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RESERVE

MONTANA ADMINISTRATIVE REGISTER

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JUN 27 1980

OF MONTANA

1980 ISSUE NO. 12 PAGES 1631-2154



NOTICE

Information Relating to New Subscriptions to the

ADMINISTRATIVE RULES OF MONTANA

The Administrative Rules of Montana are being recodified and will be available in September, 1980. A set is comprised of the rules of the executive agencies of Montana which have been designated by the Montana Administrative Procedure Act for inclusion in the code. There are 17 loose leaf binders to a set housing approximately 7000 pages. Cost, per set, is \$175.00. An additional charge of \$15.00 will be made for the September and December 1980 replacement pages to the recodified set. If you are interested in purchasing a set please use the order blank below and submit prior to June 1, 1980.

Price of replacement pages for 1981 will be set and billed approximately December 15, 1980.

This information is for new subscribers only. Current subscribers will receive information on replacement pages by mail.

To: FRANK MURRAY
Secretary of State
Capitol Bldg, Rm 202
Helena, MT 59601

Please place my order for Administrative Rules of Montana as indicated below. I understand a statement for this order will be sent July 15, 1980, and must be paid before my order will be shipped in September, 1980.

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NOTICE OF FUNCTIONS OF ADMINISTRATIVE CODE COMMITTEE

The Administrative Code Committee reviews all proposals for adoption of new rules or amendment or repeal of existing rules filed with the Secretary of State. Proposals of the Department of Revenue are reviewed only in regard to the procedural requirements of the Montana Administrative Procedure Act. The Committee has the authority to make recommendations to an agency regarding the adoption, amendment, or repeal of a rule or to request that the agency prepare a statement of the estimated economic impact of a proposal. In addition the Committee may poll the members of the Legislature to determine if a proposed rule is consistent with the intent of the Legislature or, during a legislative session, introduce a Joint Resolution directing an agency to adopt, amend, or repeal a rule.

The Committee welcomes comments from the public and invites members of the public to appear before it or to send it written statements in order to bring to the Committee's attention any difficulties with existing or proposed rules.

The address is Room 138, State Capitol, Helena, Montana 59601.

NOTICE: The July 1977 through June 1979 Montana Administrative Register have been placed on microfiche. For information, please contact the Secretary of State, Room 202, Capitol Building, Helena, Montana, 59601.

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BEFORE THE MERIT SYSTEM COUNCIL OF THE STATE OF MONTANA

In the matter of the adop-)	NOTICE OF PUBLIC HEARING
tion and amendment)	ON PROPOSED ADOPTION
of rules governing the opera-)	AND AMENDMENT
tion of the Montana Merit)	OF RULES GOVERNING
System)	THE OPERATION OF THE
)	MONTANA MERIT SYSTEM

TO: All Interested Persons:

- On Thursday, July 17, 1980, at 9:00 a.m. a public hearing will be held in the auditorium of the Social and Rehabilitation Services Building, at Helena, Montana, to consider the adoption and amendment of rules governing the operation of the Montana Merit System.
- The proposed adoption and amendment of rules would generally update and revise the rules governing the operation of the Montana Merit System.
- The rules proposed to be adopted and amended are as follows:
- Rule I. Definitions As used in this chapter, the following definitions apply:
- "Agency" means a division of state government (1)operating under the merit system council.
- "Appointing authority" means the person or group (2)of persons authorized by law or to whom authority has been uelegated to make appointments to positions.
 - (3) "Bureau" means the merit system bureau.
- "Chief" means the chief of the merit system (4) bureau.
- "Class" means a group of positions sufficiently (5)similar in all important characteristics to be given the same title and salary schedule.
 - "Council" means the merit system council. (6)
- "Demotion, involuntary" means a change in title of an employee for disciplinary reasons from one class to another having a lower entrance salary. "Voluntary demotion" means a change in title of an employee for other than disciplinary reasons from one class to another having a lower entrance salary.
- (8) "Disadvantaged persons" means persons participating in employment or rehabilitation programs authorized by congress or the state legislature.

 (9) "Dismissal" means the termination of employment
- (10) "Eligible" means a person who has qualified under these rules for a specific class and has been placed on a register.

