27.15	$ 27.15
97016 00	Physical Medicine	0.36	0.36	$ 24.58	$ 24.58
97018 00	Physical Medicine	0.20	0.20	$ 16.50	$ 16.50
97022 00	Physical Medicine	0.51	0.51	$ 32.96	$ 32.96
97024 00	Physical Medicine	0.20	0.20	$ 16.50	$ 16.50
97026 00	Physical Medicine	0.18	0.18	$ 12.75	$ 12.75
97028 00	Physical Medicine	0.23	0.23	$ 16.05	$ 16.05
97032 00	Physical Medicine	0.42	0.42	$ 27.15	$ 27.15
97033 00	Physical Medicine	0.59	0.59	$ 38.13	$ 38.13
97034 00	Physical Medicine	0.43	0.43	$ 27.79	$ 27.79
97035 00	Physical Medicine	0.39	0.39	$ 25.21	$ 25.21
97036 00	Physical Medicine	0.99	0.99	$ 63.99	$ 63.99
97039 00	Physical Medicine	0.35	0.35	$ 22.62	$ 22.62
97110 00	Physical Medicine	0.87	0.87	$ 56.23	$ 56.23
97112 00	Physical Medicine	0.99	0.99	$ 63.99	$ 63.99
97113 00	Physical Medicine	1.10	1.10	$ 71.10	$ 71.10
97116 00	Physical Medicine	0.86	0.86	$ 55.58	$ 55.58
97124 00	Physical Medicine	0.81	0.81	$ 52.35	$ 52.35
97127 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97139 00	Physical Medicine	0.48	0.48	$ 31.02	$ 31.02
97140 00	Physical Medicine	0.79	0.79	$ 51.06	$ 51.06
97150 00	Physical Medicine	0.52	0.52	$ 33.61	$ 33.61
97151 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97152 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97153 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97154 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97155 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97156 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97157 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97158 00	Physical Medicine	0.00	0.00	$0.00	$0.00
97161 00	Physical Medicine	2.40	2.40	$ 155.12	$ 155.12
97162 00	Physical Medicine	2.40	2.40	$ 155.12	$ 155.12
97163 00	Physical Medicine	2.40	2.40	$ 155.12	$ 155.12
97164 00	Physical Medicine	1.63	1.63	$ 105.35	$ 105.35
97165 00	Physical Medicine	2.58	2.58	$ 166.75	$ 166.75
97166 00	Physical Medicine	2.58	2.58	$ 166.75	$ 166.75
97167 00	Physical Medicine	2.58	2.58	$ 166.75	$ 166.75
97168 00	Physical Medicine	1.77	1.77	$ 114.40	$ 114.40
97169 00	Physical Medicine	1.52	1.52	$ 98.24	$ 98.24

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ARIZONA PHYSICIANS' FEE SCHEDULE
PHYSICAL MEDICINE CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
97170 00	Physical Medicine	1.52	1.52	$ 98.24	$ 98.24
97171 00	Physical Medicine	1.52	1.52	$ 98.24	$ 98.24
97172 00	Physical Medicine	0.77	0.77	$ 49.77	$ 49.77
97530 00	Physical Medicine	1.13	1.13	$ 73.04	$ 73.04
97533 00	Physical Medicine	1.21	1.21	$ 78.21	$ 78.21
97535 00	Physical Medicine	0.97	0.97	$ 62.69	$ 62.69
97537 00	Physical Medicine	0.93	0.93	$ 60.11	$ 60.11
97542 00	Physical Medicine	0.94	0.94	$ 60.76	$ 60.76
97545 00	Physical Medicine	4.42	4.42	$ 285.68	$ 285.68
97546 00	Physical Medicine	1.76	1.76	$ 113.75	$ 113.75
97597 00	Physical Medicine	2.52	0.68	$ 162.88	$ 43.95
97598 00	Physical Medicine	0.79	0.32	$ 87.00	$ 27.09
97602 00	Physical Medicine	1.14	1.14	$ 73.68	$ 73.68
97605 00	Physical Medicine	1.24	0.74	$ 80.14	$ 47.83
97606 00	Physical Medicine	1.46	0.80	$ 94.36	$ 51.71
97607 00	Physical Medicine	1.35	1.35	$ 87.25	$ 87.25
97608 00	Physical Medicine	1.48	1.48	$ 95.66	$ 95.66
97610 00	Physical Medicine	6.39	0.48	$ 413.00	$ 31.02
97750 00	Physical Medicine	0.99	0.99	$ 63.99	$ 63.99
97755 00	Physical Medicine	1.08	1.08	$ 69.80	$ 69.80
97760 00	Physical Medicine	1.35	1.35	$ 87.25	$ 87.25
97761 00	Physical Medicine	1.16	1.16	$ 74.97	$ 74.97
97763 00	Physical Medicine	1.43	1.43	$ 92.43	$ 92.43
97799 00	Physical Medicine	-	-	BR	BR
97802 00	Physical Medicine	1.05	0.96	$ 67.86	$ 62.05
97803 00	Physical Medicine	0.91	0.82	$ 58.82	$ 53.00
97804 00	Physical Medicine	0.48	0.45	$ 31.02	$ 29.08
97810 00	Physical Medicine	1.03	0.87	$ 66.57	$ 56.23
97811 00	Physical Medicine	0.78	0.72	$ 50.41	$ 46.54
97813 00	Physical Medicine	1.13	0.94	$ 73.04	$ 60.76
97814 00	Physical Medicine	0.91	0.79	$ 58.82	$ 51.06
98925 00	Physical Medicine	0.89	0.68	$ 57.52	$ 43.95
98926 00	Physical Medicine	1.28	1.02	$ 82.73	$ 65.93
98927 00	Physical Medicine	1.68	1.35	$ 108.58	$ 87.25
98928 00	Physical Medicine	2.04	1.69	$ 131.85	$ 109.23
98929 00	Physical Medicine	2.44	2.05	$ 157.70	$ 132.50
98940 00	Physical Medicine	0.80	0.64	$ 51.71	$ 41.37
98941 00	Physical Medicine	1.16	0.98	$ 74.97	$ 63.34
98942 00	Physical Medicine	1.50	1.33	$ 96.95	$ 85.96
98943 00	Physical Medicine	0.77	0.67	$ 49.77	$ 43.30
98960 00	Physical Medicine	0.77	0.77	$ 49.77	$ 49.77

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ARIZONA PHYSICIANS' FEE SCHEDULE
PHYSICAL MEDICINE CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
98961 00	Physical Medicine	0.38	0.38	$ 24.56	$ 24.56
98962 00	Physical Medicine	0.28	0.28	$ 18.10	$ 18.10
98966 00	Physical Medicine	0.39	0.36	$ 25.21	$ 23.27
98967 00	Physical Medicine	0.76	0.72	$ 49.12	$ 46.54
98968 00	Physical Medicine	1.12	1.08	$ 72.39	$ 69.80
98969 00	Physical Medicine	0.66	0.66	$ 42.66	$ 42.66

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Appendix A., Table 7. Special Services Guidelines

SPECIAL SERVICES GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT®* codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT®*-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

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Appendix A., Table 7. Special Services Codes

ARIZONA PHYSICIANS' FEE SCHEDULE
SPECIAL SERVICES CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99000 00	Special Services	0.16	0.16	$ 17.62	$ 17.62
99001 00	Special Services	0.17	0.17	$ 11.25	$ 11.25
99002 00	Special Services	0.00	0.00	Bundled Code	Bundled Code
99024 00	Special Services	-	-	BR	BR
99026 00	Special Services	-	-	BR	BR
99027 00	Special Services	-	-	BR	BR
99050 00	Special Services	0.51	0.51	$ 32.96	$ 32.96
99051 00	Special Services	0.00	0.00	Bundled Code	Bundled Code
99053 00	Special Services	0.00	0.00	Bundled Code	Bundled Code
99056 00	Special Services	0.00	0.00	Bundled Code	Bundled Code
99058 00	Special Services	0.60	0.60	$ 38.78	$ 38.78
99060 00	Special Services	0.00	0.00	Bundled Code	Bundled Code
99070 00	Special Services	-	-	BR	BR
99071 00	Special Services	-	-	BR	BR
99075 00	Special Services	-	-	BR	BR
99078 00	Special Services	-	-	BR	BR
99080 00	Special Services	-	-	BR	BR
99082 00	Special Services	0.78	0.78	$ 50.41	$ 50.41
99091 00	Special Services	1.62	1.62	$ 104.71	$ 104.71
99100 00	Special Services	-	-	BR	BR
99116 00	Special Services	-	-	BR	BR
99135 00	Special Services	-	-	BR	BR
99140 00	Special Services	-	-	BR	BR
99151 00	Special Services	2.12	0.72	$ 137.02	$ 46.54
99152 00	Special Services	1.44	0.35	$ 93.07	$ 22.62
99153 00	Special Services	0.30	0.30	$ 19.39	$ 19.39
99155 00	Special Services	2.54	2.54	$ 164.17	$ 164.17
99156 00	Special Services	2.24	2.24	$ 144.78	$ 144.78
99157 00	Special Services	1.82	1.82	$ 117.63	$ 117.63
99170 00	Special Services	4.48	2.47	$ 289.56	$ 159.64
99172 00	Special Services	0.49	0.49	$ 51.06	$ 51.06
99173 00	Special Services	0.08	0.08	$ 5.17	$ 5.17
99174 00	Special Services	0.16	0.16	$ 30.62	$ 30.62
99175 00	Special Services	0.73	0.73	$ 48.00	$ 48.00
99177 00	Special Services	0.13	0.13	$ 8.40	$ 8.40
99183 00	Special Services	3.12	3.12	$ 247.34	$ 247.34
99184 00	Special Services	6.33	6.33	$ 780.94	$ 780.94
99188 00	Special Services	0.35	0.29	$ 30.17	$ 22.26
99190 00	Special Services	12.20	12.20	$ 788.52	$ 788.52
99191 00	Special Services	8.53	8.53	$ 551.32	$ 551.32
99192 00	Special Services	6.09	6.09	$ 393.62	$ 393.62