(11) "Emergency appointment" means an appointment during an emergency without regard to minimum

qualifications or eligibility of appointees.

(12) "Employee" means any person hired by an appropriate appointing authority who has commenced working in a pay status and who has not resigned, been terminated or severed employment as a result of an extended unapproved leave of absence without pay.

(13) "Exempt position" means a position specifically excluded from coverage by the rules of the merit system

- (14) "Minimum qualifications" means the requirements of training and experience as outlined in the specifications for a class.
- (15) "Permanent employee" means an employee approved for permanent tenure after serving a probationary period.
- (16) "Personnel officer" means the person designated responsibility for personnel administration within an agency.
- (17) "Position" means any office or employment

composed of specific duties.

- (18) "Probationary period" means a period ranging from 6 months to 12 months of employment following appointment
- from a register for a permanent position.
 (19) "Promotion" means a change in title of an employee from one class to another having a higher entrance salary.
- (20) "Provisional appointment" means an appointment of a person possessing minimum qualifications for the position to which he is appointed but who has not completed the examination for the position.
- (21) "Reappointment" means a return to employment in an agency in a different class or without previously accrued rights.
- (22) "Reassignment" means a change in title of an employee for other than disciplinary reasons from one class to another.
- (23) "Reclassification" means a change in title of an employee from one class to another having the same entrance salary.
- (24) "Reduction in force" means the termination of employment resulting from lack of funds, curtailment of work, or reinstatement of employees who are on leave of absence.
 - (25) "Register" means a list of eligibles who have
- qualified for the same class of position.
- (26) "Reinstatement" means a return to employment in an agency in the same class, or a closely related lower class, with all previously accrued rights.
- (27) "Resignation" means the termination of employment at the request of the employee.

- (28) "Salary adjustment" means a change in rate of pay as a result of revisions in the compensation plan or a transfer, demotion, or promotion of an employee. Salary increases of one step or more in the salary range resulting from promotions will be considered as salary advancements in determining eligibility for further advancements.
- (29) "Salary advancement" means an increase in salary from one step in the salary range for a class to a higher step in the range.
- higher step in the range.

 (30) "Status" means the type of tenure earned by an employee, such as provisional, probationary, or permanent.

 (31) "Suspension" means an enforced leave of absence
- for cause.
 (32) "Temporary appointment" means an appointment from a register for a period of 9 months or less.
- (33) "Terminition" means the termination of employment during or at the end of a period of employment of specified maximum duration, other than by resignation, reduction in force, or dismissal.
- (34) "Transfer" means a change of assignment of an employee from one position to another in the same class.
- Rule II. Other Leaves (1) Agencies shall follow any other leave policies adopted by the department of administration under 2-18-102, MCA.
- Rule III. Training (1) The executive officer of the agency will insure that employees receive training which will give them the skills, knowledges, and abilities which they must have to efficiently and effectively perform the job to which they are assigned.
- 2-3.34(38)-S34300 PURPOSE OF THE MONTANA STATE MERIT SYSTEM (1) Basic Principles. The-Montana-State Merit-System-of-personnel-administration-is-established-to assure-fair-treatment-to-all-applicants,-eligibles,-and employees-in-all-personnel-actions---It-provides-for induction-of-new-employees-through-competitive-examinations-in-order-to-assure-the-selection-of-the-best qualified-personnel-available-for-employment---It-establishes quality-of-performance-as-the-basic-consideration-in determining-salary-advancements-and-promotions---It-aims to-provide-equality-of-opportunity-for-qualified-persons who-wish-to-enter-public-employment---The-cooperative efforts-of-Merit-System-and-program-agency-personnel offices-in-providing-comprehensive-personnel-for-analyzing and-classifying-jobs;-establishing-adequate-and-equitable salary;-fringe-benefit;-and-retirement-plans;-projecting