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CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99195 00	Special Services	2.86	2.86	$ 184.85	$ 184.85
99199 00	Special Services	-	-	BR	BR
99500 00	Special Services	0.00	0.00	$0.00	$0.00
99501 00	Special Services	0.00	0.00	$0.00	$0.00
99502 00	Special Services	0.00	0.00	$0.00	$0.00
99503 00	Special Services	0.00	0.00	$0.00	$0.00
99504 00	Special Services	0.00	0.00	$0.00	$0.00
99505 00	Special Services	0.00	0.00	$0.00	$0.00
99506 00	Special Services	0.00	0.00	$0.00	$0.00
99507 00	Special Services	0.00	0.00	$0.00	$0.00
99509 00	Special Services	0.00	0.00	$0.00	$0.00
99510 00	Special Services	0.00	0.00	$0.00	$0.00
99511 00	Special Services	0.00	0.00	$0.00	$0.00
99512 00	Special Services	0.00	0.00	$0.00	$0.00
99600 00	Special Services	0.00	0.00	$0.00	$0.00
99601 00	Special Services	0.00	0.00	$0.00	$0.00
99602 00	Special Services	0.00	0.00	$0.00	$0.00
99605 00	Special Services	-	-	BR	BR
99606 00	Special Services	-	-	BR	BR
99607 00	Special Services	-	-	BR	BR
AZ099-001 Peer-to-Peer interprofessional telephone consultations between treating physician or medical provider and Peer Reviewer; 5-10 minutes of medical consultative discussion and review.	Special Services	1.16	1.16	$ 75.00	$ 75.00
AZ099-002 Peer-to-Peer interprofessional telephone consultations between treating physician or medical provider and Peer Reviewer; 11-30 minutes of medical consultative discussion and review.	Special Services	1.55	1.55	$ 100.00	$ 100.00
AZ099-003 Meeting with NCM with patient	Special Services	1.16	1.16	$ 75.00	$ 75.00
AZ099-004 Meeting with NCM without patient	Special Services	1.55	1.55	$ 100.00	$ 100.00
AZ099-005 Completion of workers' compensation insurance forms (i.e., return-to-work status, work restrictions, supportive care recommendations), not to exceed more than one billing in a thirty (30) day period. Form must be attached to report.	Special Services	0.62	0.62	$ 40.07	$ 40.07
AZ099-026 Mileage charge, within a radius of 7 miles, for a collection and handling service performed outside the physician's office or laboratory.	Special Services	-	-	BR	BR
AZ099-027 Over 7 miles, per mile.	Special Services	-	-	BR	BR

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ARIZONA PHYSICIANS' FEE SCHEDULE
SPECIAL SERVICES CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
AZ099-028 When more than one patient seen, apportion mileage charge among total number of patients.	Special Services	-	-	BR	BR
AZ099-030 Mileage round-trip: each mile in excess of 8 miles of travel by physician.	Special Services	-	-	BR	BR
AZ099-031 Within large metropolitan areas a travel time basis may be appropriate. Code AZ099-031 would apply to Arizona's major metropolitan areas, to include Phoenix, Tucson, Flagstaff, Kingman and Yuma. This code would only be used when travel times are 45 minutes or more.	Special Services	-	-	BR	BR
AZ099-044 Services rendered in a night medical care facility: a charge in addition to the usual value of the procedure may be warranted.	Special Services	-	-	BR	BR
AZ099-099 Expert testimony at hearing, per hour.	Special Services	1.70	1.70	$ 110.00	$ 110.00

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Appendix A., Table 8. Evaluation and Management Guidelines

EVALUATION AND MANAGEMENT GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT®* codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT®*-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

The evaluation and management guidelines adopted by reference may be found in the *Current Procedural Terminology®, Fourth Edition ("CPT® book")* published by the AMA and is reprinted, in part, below with permission. To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

A. CLASSIFICATION OF EVALUATION AND MANAGEMENT (E/M) SERVICES: The E/M section is divided into broad categories such as office visits, hospital visits, and consultations. Most of the categories are further divided into two or more subcategories of E/M services. For example, there are two subcategories of office visits (new patient and established patient) and there are two subcategories of hospital visits (initial and subsequent). The subcategories of E/M services are further classified into levels of E/M services that are identified by specific codes. This classification is important because the nature of work varies by type of service, place of service, and the patient's status.

   The basic format of the levels of E/M services is the same for most categories. First, a unique code number is listed. Second, the place and/or type of service is specified, e.g., office consultation. Third, the content of the service is defined, e.g. comprehensive history and comprehensive examination. (See "Levels of E/M Services" in 2019 AMA CPT codebook, for details on the content of E/M services). Fourth, the nature of the presenting problem(s) usually associated with a given level is described. Fifth, the time typically required to provide the service is specified.

B. DEFINITIONS OF COMMONLY USED TERMS: Certain key words and phrases are used throughout the E/M section. The following definitions are intended to reduce the potential for differing interpretations and to increase the consistency of reporting by physicians in differing specialties. E/M services may also be reported by other qualified health care professionals who are authorized to perform such services within the scope of their practice.

   - New and Established Patient: Solely for the purposes of distinguishing between new and established patients, professional services are those face-to-face services rendered by physicians and other qualified health care professionals who my report evaluation and management services reported by a specific CPT code(s). A new patient is one who has not received any professional services from the physician/qualified health care professional or another physician/qualified health care professional of the exact same

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specialty and subspecialty who belongs to the same group practice, within the past three years.

An established patient is one who has received professional services from the physician/qualified health care professional or another physician/qualified health care professional of the exact same specialty and subspecialty who belongs to the same group practice, within the past three years.

In the instance where a physician/qualified health care professional is on call for or covering for another physician/qualified health care professional, the patient's encounter will be classified as it would have been by the physician/qualified health care professional who is not available. When advanced practice nurses and physician assistants are working with physicians they are considered as working in the exact same specialty and exact same subspecialties as the physician.

No distinction is made between new and established patients in the emergency department. E/M services in the emergency department category may be reported for any new or established patient who presents for treatment in the emergency department.

- Chief Complaint: A chief complaint is a concise statement describing the symptom, problem, condition, diagnosis, or other factor that is the reason for the encounter, usually stated in the patient's words.

- Concurrent Care and Transfer of Care: Concurrent care is the provision of similar services (e.g., hospital visits) to the same patient by more than one physician or other qualified health care professional on the same day. When concurrent care is provided, no special reporting is required. Transfer of care is the process whereby a physician or other qualified health care professional who is providing management for some or all of a patient's problems relinquishes this responsibility to another physician or other qualified health care professional who explicitly agrees to accept this responsibility and who, from the initial encounter, is not providing consultative services. The physician or other qualified health care professional transferring care is then no longer providing care for these problems though he or she may continue providing care for other conditions when appropriate. Consultation codes should not be reported by the physician or other qualified health care professional who has agreed to accept transfer of care before an initial evaluation but are appropriate to report if the decision to accept transfer of care cannot be made until after the initial consultation evaluation, regardless of site of service.

- Counseling: Counseling is a discussion with a patient and/or family concerning one or more of the following areas:

  - Diagnostic results, impressions, and/or recommended diagnostic studies;
  - Prognosis;
  - Risks and benefits of management (treatment) options;
  - Instructions for management (treatment) and/or follow-up;
  - Importance of compliance with chosen management (treatment) options;

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- Risk factor reduction; and
- Patient and family education.

(For psychotherapy, see 90832-90834, 90836-90840)

- Family History: A review of medical events in the patient's family that includes significant information about:

  - The health status or cause of death of parents, siblings and children;
  - Specific diseases related to problems identified in the Chief Complaint or History of the Present Illness, and/or System Review;
  - Diseases of family members which may be hereditary or place the patient at risk.

- History of Present Illness: A chronological description of the development of the patient's present illness from the first sign and/or symptom to the present. This includes a description of location, quality, severity, timing, context, modifying factors, and associated signs and symptoms significantly related to the presenting problem(s).

- Levels of E/M Services: Within each category or subcategory of E/M service, there are three to five levels of E/M services available for reporting purposes. Levels of E/M services are NOT interchangeable among the different categories or subcategories of service. For example, the first level of E/M services in the subcategory of office visit, new patient, does not have the same definition as the first level of E/M services in the subcategory of office visit, established patient.

  The levels of E/M services include examinations, evaluations, treatments, conferences with or concerning patients, preventive pediatric and adult health supervision, and similar medical services, such as the determination of the need and/or location for appropriate care. Medical screening includes the history, examination, and medical decision-making required to determine the need and/or location for appropriate care and treatment of the patient (e.g., office and other outpatient setting, emergency department, nursing facility). The levels of E/M services encompass the wide variations in skill, effort, time, responsibility and medical knowledge required for the prevention or diagnosis and treatment of illness or injury and the promotion of optimal health. Each level of E/M services may be used by all physicians or other qualified health care professionals.

  The descriptors for the levels of E/M services recognize seven components, six of which are used in defining the levels of E/M services. These components are:

  - History;
  - Examination;
  - Medical decision making;
  - Counseling;
  - Coordination of care;
  - Nature of presenting problem; and
  - Time.

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The first three of these components (history, examination and medical decision making) are considered the key components in selecting a level of E/M services.

The next three components (counseling, coordination of care, and the nature of the presenting problem) are considered contributory factors in the majority of encounters. Although the first two of these contributory factors are important E/M services, it is not required that these services be provided at every patient encounter.

Coordination of care with other physicians, other health care professionals, or agencies without a patient encounter on that day is reported using the case management codes.

The final component, time, is discussed in the following pages.

Any specifically identifiable procedure (i.e., identified with a specific CPT code) performed on or subsequent to the date of initial or subsequent E/M services should be reported separately.

The actual performance and/or interpretation of diagnostic test/studies ordered during a patient encounter are not included in the levels of E/M services. Physician performance of diagnostic tests/studies for which specific CPT® codes are available may be reported separately, in addition to the appropriate E/M code. The physician's interpretation of the results of diagnostic tests/studies (i.e., professional component) with preparation of a separate distinctly identifiable signed written report may also be reported separately, using the appropriate CPT code with modifier 26 appended.

The physician or other health care professional may need to indicate that on the day a procedure or service identified by a CPT code was performed, the patient's condition required a significant separately identifiable E/M service above and beyond other services provided or beyond the usual preservice and post service care associated with the procedure that was performed. The E/M service may be caused or prompted by the symptoms or condition for which the procedure and/or service was provided. This circumstance may be reported by adding modifier 25 to the appropriate level of E/M service. As such, different diagnoses are not required for reporting of the procedure and the E/M services on the same date.

- Nature of Presenting Problem: A presenting problem is a disease, condition, illness, injury, symptom, sign, finding, complaint, or other reason for encounter, with or without a diagnosis being established at the time of the encounter. The E/M codes recognize five types of presenting problems that are defined as follows:

  Minimal - A problem that may not require the presence of the physician or other qualified health care professional, but service is provided under the physician's or other qualified health care professional's supervision.

  Self-limited or Minor - A problem that runs a definite and prescribed course, is transient in nature, and is not likely to permanently alter health status OR has a good prognosis with management/compliance.