manpower-needs-and-planning-to-meet-them;-developing effective-recruitment,-selection,-placement,-training, employee-evaluation-and-promotion-programs;-assuring-equal opportunity-and-providing-affirmative-action-programs-to achieve-that-end;-protecting-employees-from-discrimination; arbitrary-removal,-and-political-pressures,-conducting positive-employee--management-relations-and-communications; and-providing-research-to-improve-personnel-methods. The Montana State Merit System is established to provide a fair and objective system of personnel administration for state and local agencies receiving grants-in-aid from the federal government. The goal of the Merit System is to serve citizens of Montana, State agencies and their employees by developing and administering policies and procedures that assure recruitment, selection, compensation, training, separation and other aspects of personnel admin-istration are based on merit. The merit system strives to provide equality of opportunity for all persons wishing to enter public employment and to enhance those opportunities for handicapped and disadvantaged persons. In cooperation with agencies, the merit system will continually strive to improve personal programs in the State of Montana.

(2) The cooperative efforts of the Merit System Bureau

(2) The cooperative efforts of the Merit System Bureau and program agency personnel offices in providing comprehensive personnel programs are essential.

(2) (3) Prohibition of Discrimination. Discrimination against any person in recruitment, examination, appointment, training, promotion retention, discipline, or any other aspect of personnel administration because of political or religious opinions or affiliations or because of race, national origin, or other nonmerit factors will be prohibited. except where specific age, sex, or physical requirements constitute a bona fide occupational qualification necessary to proper and efficient administration. However, any person who is shown to adhere to any organization advocating the overthrowing or undermining of the government of the United States shall be barred from employment recruitment, examination, appointment, assignment, training, evaluation, promotion, retention, discipline, or any other aspect of personnel administration because of race, color, religion, creed, political ideas, political belief, sex, age, marital status, physical or mental handicap, national origin, ancestry, or other nonmerit factors will be prohibited except where specific age, sex, or physical requirements constitute a bona fide occupational qualification necessary

to proper and efficient administration.

(3) (4)(a) Political Activity. Every employee will have the right to freely express his/her views as a citizen and to cast his or her vote. A state or local officer or an

employee who is subject to the provisions of the Federal Hatch Political Activities Act, as amended, may not:

Use his or her official authority to influence for the purpose of interfering with or affecting the result of an election or nomination for office;

(ii) Directly or indirectly coerce, attempt to coerce, command, or advise a state or local officer or employee to pay, lend, or contribute anything of value to a party, committee, organization, agency, or person for political purposes; or

(iii) Be a candidate for public elective office in a partisan election (Candidacy for political party office

is not prohibited).

(b) A state or local officer or employee who is subject to the provisions of the Hatch Act may:

(i) express his subjects and candidates; express his or her opinions in political

(ii) take an active part in political and management and political campaigns, and

(111) be a candidate for political party office.
(c) Further state allowances and restrictions

are found in Title 13, Chapters 35 and 37, MCA as amended,

(4)(5) Employee-Management Relations. Employees covered by the Montana State Merit System shall have the right to organize and join or refrain from joining an organization for purposes of representation pursuant to Title 39, chapters 31 and 32, MCA. The matters on which such employees may negotiate and in which management agrees to meet and confer will be designated, along with other employee rights and obligations and management rights and obligations. Means should be established for the resolution of impasses. The maintenance of a system of personnel administration based on the merit principles as outlined in these rules must be assured.

2-3.34(38)-S34310 MONTANA STATE MERIT SYSTEM RULES Development, Adoption, Amendment. The Montana State Merit System Council will be responsible for developing, adopting, and amending rules, regulations, and policies for meeting the needs of the participating agencies in complying with Federal Standards in order to receive federal funds. Notwithstanding any other provisions of law or rule, wherever federal merit system standards are applicable, rules shall be established by the Montana state merit system council to the extent necessary to apply such standards to personnel administration in the federally-funded programs served by the Montana state merit system council and the positions and employees therein.