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Low severity - A problem where the risk of morbidity without treatment is low; there is little to no risk of mortality without treatment; full recovery without functional impairment is expected.

Moderate severity - A problem where the risk of morbidity without treatment is moderate; there is moderate risk of mortality without treatment; uncertain prognosis OR increased probability of prolonged functional impairment.

High severity - A problem where the risk of morbidity without treatment is high to extreme; there is a moderate to high risk of mortality without treatment OR high probability of severe, prolonged functional impairment.

- Past History: A review of the patient's past experiences with illnesses, injuries, and treatments that includes significant information about:

  - Prior major illnesses and injuries;
  - Prior operations;
  - Prior hospitalizations;
  - Current medications;
  - Allergies (e.g., drug, food);
  - Age appropriate immunization status;
  - Age appropriate feeding/dietary status.

- Social History: An age appropriate review of past and current activities that includes significant information about:

  - Marital status and/or living arrangements;
  - Current employment;
  - Occupational history;
  - Military history;
  - Use of drugs, alcohol, and tobacco;
  - Level of education;
  - Sexual history;
  - Other relevant social factors.

- System Review (Review of Systems): An inventory of body systems obtained through a series of questions seeking to identify signs and/or symptoms that the patient may be experiencing or has experienced. For the purposes of CPT®, the following elements of a system review have been identified:

  - Constitutional symptoms (fever, weight loss, etc.);
  - Eyes;
  - Ears, nose, mouth, throat;
  - Cardiovascular;
  - Respiratory;
  - Gastrointestinal;
  - Genitourinary;

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- Musculoskeletal;
- Integumentary (skin and/or breast);
- Neurological;
- Psychiatric;
- Endocrine;
- Hematologic/Lymphatic;
- Allergic/Immunologic.

The review of systems helps define the problem, clarify the differential diagnosis, identify needed testing, or serves as baseline data on other systems that might be affected by any possible management options.

- Time: The inclusion of time in the definitions of levels of E/M services has been implicit in prior editions of CPT®. The inclusion of time as an explicit factor beginning in CPT® 1992 is done to assist in selecting the most appropriate level of E/M services. It should be recognized that the specific times expressed in the visit code descriptors are averages and, therefore, represent a range of times which may be higher or lower depending on actual clinical circumstances.

  Time is **not** a descriptive component for the emergency department levels of E/M services because emergency department services are typically provided on a variable intensity basis, often involving multiple encounters with several patients over an extended period of time. Therefore, it is often difficult to provide accurate estimates of the time spent face-to-face with the patient.

  Studies to establish levels of E/M services employed surveys of practicing physicians to obtain data on the amount of time and work associated with typical E/M services. Since "work" is not easily quantifiable, the codes must rely on other objective, verifiable measures that correlate with physicians' estimates of their "work." It has been demonstrated that estimations of intraservice time (as explained below), both within and across specialties, is a variable that is predictive of the "work" of E/M services. This same research has shown there is a strong relationship between intraservice time and total time for E/M services. Intraservice time, rather than total time, was chosen for inclusion with the codes because of its relative ease of measurement and because of its direct correlation with measurements of the total amount of time and work associated with typical E/M services.

  Intraservice times are defined as **face-to-face** time for office and other outpatient visits and as **unit/floor** time for hospital and other inpatient visits. This distinction is necessary because most of the work of typical office visits takes place during the face-to-face time with the patient, while most of the work of typical hospital visits takes place during the time spent on the patient's floor or unit. When prolonged time occurs in either the office or the inpatient areas, the appropriate add-on code should be reported.

  Face-to-face time (office and other outpatient visits and office consultations): For coding purposes, face-to-face time for these services is defined as only that time spent

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face-to-face with the patient and/or family. This includes the time spent performing such tasks as obtaining a history, performing an examination, and counseling the patient.

Time is also spent doing work before or after the face-to-face time with the patient, performing such tasks as reviewing records and tests, arranging for further services, and communicating further with other professionals and the patient through written reports and telephone contact.

This non-face-to-face time for office services – also called pre- and post-encounter time – is not included in the time component described in the E/M codes. However, the pre- and post-non-face-to-face work associated with an encounter was included in calculating the total work of typical services in physician surveys.

Thus, the face-to-face time associated with the services described by any E/M code is a valid proxy for the total work done before, during, and after the visit.

Unit/floor time (hospital observation services, inpatient hospital care, initial inpatient hospital consultations, nursing facility): For reporting purposes, intraservice time for these services is defined as unit/floor time, which includes the time present on the patient's hospital unit and at the bedside rendering services for that patient. This includes the time to establish and/or review the patient's chart, examine the patient, write notes, and communicate with other professionals and the patient's family.

In the hospital, pre- and post-time includes time spent off the patient's floor performing such tasks as reviewing pathology and radiology findings in another part of the hospital.

This pre- and post-visit time is not included in the time component described in these codes. However, the pre- and post-work performed during the time spent off the floor or unit was included in calculating the total work of typical services in physician surveys.

Thus, the unit/floor time associated with the services described by any code is a valid proxy for the total work done before, during, and after the visit.

C. UNLISTED SERVICE: An E/M service may be provided that is not listed in this section of CPT® codebook. When reporting such a service, the appropriate unlisted code may be used to indicate the service, identifying it by "Special Report," as discussed in item D. The "Unlisted Services" and accompanying codes for the E/M section are as follows:

99429 Unlisted preventive medicine service
99499 Unlisted evaluation and management service

D. SPECIAL REPORT: An unlisted service or one that is unusual, variable, or new may require a special report demonstrating the medical appropriateness of the service. Pertinent information should include an adequate definition or description of the nature, extent, and need for the procedure and the time, effort, and equipment necessary to provide the service.

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Additional items that may be included are complexity of symptoms, final diagnosis, pertinent physical findings, diagnostic and therapeutic procedures, concurrent problems, and follow-up care.

E. CLINICAL EXAMPLES: Clinical examples of the codes for E/M services are provided to assist in understanding the meaning of the descriptors and selecting the correct code. The clinical examples are listed in Appendix C. *(Appendix C of the CPT® has not been reprinted in this text.)* Each example was developed by the specialties shown.

The same problem, when seen by different specialties, may involve different amounts of work. Therefore, the appropriate level of encounter should be reported using the descriptors rather than the examples.

F. INSTRUCTIONS FOR SELECTING A LEVEL OF E/M SERVICE:

- Review the Reporting Instructions for the Selected Category or Subcategory: Most of the categories and many of the subcategories of service have special guidelines or instructions unique to that category or subcategory. Where these are indicted, eg, "Inpatient Hospital Care," special instructions will be presented preceding the levels of E/M services.

- Review the Level of E/M Service Descriptors and Examples in the Selected Category or Subcategory: The descriptors for the levels of E/M services recognize seven components, six of which are used in defining the levels of E/M services. These components are:

  - History;
  - Examination;
  - Medical decision making;
  - Counseling;
  - Coordination of care;
  - Nature of presenting problem;
  - Time.

  The first three of these components (ie, history, examination and medical decision making) should be considered the key components in selecting the level of E/M services. An exception to this rule is in the case of visits which consist predominantly of counseling or coordination of care. (See instructions for selecting level of E/M Service).

  The nature of the presenting problem and time are provided in some levels to assist the physician in determining the appropriate level of E/M service.

- Determine the Extent of History Obtained: The extent of the history is dependent upon clinical judgment and on the nature of the presenting problem(s). The levels of E/M services recognize four types of history that are defined as follows:

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Problem Focused - Chief complaint; brief history of present illness or problem.

Expanded Problem Focused - Chief complaint; brief history of present illness; problem pertinent system review.

Detailed - Chief complaint; extended history of present illness; problem pertinent system review extended to include a review of a limited number of additional systems; pertinent past, family, and/or social history directly related to the patient's problems.

Comprehensive - Chief complaint; extended history of present illness; review of systems that is directly related to the problem(s) identified in the history of the present illness plus a review of all additional body systems; complete past, family, and social history.

The comprehensive history obtained as part of the preventive medicine E/M service is not problem-oriented and does not involve a chief complaint or present illness. It does, however, include a comprehensive system review and comprehensive or interval past, family, and social history as well as a comprehensive assessment/history of pertinent risk factors.

- Determine the Extent of Examination Performed: The extent of the examination performed is dependent on clinical judgment and on the nature of the presenting problem(s). The levels of E/M services recognize four types of examination that are defined as follows:

Problem Focused - A limited examination of the affected body area or organ system.

Expanded Problem Focused - A limited examination of the affected body area or organ system and other symptomatic or related organ system(s).

Detailed - An extended examination of the affected body area(s) and other symptomatic or related organ system(s).

Comprehensive - A general multisystem examination or a complete examination of a single organ system. Note: The comprehensive examination performed as part of the preventive medicine E/M service is multisystem, but its extent is based on age and risk factors identified.

For the purposes of these CPT® definitions, the following body areas are recognized:

- Head, including the face;
- Neck;
- Chest, including breasts and axilla;
- Abdomen;
- Genitalia, groin, buttocks;
- Back;
- Each extremity;

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For the purposes of these CPT® definitions, the following organ systems are recognized:

- Eyes;
- Ears, nose, mouth, and throat;
- Cardiovascular;
- Respiratory;
- Gastrointestinal;
- Genitourinary;
- Musculoskeletal;
- Skin;
- Neurologic;
- Psychiatric;
- Hematologic/Lymphatic/Immunologic.

- Determine the Complexity of Medical Decision Making: Medical decision making refers to the complexity of establishing a diagnosis and/or selecting a management option as measured by:

  - The number of possible diagnoses and/or the number of management options that must be considered;
  - The amount and/or complexity of medical records, diagnostic tests, and/or other information that must be obtained, reviewed and analyzed; and
  - The risk of significant complications, morbidity, and/or mortality, as well as comorbidities, associated with the patient's presenting problem(s), the diagnostic procedure(s) and/or the possible management options.

  Four types of medical decision making are recognized: straightforward; low complexity; moderate complexity; and high complexity. To qualify for a given type of decision making, two of the three elements in the table following must be met or exceeded.

Table 1 – Complexity of Medical Decision Making

Number of Diagnoses or Management Options	Amount and/or Complexity of Data to be Reviewed	Risk of Complications and/or Morbidity or Mortality	Type of Decision Making
Minimal	Minimal or none	Minimal	Straightforward
Limited	Limited	Low	Low complexity
Multiple	Moderate	Moderate	Moderate complexity
Extensive	Extensive	High	High complexity

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Comorbidities/underlying diseases, in and of themselves, are not considered in selecting a level of E/M services unless their presence significantly increases the complexity of the medical decision making.

- Select the Appropriate Level of E/M Services Based on the Following:

  1. For the following categories/subcategories, **all of the key components** i.e., history, examination, and medical decision making, must meet or exceed the stated requirements to qualify for a particular level of E/M service: office, new patient; hospital observation services; initial hospital care; office consultations; initial inpatient consultations; emergency department services; initial nursing facility care; domiciliary care, new patient; and home, new patient.

  2. For the following categories/subcategories, **two of the three key components** (i.e., history, examination, and medical decision making) must meet or exceed the stated requirements to qualify for a particular level of E/M services: office, established patient; subsequent hospital care; subsequent nursing facility care; domiciliary care, established patient; and home, established patient.

  3. When counseling and/or coordination of care dominates (more than 50%) the encounter with the patient and/or family (face-to-face time in the office or other outpatient setting or floor/unit time in the hospital or nursing facility), then **time** shall be considered the key or controlling factor to qualify for a particular level of E/M services. This includes time spent with parties who have assumed responsibility for the care of the patient or decision making whether or not they are family members (e.g., foster parents, person acting in loco parentis, legal guardian). The extent of counseling and/or coordination of care must be documented in the medical record.

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Appendix A., Table 8. Evaluation and Management Codes

ARIZONA PHYSICIANS' FEE SCHEDULE

EVALUATION AND MANAGEMENT CODES 2019-2020

All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99201 00	E&M	1.29	0.76	$ 83.38	$ 49.12
99202 00	E&M	2.15	1.43	$ 138.96	$ 92.43
99203 00	E&M	3.05	2.15	$ 197.13	$ 138.96
99204 00	E&M	4.63	3.64	$ 299.25	$ 235.26
99205 00	E&M	5.82	4.75	$ 376.16	$ 307.01
99211 00	E&M	0.64	0.26	$ 41.37	$ 16.80
99212 00	E&M	1.27	0.72	$ 82.08	$ 46.54
99213 00	E&M	2.09	1.44	$ 135.08	$ 93.07
99214 00	E&M	3.06	2.22	$ 197.78	$ 143.49
99215 00	E&M	4.10	3.13	$ 265.00	$ 202.30
99217 00	E&M	2.06	2.06	$ 133.14	$ 133.14
99218 00	E&M	2.81	2.81	$ 181.62	$ 181.62
99219 00	E&M	3.83	3.83	$ 247.54	$ 247.54
99220 00	E&M	5.23	5.23	$ 338.03	$ 338.03
99221 00	E&M	2.86	2.86	$ 184.85	$ 184.85
99222 00	E&M	3.86	3.86	$ 249.48	$ 249.48
99223 00	E&M	5.70	5.70	$ 368.41	$ 368.41
99224 00	E&M	1.12	1.12	$ 72.39	$ 72.39
99225 00	E&M	2.06	2.06	$ 133.14	$ 133.14
99226 00	E&M	2.95	2.95	$ 190.67	$ 190.67
99231 00	E&M	1.11	1.11	$ 71.74	$ 71.74
99232 00	E&M	2.05	2.05	$ 132.50	$ 132.50
99233 00	E&M	2.93	2.93	$ 189.37	$ 189.37
99234 00	E&M	3.75	3.75	$ 242.37	$ 242.37
99235 00	E&M	4.77	4.77	$ 308.30	$ 308.30
99236 00	E&M	6.13	6.13	$ 396.20	$ 396.20
99238 00	E&M	2.06	2.06	$ 133.14	$ 133.14
99239 00	E&M	3.02	3.02	$ 208.71	$ 208.71
99241 00	E&M	1.34	0.92	$ 86.61	$ 59.46
99242 00	E&M	2.52	1.93	$ 162.88	$ 124.74
99243 00	E&M	3.45	2.70	$ 222.98	$ 174.51
99244 00	E&M	5.16	4.34	$ 333.51	$ 280.51
99245 00	E&M	6.29	5.37	$ 406.54	$ 347.08
99251 00	E&M	1.38	1.38	$ 92.18	$ 92.18
99252 00	E&M	2.11	2.11	$ 136.38	$ 136.38
99253 00	E&M	3.25	3.25	$ 210.06	$ 210.06
99254 00	E&M	4.72	4.72	$ 305.07	$ 305.07
99255 00	E&M	5.68	5.68	$ 367.12	$ 367.12
99281 00	E&M	0.60	0.60	$ 42.19	$ 42.19
99282 00	E&M	1.17	1.17	$ 75.62	$ 75.62
99283 00	E&M	1.75	1.75	$ 117.17	$ 117.17

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ARIZONA PHYSICIANS' FEE SCHEDULE
EVALUATION AND MANAGEMENT CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99284 00	E&M	3.32	3.32	$ 214.58	$ 214.58
99285 00	E&M	4.89	4.89	$ 316.06	$ 316.06
99288 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99291 00	E&M	7.82	6.28	$ 505.43	$ 405.90
99292 00	E&M	3.46	3.15	$ 223.63	$ 203.59
99304 00	E&M	2.54	2.54	$ 164.17	$ 164.17
99305 00	E&M	3.67	3.67	$ 237.20	$ 237.20
99306 00	E&M	4.70	4.70	$ 303.78	$ 303.78
99307 00	E&M	1.24	1.24	$ 80.14	$ 80.14
99308 00	E&M	1.94	1.94	$ 125.39	$ 125.39
99309 00	E&M	2.58	2.58	$ 166.75	$ 166.75
99310 00	E&M	3.82	3.82	$ 246.90	$ 246.90
99315 00	E&M	2.07	2.07	$ 133.79	$ 133.79
99316 00	E&M	2.98	2.98	$ 192.61	$ 192.61
99318 00	E&M	2.70	2.70	$ 174.51	$ 174.51
99324 00	E&M	1.56	1.56	$ 100.83	$ 100.83
99325 00	E&M	2.26	2.26	$ 146.07	$ 146.07
99326 00	E&M	3.92	3.92	$ 253.36	$ 253.36
99327 00	E&M	5.26	5.26	$ 339.97	$ 339.97
99328 00	E&M	6.19	6.19	$ 400.08	$ 400.08
99334 00	E&M	1.70	1.70	$ 109.88	$ 109.88
99335 00	E&M	2.68	2.68	$ 173.22	$ 173.22
99336 00	E&M	3.82	3.82	$ 246.90	$ 246.90
99337 00	E&M	5.47	5.47	$ 353.54	$ 353.54
99339 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99340 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99341 00	E&M	1.56	1.56	$ 100.83	$ 100.83
99342 00	E&M	2.25	2.25	$ 145.42	$ 145.42
99343 00	E&M	3.67	3.67	$ 237.20	$ 237.20
99344 00	E&M	5.14	5.14	$ 332.21	$ 332.21
99345 00	E&M	6.25	6.25	$ 403.96	$ 403.96
99347 00	E&M	1.56	1.56	$ 100.83	$ 100.83
99348 00	E&M	2.37	2.37	$ 153.18	$ 153.18
99349 00	E&M	3.64	3.64	$ 235.26	$ 235.26
99350 00	E&M	5.05	5.05	$ 326.40	$ 326.40
99354 00	E&M	3.67	3.44	$ 237.20	$ 222.34
99355 00	E&M	2.80	2.60	$ 180.97	$ 168.05
99356 00	E&M	2.60	2.60	$ 168.05	$ 168.05
99357 00	E&M	2.61	2.61	$ 168.69	$ 168.69
99358 00	E&M	3.15	3.15	$ 203.59	$ 203.59
99359 00	E&M	1.52	1.52	$ 98.24	$ 98.24

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ARIZONA PHYSICIANS' FEE SCHEDULE
EVALUATION AND MANAGEMENT CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99360 00	E&M	1.73	1.73	$ 111.82	$ 111.82
99366 00	E&M	1.21	1.19	$ 80.26	$ 78.39
99367 00	E&M	1.60	1.60	$ 135.14	$ 135.14
99368 00	E&M	1.04	1.04	$ 67.80	$ 67.80
99374 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99375 00	E&M	2.94	2.50	$ 190.02	$ 161.58
99377 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99378 00	E&M	2.94	2.50	$ 190.02	$ 161.58
99379 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99380 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99381 00	E&M	-	-	BR	BR
99382 00	E&M	-	-	BR	BR
99383 00	E&M	-	-	BR	BR
99384 00	E&M	-	-	BR	BR
99385 00	E&M	-	-	BR	BR
99386 00	E&M	-	-	BR	BR
99387 00	E&M	-	-	BR	BR
99391 00	E&M	-	-	BR	BR
99392 00	E&M	-	-	BR	BR
99393 00	E&M	-	-	BR	BR
99394 00	E&M	-	-	BR	BR
99395 00	E&M	-	-	BR	BR
99396 00	E&M	-	-	BR	BR
99397 00	E&M	-	-	BR	BR
99401 00	E&M	-	-	BR	BR
99402 00	E&M	-	-	BR	BR
99403 00	E&M	-	-	BR	BR
99404 00	E&M	-	-	BR	BR
99406 00	E&M	-	-	BR	BR
99407 00	E&M	-	-	BR	BR
99408 00	E&M	-	-	BR	BR
99409 00	E&M	-	-	BR	BR
99411 00	E&M	-	-	BR	BR
99412 00	E&M	-	-	BR	BR
99415 00	E&M	0.28	0.28	$ 18.10	$ 18.10
99416 00	E&M	0.12	0.12	$ 7.76	$ 7.76
99429 00	E&M	-	-	BR	BR
99441 00	E&M	0.39	0.36	$ 25.79	$ 23.66
99442 00	E&M	0.76	0.72	$ 49.12	$ 46.54
99443 00	E&M	1.12	1.08	$ 72.39	$ 69.80
99444 00	E&M	0.92	0.92	$ 59.46	$ 59.46