- (2) Same as text (found on ARM page 5, 2-55 and 2-56).
- 2-3.34(38)-S34330 MONTANA STATE MERIT SYSTEM ADMINISTRATOR CHIEF OF THE MERIT SYSTEM BUREAU
- (1) Qualifications: -The-administrator-chief-of-the Merit-System-Bureau-must-have-the-training-and-experience in-a-field-related-to-Merit-System-administration, and-shall be-known-to-favor-the-merit-principle-in-government service: -During-his-or-her-term-as-administrator-and-for three-(3)-years-prior-to-appointment, the-administrator may-not-hold-or-have-held-a-political-office; or-an-office in-a-political-organization nor-may-the-administrator-hold or-have-hold-a-position-as-an-employee-of-one-of-the-par-ticipating-agencies-during-his-or-her-term-for-one-year prior-to-appointment.
- (2) (1) Duties. The administrator chief shall be responsible for administering the rules and policies of the Montana State Merit System and the Merit System Council. The-administrator-will-develop-and-maintain-effective policies-and-procedures-with-respect-to-employee-management relations,-political-activity,-classification,-compensation, recruitment,-selection,-appointment,-career-advancement, tayoffs-and-separations,-cooperation-between-merit-system, equal-employment-opportunity-and-personnel-records-and reports. The chief, under the direction and approval of the merit system council and the administrator of the personnel division, will develop and maintain personnel policies and procedures that are in consonance with federal merit system The administrator chief will develop effective standards. policies and procedures with respect to publicizing of examinations; preparation, custody, and maintenance of registers of eligibles, determination of availability of eligibles for appointment, certification for appointments, determination of adequacy of existing registers; and other duties prescribed by these rules, and the Council, and the administrator of the personnel division.

(3) (2) Office. Bureau. The Montana State Merit System Office Bureau will be established and-operated-separate and-distinct-from-the-offices-of-the-participating agencies- within the Personnel Division to effectivate the statutorily mandated efficiency and avoidance of duplication and overlapping of Statewide personnel administration. The administrator chief and the assistants staff selected by the administrator chief must be appointed in accordance with these rules.

2-3.34(38)-S34340 COOPERATION WITH OTHER AGENCIES
(1) With Agencies under the Montana Merit System.
The Montana State Merit System Council will focus the

majority of its activities on providing the best possible personnel for the agencies it serves. The Merit System Office Bureau will work with the agencies to set up an effective program of statewide recruitment; will conduct its examination and related programs in such a way as to select for certification the best most qualified of available applicants; and will assist the agencies in a continuous evaluation of their personnel policies to promote high standards of personnel procedures in accordance with the basic principles embodied in these rules.

- (2) With Other Civil Service Agencies. The Montana State Merit System Council will cooperate with other Civil Service agencies in conducting examinations and related procedures. The Council chief of the Merit System Bureau may recognize and accept certification from registers of eligibles in other Civil Services agencies operating under the same standards as the Montana State Merit System.
- 2-3.34(42)-S34350 POSITIONS TO WHICH THE MONTANA MERIT SYSTEM APPLIES (1) Same as existing text (found on ARM page 2-59).
- (2) Exemptions. Only the following employees may be exempted from Merit System coverage, provided that such exemption would not have an undesirable impact on proper and efficient administration or on the achievement of equal employment opportunities:
- (a) The-executive-head-of-a-state-agency. appropriate numbers of top level positions which are given independent responsibility by a politically elected or appointed superior to determine and publicly advocate substantive program policy which governs the essential mission of the grantee agency;

(b) One-duputy-director-appointed-by-the-executive head-of-a-state-agency confidential assistant(s) to the executive head of a state agency or top level position defined in (a) above;

(c) One-confidential-secretary-or-assistant-to-each

(c) One-confidential-secretary-or-assistant-to-each the-executive-head-of-a-state-agency-and-his-appointed deputy-director the administrator of the disaster and emergency services division or the director of an independent local civil defense/disaster and emergency service agency;

(d) The-appointed-director-of-the-Civil-Defense-agency or-of-an-independent-local-Civil-Defense-agency: members of policy, advisory, review, and appeals boards or similar bodies who do not perform administrative duties as individuals:

- (e) The-executive-head-of-an-independent-local-Public Health-agency- bona fide part-time employees who work less than 20 hours per week, and bona fide part-time county disaster and emergency services/civil defense employees who work less than 40 hours per week;