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ARIZONA PHYSICIANS' FEE SCHEDULE
EVALUATION AND MANAGEMENT CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99446 00	E&M	0.51	0.51	$ 32.96	$ 32.96
99447 00	E&M	1.01	1.01	$ 65.28	$ 65.28
99448 00	E&M	1.52	1.52	$ 98.24	$ 98.24
99449 00	E&M	2.02	2.02	$ 130.56	$ 130.56
99450 00	E&M	0.00	0.00	$0.00	$0.00
99451 00	E&M	1.04	1.04	$ 67.22	$ 67.22
99452 00	E&M	1.04	1.04	$ 67.22	$ 67.22
99453 00	E&M	0.54	0.54	$ 34.90	$ 34.90
99454 00	E&M	1.78	1.78	$ 115.05	$ 115.05
99455 00	E&M	5.23	5.23	$ 338.03	$ 338.03
99456 00	E&M	6.87	6.87	$ 444.03	$ 444.03
99457 00	E&M	1.43	0.90	$ 92.43	$ 58.17
99460 00	E&M	2.71	2.71	$ 175.16	$ 175.16
99461 00	E&M	2.58	1.78	$ 166.75	$ 115.05
99462 00	E&M	1.19	1.19	$ 76.91	$ 76.91
99463 00	E&M	3.13	3.13	$ 202.30	$ 202.30
99464 00	E&M	2.12	2.12	$ 137.02	$ 137.02
99465 00	E&M	4.13	4.13	$ 266.93	$ 266.93
99466 00	E&M	6.75	6.75	$ 436.27	$ 436.27
99467 00	E&M	3.37	3.37	$ 217.81	$ 217.81
99468 00	E&M	26.00	26.00	$ 1,680.46	$ 1,680.46
99469 00	E&M	11.24	11.24	$ 726.48	$ 726.48
99471 00	E&M	22.51	22.51	$ 1,454.89	$ 1,454.89
99472 00	E&M	11.53	11.53	$ 745.22	$ 745.22
99475 00	E&M	15.84	15.84	$ 1,023.79	$ 1,023.79
99476 00	E&M	9.86	9.86	$ 637.28	$ 637.28
99477 00	E&M	9.85	9.85	$ 636.64	$ 636.64
99478 00	E&M	3.87	3.87	$ 250.13	$ 250.13
99479 00	E&M	3.52	3.52	$ 227.51	$ 227.51
99480 00	E&M	3.37	3.37	$ 217.81	$ 217.81
99483 00	E&M	7.32	5.09	$ 473.11	$ 328.98
99484 00	E&M	1.35	0.91	$ 87.25	$ 58.82
99485 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99486 00	E&M	0.00	0.00	Bundled Code	Bundled Code
99487 00	E&M	2.58	1.47	$ 166.75	$ 95.01
99489 00	E&M	1.29	0.74	$ 83.38	$ 47.83
99490 00	E&M	1.17	0.90	$ 75.62	$ 58.17
99491 00	E&M	2.33	2.33	$ 150.59	$ 150.59
99492 00	E&M	4.50	2.51	$ 290.85	$ 162.23
99493 00	E&M	3.59	2.27	$ 232.03	$ 146.72
99494 00	E&M	1.86	1.22	$ 120.22	$ 78.85

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ARIZONA PHYSICIANS' FEE SCHEDULE
EVALUATION AND MANAGEMENT CODES 2019-2020
All Other Conversion Factor: $64.63

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
99495 00	E&M	4.62	3.11	$ 298.60	$ 201.01
99496 00	E&M	6.52	4.51	$ 421.41	$ 291.49
99497 00	E&M	2.40	2.23	$ 155.12	$ 144.13
99498 00	E&M	2.11	2.10	$ 136.38	$ 135.73
99499 00	E&M	-	-	BR	BR

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Appendix A., Table 9. Category III Guidelines

CATEGORY III CODES GUIDELINES

This Fee Schedule has been updated to incorporate by reference the 2019 Edition of the American Medical Association's *Physicians' Current Procedural Terminology*, Fourth Edition (CPT®-4), including the general guidelines, identifiers, modifiers, and terminology changes associated with the adopted codes. In this Fee Schedule *CPT*® codes that contain explanatory language specific to Arizona are preceded by Δ. Codes, however, that are unique to Arizona and not otherwise found in *CPT*®-4 are preceded by an AZ identifier and numbered in the following format: AZ0xx-xxx. Additional information regarding publications adopted by reference is found in the Introduction of the Fee Schedule.

Category III Codes are temporary codes developed to allow collection of data for emerging technology, services, and procedures. The five character alphanumeric codes contain four numbers with one alpha character in the fifth place. If a Category III Code is available, this code must be reported instead of a Category I unlisted code.

To the extent that a conflict may exist between an adopted portion of the CPT®-4 and a code, guideline, identifier or modifier unique to Arizona, then the Arizona code, guideline, identifier or modifier shall control.

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Appendix A., Table 9. Category III Codes

ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0042T 00	Category III	-	-	RNE	RNE
0054T 00	Category III	-	-	RNE	RNE
0055T 00	Category III	-	-	RNE	RNE
0058T 00	Category III	-	-	RNE	RNE
0071T 00	Category III	-	-	RNE	RNE
0072T 00	Category III	-	-	RNE	RNE
0075T 00	Category III	-	-	RNE	RNE
0075T 26	Category III	-	-	RNE	RNE
0075T TC	Category III	-	-	RNE	RNE
0076T 00	Category III	-	-	RNE	RNE
0076T 26	Category III	-	-	RNE	RNE
0076T TC	Category III	-	-	RNE	RNE
0085T 00	Category III	-	-	RNE	RNE
0095T 00	Category III	-	-	RNE	RNE
0098T 00	Category III	-	-	RNE	RNE
0100T 00	Category III	-	-	RNE	RNE
0101T 00	Category III	-	-	RNE	RNE
0102T 00	Category III	-	-	RNE	RNE
0106T 00	Category III	-	-	RNE	RNE
0107T 00	Category III	-	-	RNE	RNE
0108T 00	Category III	-	-	RNE	RNE
0109T 00	Category III	-	-	RNE	RNE
0110T 00	Category III	-	-	RNE	RNE
0111T 00	Category III	-	-	RNE	RNE
0126T 00	Category III	-	-	RNE	RNE
0163T 00	Category III	-	-	RNE	RNE
0164T 00	Category III	-	-	RNE	RNE
0165T 00	Category III	-	-	RNE	RNE
0174T 00	Category III	-	-	RNE	RNE
0175T 00	Category III	-	-	RNE	RNE
0184T 00	Category III	-	-	RNE	RNE
0191T 00	Category III	-	-	RNE	RNE
0198T 00	Category III	-	-	RNE	RNE
0200T 00	Category III	-	-	RNE	RNE
0201T 00	Category III	-	-	RNE	RNE
0202T 00	Category III	-	-	RNE	RNE
0205T 00	Category III	-	-	RNE	RNE
0206T 00	Category III	-	-	RNE	RNE
0207T 00	Category III	-	-	RNE	RNE
0208T 00	Category III	-	-	RNE	RNE
0209T 00	Category III	-	-	RNE	RNE
0210T 00	Category III	-	-	RNE	RNE
0211T 00	Category III	-	-	RNE	RNE

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ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0212T 00	Category III	-	-	RNE	RNE
0213T 00	Category III	-	-	RNE	RNE
0214T 00	Category III	-	-	RNE	RNE
0215T 00	Category III	-	-	RNE	RNE
0216T 00	Category III	-	-	RNE	RNE
0217T 00	Category III	-	-	RNE	RNE
0218T 00	Category III	-	-	RNE	RNE
0219T 00	Category III	-	-	RNE	RNE
0220T 00	Category III	-	-	RNE	RNE
0221T 00	Category III	-	-	RNE	RNE
0222T 00	Category III	-	-	RNE	RNE
0228T 00	Category III	-	-	RNE	RNE
0229T 00	Category III	-	-	RNE	RNE
0230T 00	Category III	-	-	RNE	RNE
0231T 00	Category III	-	-	RNE	RNE
0232T 00	Category III	-	-	RNE	RNE
0234T 00	Category III	-	-	RNE	RNE
0235T 00	Category III	-	-	RNE	RNE
0236T 00	Category III	-	-	RNE	RNE
0237T 00	Category III	-	-	RNE	RNE
0238T 00	Category III	-	-	RNE	RNE
0249T 00	Category III	-	-	RNE	RNE
0253T 00	Category III	-	-	RNE	RNE
0254T 00	Category III	-	-	RNE	RNE
0263T 00	Category III	-	-	RNE	RNE
0264T 00	Category III	-	-	RNE	RNE
0265T 00	Category III	-	-	RNE	RNE
0266T 00	Category III	-	-	RNE	RNE
0267T 00	Category III	-	-	RNE	RNE
0268T 00	Category III	-	-	RNE	RNE
0269T 00	Category III	-	-	RNE	RNE
0270T 00	Category III	-	-	RNE	RNE
0271T 00	Category III	-	-	RNE	RNE
0272T 00	Category III	-	-	RNE	RNE
0273T 00	Category III	-	-	RNE	RNE
0274T 00	Category III	-	-	RNE	RNE
0275T 00	Category III	-	-	RNE	RNE
0278T 00	Category III	-	-	RNE	RNE
0290T 00	Category III	-	-	RNE	RNE
0295T 00	Category III	-	-	RNE	RNE
0296T 00	Category III	-	-	RNE	RNE
0297T 00	Category III	-	-	RNE	RNE
0298T 00	Category III	-	-	RNE	RNE

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ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0308T 00	Category III	-	-	RNE	RNE
0312T 00	Category III	-	-	RNE	RNE
0313T 00	Category III	-	-	RNE	RNE
0314T 00	Category III	-	-	RNE	RNE
0315T 00	Category III	-	-	RNE	RNE
0316T 00	Category III	-	-	RNE	RNE
0317T 00	Category III	-	-	RNE	RNE
0329T 00	Category III	-	-	RNE	RNE
0330T 00	Category III	-	-	RNE	RNE
0331T 00	Category III	-	-	RNE	RNE
0332T 00	Category III	-	-	RNE	RNE
0333T 00	Category III	-	-	RNE	RNE
0335T 00	Category III	-	-	RNE	RNE
0338T 00	Category III	-	-	RNE	RNE
0339T 00	Category III	-	-	RNE	RNE
0341T 00	Category III	-	-	RNE	RNE
0342T 00	Category III	-	-	RNE	RNE
0345T 00	Category III	-	-	RNE	RNE
0347T 00	Category III	-	-	RNE	RNE
0348T 00	Category III	-	-	RNE	RNE
0349T 00	Category III	-	-	RNE	RNE
0350T 00	Category III	-	-	RNE	RNE
0351T 00	Category III	-	-	RNE	RNE
0352T 00	Category III	-	-	RNE	RNE
0353T 00	Category III	-	-	RNE	RNE
0354T 00	Category III	-	-	RNE	RNE
0355T 00	Category III	-	-	RNE	RNE
0356T 00	Category III	-	-	RNE	RNE
0357T 00	Category III	-	-	RNE	RNE
0358T 00	Category III	-	-	RNE	RNE
0362T 00	Category III	-	-	RNE	RNE
0373T 00	Category III	-	-	RNE	RNE
0375T 00	Category III	-	-	RNE	RNE
0376T 00	Category III	-	-	RNE	RNE
0377T 00	Category III	-	-	RNE	RNE
0378T 00	Category III	-	-	RNE	RNE
0379T 00	Category III	-	-	RNE	RNE
0380T 00	Category III	-	-	RNE	RNE
0381T 00	Category III	-	-	RNE	RNE
0382T 00	Category III	-	-	RNE	RNE
0383T 00	Category III	-	-	RNE	RNE
0384T 00	Category III	-	-	RNE	RNE
0385T 00	Category III	-	-	RNE	RNE

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CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0386T 00	Category III	-	-	RNE	RNE
0394T 00	Category III	-	-	RNE	RNE
0395T 00	Category III	-	-	RNE	RNE
0396T 00	Category III	-	-	RNE	RNE
0397T 00	Category III	-	-	RNE	RNE
0398T 00	Category III	-	-	RNE	RNE
0399T 00	Category III	-	-	RNE	RNE
0400T 00	Category III	-	-	RNE	RNE
0401T 00	Category III	-	-	RNE	RNE
0402T 00	Category III	-	-	RNE	RNE
0403T 00	Category III	-	-	RNE	RNE
0404T 00	Category III	-	-	RNE	RNE
0405T 00	Category III	-	-	RNE	RNE
0408T 00	Category III	-	-	RNE	RNE
0409T 00	Category III	-	-	RNE	RNE
0410T 00	Category III	-	-	RNE	RNE
0411T 00	Category III	-	-	RNE	RNE
0412T 00	Category III	-	-	RNE	RNE
0413T 00	Category III	-	-	RNE	RNE
0414T 00	Category III	-	-	RNE	RNE
0415T 00	Category III	-	-	RNE	RNE
0416T 00	Category III	-	-	RNE	RNE
0417T 00	Category III	-	-	RNE	RNE
0418T 00	Category III	-	-	RNE	RNE
0419T 00	Category III	-	-	RNE	RNE
0420T 00	Category III	-	-	RNE	RNE
0421T 00	Category III	-	-	RNE	RNE
0422T 00	Category III	-	-	RNE	RNE
0423T 00	Category III	-	-	RNE	RNE
0424T 00	Category III	-	-	RNE	RNE
0425T 00	Category III	-	-	RNE	RNE
0426T 00	Category III	-	-	RNE	RNE
0427T 00	Category III	-	-	RNE	RNE
0428T 00	Category III	-	-	RNE	RNE
0429T 00	Category III	-	-	RNE	RNE
0430T 00	Category III	-	-	RNE	RNE
0431T 00	Category III	-	-	RNE	RNE
0432T 00	Category III	-	-	RNE	RNE
0433T 00	Category III	-	-	RNE	RNE
0434T 00	Category III	-	-	RNE	RNE
0435T 00	Category III	-	-	RNE	RNE
0436T 00	Category III	-	-	RNE	RNE
0437T 00	Category III	-	-	RNE	RNE

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ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0439T 00	Category III	-	-	RNE	RNE
0440T 00	Category III	-	-	RNE	RNE
0441T 00	Category III	-	-	RNE	RNE
0442T 00	Category III	-	-	RNE	RNE
0443T 00	Category III	-	-	RNE	RNE
0444T 00	Category III	-	-	RNE	RNE
0445T 00	Category III	-	-	RNE	RNE
0446T 00	Category III	-	-	RNE	RNE
0447T 00	Category III	-	-	RNE	RNE
0448T 00	Category III	-	-	RNE	RNE
0449T 00	Category III	-	-	RNE	RNE
0450T 00	Category III	-	-	RNE	RNE
0451T 00	Category III	-	-	RNE	RNE
0452T 00	Category III	-	-	RNE	RNE
0453T 00	Category III	-	-	RNE	RNE
0454T 00	Category III	-	-	RNE	RNE
0455T 00	Category III	-	-	RNE	RNE
0456T 00	Category III	-	-	RNE	RNE
0457T 00	Category III	-	-	RNE	RNE
0458T 00	Category III	-	-	RNE	RNE
0459T 00	Category III	-	-	RNE	RNE
0460T 00	Category III	-	-	RNE	RNE
0461T 00	Category III	-	-	RNE	RNE
0462T 00	Category III	-	-	RNE	RNE
0463T 00	Category III	-	-	RNE	RNE
0464T 00	Category III	-	-	RNE	RNE
0464T 00	Category III	-	-	RNE	RNE
0465T 00	Category III	-	-	RNE	RNE
0465T 00	Category III	-	-	RNE	RNE
0466T 00	Category III	-	-	RNE	RNE
0466T 00	Category III	-	-	RNE	RNE
0467T 00	Category III	-	-	RNE	RNE
0467T 00	Category III	-	-	RNE	RNE
0468T 00	Category III	-	-	RNE	RNE
0468T 00	Category III	-	-	RNE	RNE
0469T 00	Category III	-	-	RNE	RNE
0470T 00	Category III	-	-	RNE	RNE
0471T 00	Category III	-	-	RNE	RNE
0472T 00	Category III	-	-	RNE	RNE
0473T 00	Category III	-	-	RNE	RNE
0474T 00	Category III	-	-	RNE	RNE
0475T 00	Category III	-	-	RNE	RNE
0476T 00	Category III	-	-	RNE	RNE

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ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0477T 00	Category III	-	-	RNE	RNE
0478T 00	Category III	-	-	RNE	RNE
0479T 00	Category III	-	-	RNE	RNE
0480T 00	Category III	-	-	RNE	RNE
0481T 00	Category III	-	-	RNE	RNE
0482T 00	Category III	-	-	RNE	RNE
0483T 00	Category III	-	-	RNE	RNE
0484T 00	Category III	-	-	RNE	RNE
0485T 00	Category III	-	-	RNE	RNE
0486T 00	Category III	-	-	RNE	RNE
0487T 00	Category III	-	-	RNE	RNE
0488T 00	Category III	-	-	RNE	RNE
0489T 00	Category III	-	-	RNE	RNE
0490T 00	Category III	-	-	RNE	RNE
0491T 00	Category III	-	-	RNE	RNE
0492T 00	Category III	-	-	RNE	RNE
0493T 00	Category III	-	-	RNE	RNE
0494T 00	Category III	-	-	RNE	RNE
0495T 00	Category III	-	-	RNE	RNE
0496T 00	Category III	-	-	RNE	RNE
0497T 00	Category III	-	-	RNE	RNE
0498T 00	Category III	-	-	RNE	RNE
0499T 00	Category III	-	-	RNE	RNE
0500T 00	Category III	-	-	RNE	RNE
0501T 00	Category III	-	-	RNE	RNE
0502T 00	Category III	-	-	RNE	RNE
0503T 00	Category III	-	-	RNE	RNE
0504T 00	Category III	-	-	RNE	RNE
0505T 00	Category III	-	-	RNE	RNE
0506T 00	Category III	-	-	RNE	RNE
0506T 26	Category III	-	-	RNE	RNE
0506T TC	Category III	-	-	RNE	RNE
0507T 00	Category III	-	-	RNE	RNE
0507T 26	Category III	-	-	RNE	RNE
0507T TC	Category III	-	-	RNE	RNE
0508T 00	Category III	-	-	RNE	RNE
0508T 26	Category III	-	-	RNE	RNE
0508T TC	Category III	-	-	RNE	RNE
0509T 00	Category III	-	-	RNE	RNE
0509T 26	Category III	-	-	RNE	RNE
0509T TC	Category III	-	-	RNE	RNE
0510T 00	Category III	-	-	RNE	RNE
0511T 00	Category III	-	-	RNE	RNE

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ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0512T 00	Category III	-	-	RNE	RNE
0513T 00	Category III	-	-	RNE	RNE
0514T 00	Category III	-	-	RNE	RNE
0515T 00	Category III	-	-	RNE	RNE
0516T 00	Category III	-	-	RNE	RNE
0517T 00	Category III	-	-	RNE	RNE
0518T 00	Category III	-	-	RNE	RNE
0519T 00	Category III	-	-	RNE	RNE
0520T 00	Category III	-	-	RNE	RNE
0521T 00	Category III	-	-	RNE	RNE
0521T 26	Category III	-	-	RNE	RNE
0521T TC	Category III	-	-	RNE	RNE
0522T 00	Category III	-	-	RNE	RNE
0522T 26	Category III	-	-	RNE	RNE
0522T TC	Category III	-	-	RNE	RNE
0523T 00	Category III	-	-	RNE	RNE
0524T 00	Category III	-	-	RNE	RNE
0525T 00	Category III	-	-	RNE	RNE
0526T 00	Category III	-	-	RNE	RNE
0527T 00	Category III	-	-	RNE	RNE
0528T 00	Category III	-	-	RNE	RNE
0528T 26	Category III	-	-	RNE	RNE
0528T TC	Category III	-	-	RNE	RNE
0529T 00	Category III	-	-	RNE	RNE
0529T 26	Category III	-	-	RNE	RNE
0529T TC	Category III	-	-	RNE	RNE
0530T 00	Category III	-	-	RNE	RNE
0531T 00	Category III	-	-	RNE	RNE
0532T 00	Category III	-	-	RNE	RNE
0533T 00	Category III	-	-	RNE	RNE
0533T 26	Category III	-	-	RNE	RNE
0533T TC	Category III	-	-	RNE	RNE
0534T 00	Category III	-	-	RNE	RNE
0534T 26	Category III	-	-	RNE	RNE
0534T TC	Category III	-	-	RNE	RNE
0535T 00	Category III	-	-	RNE	RNE
0535T 26	Category III	-	-	RNE	RNE
0535T TC	Category III	-	-	RNE	RNE
0536T 00	Category III	-	-	RNE	RNE
0536T 26	Category III	-	-	RNE	RNE
0536T TC	Category III	-	-	RNE	RNE
0537T 00	Category III	-	-	RNE	RNE
0538T 00	Category III	-	-	RNE	RNE

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ARIZONA PHYSICIANS' FEE SCHEDULE
CATEGORY III CODES 2019-2020

CODE	CATEGORY	NF RVU	FAC RVU	RBRVS NF RATE	RBRVS FAC RATE
0539T 00	Category III	-	-	RNE	RNE
0540T 00	Category III	-	-	RNE	RNE
0541T 00	Category III	-	-	RNE	RNE
0542T 00	Category III	-	-	RNE	RNE

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GOVERNOR EXECUTIVE ORDER

Executive Order 2019-01 is being reproduced in each issue of the *Administrative Register* as a notice to the public regarding state agencies' rulemaking activities.