 (f) Members-of-policy, advisory, review, appeals
- boards-or-similar-bodies-who-do-not-perform-administrative duties-as-individuals. attorneys serving as legal counsel;
 (g) Part-time-professional-health-and-related-personnel.
- time limited positions established for the purpose of con-
- ducting a special study or investigation;
 (h) Attorneys-serving-as-legal-counsel. severely handicapped persons recommended by the department of social and rehabilitation services;
- (i) Time-litited-positions-established-for-the-purpose of-conducting-a-special-study-or-investigation. personnel working under personal service contracts; and
- (j) Examination-monitors-employed-to-conduct-Merit System-examinations-and-examination-subject-matter-consultants. unskilled laborers.
- (k) Unskilled-labor-such-as-janiters-and-custodians. (history:-See:-59-9147-R-C-M-7-1947;-NEW-MAC-Notice-No:-2 3-34-1;-MAC-Order-No:-2-3-34-2;-Adp:-3/17/76;-Eff:-4/5/76;-)
- (3) Requests for exemptions under (2) (a) above must be presented to the merit system council for approval. All other requests for exemptions under this rule will be handled by the chief of the Merit System Bureau. Decisions made by the chief may be reviewed by the merit system council upon the request of an agency director.

 (4) Job related qualification requirements should be established for positions eventual.

established for positions exempted.

- (5) Career management employees assigned to exempt policy determining and advocacy, confidential, and other key positions may be reinstated to the employees former class of position or a comparable position under the following conditions:
 - (a)

The position must be vacant.
The employee must meet current minimum qualif-(b)

ications for the position.

- (6) Upon exemption of a position from the career service, incumbants with permanent status retain their career service tenure or will be appropriately compensated for its loss.
- 2-3.34(42)-S34360 CLASSIFICATION PLAN. (1) Delete subsection (1) in its entirety. Renumber subsequent subsections accordingly.
 - (2) Same as existing text (found on ARM page 2-60).

- 2-3.34(42)-S34370 COMPENSATION PLAN (1) Delete subsection (1) in its entirety. Renumber subsequent subsections accordingly.
 - (2) Same as existing text (found on ARM page 2-60).
- 2-3.34(46)-S34380 RECRUITMENT (1) Basis for the Plan. An active recruiting program will be conducted, based upon a plan to meet current and projected manpower needs. The recruiting efforts of the Merit System and program agencies will be coordinated and carried out in a timely manner. Recruitment will be tailored to the various classes of positions to be filled and will be directed to all appropriate sources of applicants in order to attract an adequate number of candidates for consideration and to permit successful competition with other employees. Special emphasis will be placed on recruiting efforts to attract minorities, women, or other groups that are substantially under represented in the agency work force to help assure they will be among the candidates from which appointments are made. Recruiting publicity will be carried out through all appropriate media for a sufficient period to assure open opportunity for the public to apply and be considered for public employment on the basis the agency is an equal opportunity employer.
- (2) Notices. The administrator chief of the merit system bureau will give adequate public announcements of all entrance examinations and make every reasonable effort to attract qualified persons to compete in the examination and will provide an adequate period for filing of applications.
- (3) Positions Requiring Announcement. When an agency wishes to fill a position that has not been recruited for on a continuous basis, the agency will notify the Administrator chief of the merit system bureau. The Administrator chief will contact those individuals whose names have been filed in a suspense file for the position. If a register of three or more names cannot be developed the Merit System Administrator shall The chief of the merit system bureau or the agency shall also advertise the position for at least seven (7) calendar days in such mass media as the Administrator chief or agency deems necessary. The Administrator chief or agency will provide a sufficient number of additional days, not less than three (3), for the filing of applications. Newly created classes will be advertised for in the same manner and time frame. The Merit System Office Bureau will pay the cost of advertising and will bill the involved agency for reimbursement.

- Examination Announcements. Examination announcements distributed will include the following items of information:
 - Class title. (a)
 - Grade level. (b)
- (c) A description of duties and responsibilities of the class.
 - (d) Minimum and additional desirable qualifications.

Starting salary. (e)

Hiring agency's title. (f)

(g) Deadline for filing of applications.

Selection procedure and Weights. (h)

(i) A statement directing the applicant to forward his make application to at the Merit System Office nearest

job service office.