This order has been reproduced in its entirety as submitted.

EXECUTIVE ORDER 2019-01

Moratorium on Rulemaking to Promote Job Creation and Customer-Service-Oriented Agencies; Protecting Consumers Against Fraudulent Activities

[M19-04]

WHEREAS, government regulations should be as limited as possible; and

WHEREAS, burdensome regulations inhibit job growth and economic development; and

WHEREAS, protecting the public health, peace and safety of the residents of Arizona is a top priority of state government; and

WHEREAS, in 2015 the State of Arizona implemented a moratorium on all new regulatory rulemaking by State agencies through executive order and renewed the moratorium in 2016, 2017 and 2018; and

WHEREAS, the State of Arizona eliminated or repealed 422 needless regulations in 2018 and 676 in 2017 for a total of 1,098 needless regulations eliminated or repealed over two years; and

WHEREAS, estimates show these eliminations saved job creators more than $31 million in operating costs in 2018 and $48 million in 2017 for a total of over $79 million in savings over two years; and

WHEREAS, approximately 283,300 private sector jobs have been added to Arizona since January 2015; and

WHEREAS, all government agencies of the State of Arizona should continue to promote customer-service-oriented principles for the people that it serves; and

WHEREAS, each State agency shall continue to conduct a critical and comprehensive review of its administrative rules and take action to reduce the regulatory burden, administrative delay and legal uncertainty associated with government regulation while protecting the health, peace and safety of residents; and

WHEREAS, each State agency should continue to evaluate its administrative rules using any available and reliable data and performance metrics; and

WHEREAS, Article 5, Section 4 of the Arizona Constitution and Title 41, Chapter 1, Article 1 of the Arizona Revised Statutes vests the executive power of the State of Arizona in the Governor.

NOW, THEREFORE, I, Douglas A. Ducey, by virtue of the authority vested in me by the Constitution and laws of the State of Arizona hereby declare the following:

1. A State agency subject to this Order shall not conduct any rulemaking, whether informal or formal, without the prior written approval of the Office of the Governor. In seeking approval, a State agency shall address one or more of the following as justifications for the rulemaking:
   a. To fulfill an objective related to job creation, economic development or economic expansion in this State.
   b. To reduce or ameliorate a regulatory burden while achieving the same regulatory objective.
   c. To prevent a significant threat to the public health, peace, or safety.
   d. To avoid violating a court order or federal law that would result in sanctions by a federal court for failure to conduct the rulemaking action.
   e. To comply with a federal statutory or regulatory requirement if such compliance is related to a condition for the receipt of federal funds or participation in any federal program.
   f. To comply with a state statutory requirement.
   g. To fulfill an obligation related to fees or any other action necessary to implement the State budget that is certified by the Governor's Office of Strategic Planning and Budgeting.
   h. To promulgate a rule or other item that is exempt from Title 41, Chapter 6, Arizona Revised Statutes, pursuant to section 41-1005, Arizona Revised Statutes.
   i. To address matters pertaining to the control, mitigation, or eradication of waste, fraud or abuse within an agency or wasteful, fraudulent, or abusive activities perpetrated against an agency.
   j. To eliminate rules which are antiquated, redundant or otherwise no longer necessary for the operation of state government.
2. A State agency subject to this Order shall not publicize any directives, policy statements, documents or forms on its website unless such are explicitly authorized by Arizona Revised Statutes or Arizona Administrative Code.
3. A State agency subject to this Order and which issues occupational or professional licenses shall review the agency's rules and practices related to receiving and acting on substantive complaints about unlicensed individuals who are allegedly holding them-

selves out as licensed professionals for financial gain and are knowingly or recklessly providing or attempting to provide regulated services which the State agency director believes could cause immediate and/or significant harm to either the financial or physical health of unknowing consumers within the state. Agencies shall identify and execute on opportunities to improve its complaint intake process, documentation, tracking, enforcement actions and coordination with proper law enforcement channels to ensure those allegedly trying to defraud unsuspecting consumers and putting them at risk for immediate and/or significant harm to their financial or physical health are stopped and effectively diverted by the State agency to the proper law-enforcement agency for review. A written plan on the agency's process shall be submitted to the Governor's Office no later than May 31, 2019.

4. For the purposes of this Order, the term "State agencies" includes, without limitation, all executive departments, agencies, offices, and all state boards and commissions, except for: (a) any State agency that is headed by a single elected State official; (b) the Corporation Commission; and (c) any board or commission established by ballot measure during or after the November 1998 general election. Those state agencies, boards and commissions excluded from this Order are strongly encouraged to voluntarily comply with this Order in the context of their own rulemaking processes.
5. This Order does not confer any legal rights upon any persons and shall not be used as a basis for legal challenges to rules, approvals, permits, licenses or other actions or to any inaction of a State agency. For the purposes of this Order, "person," "rule," and "rulemaking" have the same meanings prescribed in section 41-1001, Arizona Revised Statutes.

IN WITNESS THEREOF, I have hereunto set my hand and caused to be affixed the Great Seal of the State of Arizona.

Douglas A. Ducey
GOVERNOR

DONE at the Capitol in Phoenix on this ninth day of January in the Year Two Thousand and Nineteen and of the Independence of the United States of America the Two Hundred and Forty-Third.

ATTEST:
Katie Hobbs
SECRETARY OF STATE

REGISTER INDEXES

The *Register* is published by volume in a calendar year (See "General Information" in the front of each issue for more information).

Abbreviations for rulemaking activity in this Index include:

PROPOSED RULEMAKING
PN = Proposed new Section
PM = Proposed amended Section
PR = Proposed repealed Section
P# = Proposed renumbered Section

SUPPLEMENTAL PROPOSED RULEMAKING
SPN = Supplemental proposed new Section
SPM = Supplemental proposed amended Section
SPR = Supplemental proposed repealed Section
SP# = Supplemental proposed renumbered Section

FINAL RULEMAKING
FN = Final new Section
FM = Final amended Section
FR = Final repealed Section
F# = Final renumbered Section

SUMMARY RULEMAKING
PROPOSED SUMMARY
PSMN = Proposed Summary new Section
PSMM = Proposed Summary amended Section
PSMR = Proposed Summary repealed Section
PSM# = Proposed Summary renumbered Section
FINAL SUMMARY
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FSMM = Final Summary amended Section
FSMR = Final Summary repealed Section
FSM# = Final Summary renumbered Section

EXPEDITED RULEMAKING
PROPOSED EXPEDITED
PEN = Proposed Expedited new Section
PEM = Proposed Expedited amended Section
PER = Proposed Expedited repealed Section
PE# = Proposed Expedited renumbered Section
SUPPLEMENTAL EXPEDITED
SPEN = Supplemental Proposed Expedited new Section
SPEM = Supplemental Proposed Expedited amended Section
SPER = Supplemental Proposed Expedited repealed Section
SPE# = Supplemental Proposed Expedited renumbered Section
FINAL EXPEDITED
FEN = Final Expedited new Section
FEM = Final Expedited amended Section
FER = Final Expedited repealed Section
FE# = Final Expedited renumbered Section

EXEMPT RULEMAKING
EXEMPT
XN = Exempt new Section
XM = Exempt amended Section
XR = Exempt repealed Section
X# = Exempt renumbered Section
EXEMPT PROPOSED
PXN = Proposed Exempt new Section
PXM = Proposed Exempt amended Section
PXR = Proposed Exempt repealed Section
PX# = Proposed Exempt renumbered Section
EXEMPT SUPPLEMENTAL PROPOSED
SPXN = Supplemental Proposed Exempt new Section
SPXR = Supplemental Proposed Exempt repealed Section
SPXM = Supplemental Proposed Exempt amended Section
SPX# = Supplemental Proposed Exempt renumbered Section
FINAL EXEMPT RULEMAKING
FXN = Final Exempt new Section
FXM = Final Exempt amended Section
FXR = Final Exempt repealed Section
FX# = Final Exempt renumbered Section

EMERGENCY RULEMAKING
EN = Emergency new Section
EM = Emergency amended Section
ER = Emergency repealed Section
E# = Emergency renumbered Section
EEXP = Emergency expired

RECODIFICATION OF RULES
RC = Recodified

REJECTION OF RULES
RJ = Rejected by the Attorney General

TERMINATION OF RULES
TN = Terminated proposed new Sections
TM = Terminated proposed amended Section
TR = Terminated proposed repealed Section
T# = Terminated proposed renumbered Section

RULE EXPIRATIONS
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See also "emergency expired" under emergency rulemaking

CORRECTIONS
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RULES EFFECTIVE DATES CALENDAR

A.R.S. § 41-1032(A), as amended by Laws 2002, Ch. 334, § 8 (effective August 22, 2002), states that a rule generally becomes effective 60 days after the day it is filed with the Secretary of State's Office. The following table lists filing dates and effective dates for rules that follow this provision. Please also check the rulemaking Preamble for effective dates.