- (5) Disqualification from Competition. The administration chief of the merit system bureau may, at the Disqualification from Competition. The adminrequest of an agency or upon its the chief's own motion, disqualify an applicant from competition, remove the applicant's name from the register, or refuse to certify the applicant if the applicant:
 - (a) Lacks the announced requirements for the class.
- (b) Where physical ability is a bona fide class requirement, the applicant is not physically able to perform
- the duties of the class with reasonable accommodation.

 (c) Has been convicted of a felony and is currently under court jurisdiction.
- (d) Has ever been dismissed from public service for delinquency or misconduct.
- (e) Has used or attempted to use political pressure or bribery to secure an appointment under jurisdiction of the Montana State Merit System.

 (f) Has failed to submit an application correctly
- filled out within announced time limits.
- (q) Has made deliberate misstatements in an application in attempting to qualify for a class.

2-3.34(46)-S34390 EXAMINATIONS (1) Character of Examinations.

- (a) For entrance to positions under Merit System jurisdiction, examinations will be conducted on an open competitive basis. They will be practical job related tests designed to reveal the applicant's ability to perform the duties of the particular position, and to determine general background and related knowledge.
- (b) Written examinations will be utilized whenever they can adequately measure a significant portion of the skills, knowledges, and abilities needed to do the job. Examinations other than written may be used at the discre-

tion of the Administrator chief of the merit system bureau for positions for which state licensing or registration is required or where the Administrator chief determines that adequate written examination material does not exist.

(c) Performance tests will be used for stenographic and typing positions and may be required for other positions whenever the skills, knowledges, or abilities needed to do the job are most readily measurable with the performance test.

- Oral examinations may be used for positions requiring frequent contact with the public or involving important supervisory or administrative duties or whenever the skills, knowledge, or abilities needed to do the job are most readily measurable with an oral examination. boards will consist of three or more members, each of whom are knowledgeable concerning the required knowledges, skills, and abilities. interested-in-improving-public administration. At least one member must be technically familiar with the work performed in the classes for which oral examinations are being given. Persons holding political office or known to be active in political management may not serve as oral board members. Oral board rating format criteria must be developed in advance of the oral examination of applicants. Each applicant must be examined and rated on identical criteria. An Whenever possible, an oral board member will not rate competitors that are personally known.
- Training and experience may be rated as a part of (e) the examination for positions where it is an appropriate measure of fitness for the class. Appropriate recognition will be given recency and quality of experience and pertinency of training. The Administrator will-promptly chief of the merit system bureau may, at the request of an agency or upon the chief's own motion, investigate training and experience claimed by applicants who are successful in other parts of the examination. Information from these investigations will be used to rerate competitors whenever misstatements are uncovered, and to change their place on the register accordingly. When an investigation of training and experience discloses misstatements the applicant may be excluded from further examination or register placement. Such applicant may be barred from taking future merit examinations. When professional entry level classes call for a Bachelor's degree, additional numerical credit will not be extended for graduate course work and degrees.

- (f) Where written examinations are required and there is no developed alternate form of the examination, an applicant failing the written examination may not reapply for the same class for a period of ninety (90) calendar days 6 months.
- Veterans' and Disabled Civilian Preference. (2) accordance with Section-77-5017-Revised-Codes-1947 10-2-201 through 10-2-206, MCA as amended, veterans' preference will be granted to persons who served in the armed forces during a war period or who served on active military duty for more than 180 days after January 31, 1955, or who were discharged or released because of a service connected disability, including but not limited to those veterans serving because of the Viet Nam conflict; who were honorably discharged therefrom, who have been residents of Montana for at least a 1 year, and who make a passing grade in the examination. To the final score of all such veterans, points will be added as follows: veterans, their wives spouses, and dependents, 5 points; veterans with a service connected disability certified by the U. S. Veterans' Administration, their wives-and-widews, spouses, surviving spouses, and other dependents, 10 points. Applicants who wish to receive preference must indicate so on the application form and will be required to supply the necessary proofs on additional forms which will be furnished by the Merit-System-Administrator chief of the merit system bureau.
 - (3) Same as existing text (found on ARM page (2-60.B).
 - (4) Conduct of Examinations.
- (a) Written tests will be conducted simultaneously in as many places as necessary for the convenience of applicants and as practicable for proper administration. The Administrator chief of the merit system bureau will make arrangements for time and place, using monitors who are qualified to give the type of examination required.
- (b) The anonymity of examinees will be protected throughout the entire examination process until final grades have been established.
- (c) All scoring of applicants will be done objectively and in accordance with approved testing techniques and final ratings will be established on the basis of announced weights for the separate parts of the examination. Failure in any part of the examination will may disqualify a competitor from participation in subsequent parts of the examination and from securing a place on the register, except for clerical performance tests. Clerical performance tests may be taken as many times and as often as is necessary to secure a passing grade. In determining the

system for establishing final ratings on an examination, the Administrator chief of the merit system bureau. must give due regard to the number of candidates and the number of vacancies likely to occur during the life of the register.

- (d) Competitors will be allowed to review their examination papers in the presence of a Merit System Office Bureau staff member and within the confines of the Merit System Office Bureau. Only those the examination questions answer sneet which were marked-incorrectly may be reviewed. Test booklets and test questions may not be reviewed. Answer sheets or other materials which could reveal the contents of the examination may not leave the possession of the Merit System Office Bureau or be copied. If a covered position has only one (1) written examination or structured oral interview, the competitor may not retake the examination until minety (90)-calendar-days 6 months after the date of the examination or answer sheet review.
 - (5) Same as existing text (found on ARM page 2-60.Bb).
- (6) Reratings. Reratings of numerical scores based on training and experience evaluation will not be made for a period of six (6) months following the date the applicant was issued a numerical score. After six (6) months from the date of issuance of a score for a specific class, a competitor may seek a new rating. The competitor must take a written examination if one is required for the class. The most recent score will be used to place the individual on the class register. Requests for reratings must be in writing from the applicant wishing the rerating.
- (7) Same as existing text (found on ARM page 2-60Bb). 2-3.34(46)-534400 REGISTERS (1) through (3) same as existing text (found on ARM page 2-60C).
- (4) Conditions of Suspension from Register. Except under extenuating circumstance(s) approved by the chief Administrator an eligible's suspension from the register will be final. Individuals wishing to be reestablished reinstated on the register will be treated as a new applicant. If no alternate form of examination exists the individual must wait a period of ninety-(90)-calendar-days 6 months.
- (5) and (6) Same as existing text (found on ARM pages 2-60C and 2-60Cc).
- 2--3.34(50)--S34410 CERTIFICATION (1) State Office Certification.
- (a) Certification of eligibles will be made following receipt of a written request stating the number of positions

to be filled, the class title, salary, location of the work, and other pertinent information. For a single vacancy the Administrator chief will certify all-individuals who-are-ranked-in-the-top-three-whole-scores the 5 highest names plus all ties with the fifth eligible using the register set up for the class of position to be filled. For two-or-more-vacancies-in-a-class, the-same-certification used-for-a-single-vacancy-will-apply multiple vacancies, two names for each additional vacancy will be certified.

- (b) If a register is exhausted, closely related registers of the same or higher level may be used. In certifying eligibles for a position, the Administrator chief may use the register for that position and higher registers in the same series, if the persons certified rank among the number to be certified when eligibles on both registers are considered in order of their ratings on the two registers.
- (c) When an eligible is given probationary appointment the eligible's name will be suspended from all other registers at the same or lower salary level subject to reinstatement at the eligible's written request.
- (d) If an eligible has been certified three times to the same appointing authority from one register and passed over for three appointments, the appointing authority may request the Administrator chief in writing to omit the name of the eligible from further certifications from this register. Reasons of justification must be included in the request. Under extenauting conditions, to be approved by the Administrator chief, agencies may request, in writing with justification(s) the Administrator chief to remove the name of an eligible after one (1) certification from subsequent registers. Following the receipt of such a request, the Administrator chief may determine the facts and decide whether to certify the eligible again from the register to the appointing authority who has made the request.
- (e) Within three days of the appointing authority's decision to appoint an eligible, those available eligibles interviewed and not appointed to a position will be notified in writing that another eligible was appointed to the position.
- (f) The appointing authority may consider an eligible to be not available if the eligible fails to respond to a written inquiry within five (5) days of the mailing of the inquiry. The agency must submit proof to the Merit System Administrator chief that a written attempt was made to contact the eligible. Eligibles not responding to inquiries may be removed from the register.