January		February		March		April		May		June	
Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date
1/1	3/2	2/1	4/2	3/1	4/30	4/1	5/31	5/1	6/30	6/1	7/31
1/2	3/3	2/2	4/3	3/2	5/1	4/2	6/1	5/2	7/1	6/2	8/1
1/3	3/4	2/3	4/4	3/3	5/2	4/3	6/2	5/3	7/2	6/3	8/2
1/4	3/5	2/4	4/5	3/4	5/3	4/4	6/3	5/4	7/3	6/4	8/3
1/5	3/6	2/5	4/6	3/5	5/4	4/5	6/4	5/5	7/4	6/5	8/4
1/6	3/7	2/6	4/7	3/6	5/5	4/6	6/5	5/6	7/5	6/6	8/5
1/7	3/8	2/7	4/8	3/7	5/6	4/7	6/6	5/7	7/6	6/7	8/6
1/8	3/9	2/8	4/9	3/8	5/7	4/8	6/7	5/8	7/7	6/8	8/7
1/9	3/10	2/9	4/10	3/9	5/8	4/9	6/8	5/9	7/8	6/9	8/8
1/10	3/11	2/10	4/11	3/10	5/9	4/10	6/9	5/10	7/9	6/10	8/9
1/11	3/12	2/11	4/12	3/11	5/10	4/11	6/10	5/11	7/10	6/11	8/10
1/12	3/13	2/12	4/13	3/12	5/11	4/12	6/11	5/12	7/11	6/12	8/11
1/13	3/14	2/13	4/14	3/13	5/12	4/13	6/12	5/13	7/12	6/13	8/12
1/14	3/15	2/14	4/15	3/14	5/13	4/14	6/13	5/14	7/13	6/14	8/13
1/15	3/16	2/15	4/16	3/15	5/14	4/15	6/14	5/15	7/14	6/15	8/14
1/16	3/17	2/16	4/17	3/16	5/15	4/16	6/15	5/16	7/15	6/16	8/15
1/17	3/18	2/17	4/18	3/17	5/16	4/17	6/16	5/17	7/16	6/17	8/16
1/18	3/19	2/18	4/19	3/18	5/17	4/18	6/17	5/18	7/17	6/18	8/17
1/19	3/20	2/19	4/20	3/19	5/18	4/19	6/18	5/19	7/18	6/19	8/18
1/20	3/21	2/20	4/21	3/20	5/19	4/20	6/19	5/20	7/19	6/20	8/19
1/21	3/22	2/21	4/22	3/21	5/20	4/21	6/20	5/21	7/20	6/21	8/20
1/22	3/23	2/22	4/23	3/22	5/21	4/22	6/21	5/22	7/21	6/22	8/21
1/23	3/24	2/23	4/24	3/23	5/22	4/23	6/22	5/23	7/22	6/23	8/22
1/24	3/25	2/24	4/25	3/24	5/23	4/24	6/23	5/24	7/23	6/24	8/23
1/25	3/26	2/25	4/26	3/25	5/24	4/25	6/24	5/25	7/24	6/25	8/24
1/26	3/27	2/26	4/27	3/26	5/25	4/26	6/25	5/26	7/25	6/26	8/25
1/27	3/28	2/27	4/28	3/27	5/26	4/27	6/26	5/27	7/26	6/27	8/26
1/28	3/29	2/28	4/29	3/28	5/27	4/28	6/27	5/28	7/27	6/28	8/27
1/29	3/30			3/29	5/28	4/29	6/28	5/29	7/28	6/29	8/28
1/30	3/31			3/30	5/29	4/30	6/29	5/30	7/29	6/30	8/29
1/31	4/1			3/31	5/30			5/31	7/30		

July		August		September		October		November		December	
Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date	Date Filed	Effective Date
7/1	8/30	8/1	9/30	9/1	10/31	10/1	11/30	11/1	12/31	12/1	1/30
7/2	8/31	8/2	10/1	9/2	11/1	10/2	12/1	11/2	1/1	12/2	1/31
7/3	9/1	8/3	10/2	9/3	11/2	10/3	12/2	11/3	1/2	12/3	2/1
7/4	9/2	8/4	10/3	9/4	11/3	10/4	12/3	11/4	1/3	12/4	2/2
7/5	9/3	8/5	10/4	9/5	11/4	10/5	12/4	11/5	1/4	12/5	2/3
7/6	9/4	8/6	10/5	9/6	11/5	10/6	12/5	11/6	1/5	12/6	2/4
7/7	9/5	8/7	10/6	9/7	11/6	10/7	12/6	11/7	1/6	12/7	2/5
7/8	9/6	8/8	10/7	9/8	11/7	10/8	12/7	11/8	1/7	12/8	2/6
7/9	9/7	8/9	10/8	9/9	11/8	10/9	12/8	11/9	1/8	12/9	2/7
7/10	9/8	8/10	10/9	9/10	11/9	10/10	12/9	11/10	1/9	12/10	2/8
7/11	9/9	8/11	10/10	9/11	11/10	10/11	12/10	11/11	1/10	12/11	2/9
7/12	9/10	8/12	10/11	9/12	11/11	10/12	12/11	11/12	1/11	12/12	2/10
7/13	9/11	8/13	10/12	9/13	11/12	10/13	12/12	11/13	1/12	12/13	2/11
7/14	9/12	8/14	10/13	9/14	11/13	10/14	12/13	11/14	1/13	12/14	2/12
7/15	9/13	8/15	10/14	9/15	11/14	10/15	12/14	11/15	1/14	12/15	2/13
7/16	9/14	8/16	10/15	9/16	11/15	10/16	12/15	11/16	1/15	12/16	2/14
7/17	9/15	8/17	10/16	9/17	11/16	10/17	12/16	11/17	1/16	12/17	2/15
7/18	9/16	8/18	10/17	9/18	11/17	10/18	12/17	11/18	1/17	12/18	2/16
7/19	9/17	8/19	10/18	9/19	11/18	10/19	12/18	11/19	1/18	12/19	2/17
7/20	9/18	8/20	10/19	9/20	11/19	10/20	12/19	11/20	1/19	12/20	2/18
7/21	9/19	8/21	10/20	9/21	11/20	10/21	12/20	11/21	1/20	12/21	2/19
7/22	9/20	8/22	10/21	9/22	11/21	10/22	12/21	11/22	1/21	12/22	2/20
7/23	9/21	8/23	10/22	9/23	11/22	10/23	12/22	11/23	1/22	12/23	2/21
7/24	9/22	8/24	10/23	9/24	11/23	10/24	12/23	11/24	1/23	12/24	2/22
7/25	9/23	8/25	10/24	9/25	11/24	10/25	12/24	11/25	1/24	12/25	2/23
7/26	9/24	8/26	10/25	9/26	11/25	10/26	12/25	11/26	1/25	12/26	2/24
7/27	9/25	8/27	10/26	9/27	11/26	10/27	12/26	11/27	1/26	12/27	2/25
7/28	9/26	8/28	10/27	9/28	11/27	10/28	12/27	11/28	1/27	12/28	2/26
7/29	9/27	8/29	10/28	9/29	11/28	10/29	12/28	11/29	1/28	12/29	2/27
7/30	9/28	8/30	10/29	9/30	11/29	10/30	12/29	11/30	1/29	12/30	2/28
7/31	9/29	8/31	10/30			10/31	12/30			12/31	3/1

REGISTER PUBLISHING DEADLINES

The Secretary of State's Office publishes the Register weekly. There is a three-week turnaround period between a deadline date and the publication date of the Register. The weekly deadline dates and issue dates are shown below. Council meetings and Register deadlines do not correlate. Also listed are the earliest dates on which an oral proceeding can be held on proposed rulemakings or proposed delegation agreements following publication of the notice in the Register.

Deadline Date (paper only) Friday, 5:00 p.m.	*Register* Publication Date	Oral Proceeding may be scheduled on or after
April 12, 2019	May 3, 2019	June 3, 2019
April 19, 2019	May 10, 2019	June 10, 2019
April 26, 2019	May 17, 2019	June 17, 2019
May 3, 2019	May 24, 2019	June 24, 2019
May 10, 2019	May 31, 2019	July 1, 2019
May 17, 2019	June 7, 2019	July 8, 2019
May 24, 2019	June 14, 2019	July 15, 2019
May 31, 2019	June 21, 2019	July 22, 2019
June 7, 2019	June 28, 2019	July 29, 2019
June 14, 2019	July 5, 2019	August 5, 2019
June 21, 2019	July 12, 2019	August 12, 2019
June 28, 2019	July 19, 2019	August 19, 2019
July 5, 2019	July 26, 2019	August 26, 2019
July 12, 2019	August 2, 2019	September 3, 2019
July 19, 2019	August 9, 2019	September 9, 2019
July 26, 2019	August 16, 2019	September 16, 2019
August 2, 2019	August 23, 2019	September 23, 2019
August 9, 2019	August 30, 2019	September 30, 2019
August 16, 2019	September 6, 2019	October 7, 2019
August 23, 2019	September 13, 2019	October 15, 2019
August 30, 2019	September 20, 2019	October 21, 2019
September 6, 2019	September 27, 2019	October 28, 2019
September 13, 2019	October 4, 2019	November 4, 2019
September 20, 2019	October 11, 2019	November 12, 2019
September 27, 2019	October 18, 2019	November 18, 2019
October 4, 2019	October 25, 2019	November 25, 2019
October 11, 2019	November 1, 2019	December 2, 2019
October 18, 2019	November 8, 2019	December 9, 2019
October 25, 2019	November 15, 2019	December 16, 2019
November 1, 2019	November 22, 2019	December 23, 2019

GOVERNOR'S REGULATORY REVIEW COUNCIL DEADLINES

The following deadlines apply to all Five-Year-Review Reports and any adopted rule submitted to the Governor's Regulatory Review Council. Council meetings and *Register* deadlines do not correlate. We publish these deadlines as a courtesy.

All rules and Five-Year Review Reports are due in the Council office by 5 p.m. of the deadline date. The Council's office is located at 100 N. 15th Ave., Suite 402, Phoenix, AZ 85007. For more information, call (602) 542-2058 or visit http://grrc.az.gov.

GOVERNOR'S REGULATORY REVIEW COUNCIL DEADLINES FOR 2019

[M19-05]

DEADLINE FOR PLACEMENT ON AGENDA*	FINAL MATERIALS SUBMITTED TO COUNCIL	DATE OF COUNCIL STUDY SESSION	DATE OF COUNCIL MEETING
Tuesday January 22, 2019	*Tuesday* February 19, 2019	*Tuesday* February 26, 2019	*Tuesday* March 5, 2019
Tuesday February 19, 2019	*Tuesday* March 19, 2019	*Tuesday* March 26, 2019	*Tuesday* April 2, 2019
Tuesday March 19, 2019	*Tuesday* April 23, 2019	*Tuesday* April 30, 2019	*Tuesday* May 7, 2019
Tuesday April 23, 2019	*Tuesday* May 21, 2019	***Wednesday*** May 29, 2019	*Tuesday* June 4, 2019
Tuesday May 21, 2019	*Tuesday* June 18, 2019	*Tuesday* June 25, 2019	*Tuesday* July 2, 2019
Tuesday June 18, 2019	*Tuesday* July 23, 2019	*Tuesday* July 30, 2019	*Tuesday* August 6, 2019
Tuesday July 23, 2019	*Tuesday* August 20, 2019	*Tuesday* August 27, 2019	***Wednesday*** September 4, 2019
Tuesday August 20, 2019	*Tuesday* September 17, 2019	*Tuesday* September 24, 2019	*Tuesday* October 1, 2019
Tuesday September 17, 2019	*Tuesday* October 22, 2019	*Tuesday* October 29, 2019	*Tuesday* November 5, 2019
Tuesday October 22, 2019	*Tuesday* November 19, 2019	*Tuesday* November 26, 2019	*Tuesday* December 3, 2019
Tuesday November 19, 2019	*Tuesday* December 24, 2019	*Tuesday* January 7, 2020	*Tuesday* January 14, 2020
Tuesday December 24, 2019	*Tuesday* January 21, 2020	*Tuesday* January 28, 2020	*Tuesday* February 4, 2020

* Materials must be submitted by **5 PM** on dates listed as a deadline for placement on a particular agenda. Placement on a particular agenda is not guaranteed.