- (g) The life of a certification will be twenty-one (21) calendar days. Certification will be returned to the Merit System Office Bureau at the end of the twenty-one (21) days and no appointment may be made from the register thereafter.
- (h) Race (sex) conscious certification of qualified applicants is permissable for occupations in which a utilization analysis indicates underutilization of minorities or women. In such cases, the chief will ensure that up to five minorities or women on the register are certified to the agency.
 - (2) Same as existing text (found on ARM page 2-60.D).
- Promotional Certification from-Promotional (3) Registers. When competitive promotion is requested registers established will be used only for certification to the requesting agency: Permanent employees who apply and meet the minimum qualifications for the promotional vacancy are not subject to written examination. Upon certification by the Administrator that a permanent employee meets the minimum qualifications for the involved position, the employee's name will automatically be placed on the promotional register. Names on promotional registers will be unranked. The appointing authority shall have the right to appoint any individual whose name appears on the promotional register to the position involved. For noncompetitive promotions any permanent employee of the agency who is on an appropriate or open-competitive register may be certified. When promotional examinations are given, the registers established will be used only for certifications to the agency for which the examinations were given. In using a promotional register, the chief will certify the
- using a promotional register, the chief will certify the five most qualified available eligibles when competitive promotion is requested. All ties with the fifth eligible will also be referred. For non-competitive promotions, any permanent employee of the agency who is on an appropriate promotional or open-competitive register may be certified.

 (4) Selective Certification. Certification of eligibles will normally be in the order of their ranking on eligible registers. For some positions approved by the chief wherein the duties and responsibilities of a position require job related qualifications in addition to, or more specific than, those measured in the examination for the class of position, the chief may identify and selectively certify fully qualified eligibles for these positions.

 (4) (5) Information Concerning Eligibles. When it is
- (4) (5) Information Concerning Eligibles. When it is requested, all information that the Administrator chief has on file concerning eligibles who are certified will be made available to appointing authorities who are considering the

eligibles for appointment. When information is not specifically requested the only information to be forwarded with the certificate will be a photocopy of the eligible's application and the most recent availability inquiry.

- 2-3.34(50)-S34420 SELECTION Basis for Plan. Selection for entrance to Merit System positions will be through open competition. The selection process will maximize reliability, objectivity, and validity through a practical and normally multipart assessment of the applicant's attributes necessary for successful job performance and career development. Applicants will meet the minimum requirements of the job class. The parts of the total examination may consist in various combinations, as appropriate to the class and to available manpower resources, of such devices as work-sample and performance tests, practical written tests, individual and group oral examinations, ratings of training and experience, physical examinations, and background and reference inquiries. Credit checks or inquiries are prohibited. In determining ranking of candidates those combinations utilized will be appropriately weighted. To facilitate employment of disadvantaged persons, in aide or similar positions; competition for appropriate positions may be limited to such individuals.
- 2-3.34(54)-S34430 APPOINTMENTS (1) Basis for Plan. Appointments to positions not herein exempted will be made on the basis of merit by selection from among the highest available most qualified eligibles on appropriate registers established in accordance with the provisions on recruitment and selection. Permanent appointment will be based upon satisfactory performance of employees during a $f{\pm}{\rm xed}$ time <u>limited</u> probationary period. In the absence of an appropriate register, individuals appointed to temporary or other non-status positions or given provisional appointments to permanent positions pending establishment of a register will be certified by the Merit System Administrator chief as meeting at least the minimum qualifications established for the class of position. Such appointments will be time limited. Provisional appointments will not be continued beyond the established time limit unless compelling extenuating circumstances exist and are a matter of record. Provisional appointments will be terminated within a specified reasonable period following establishment of an appropriate list of eligibles. Emergency appointments may be made for a specified limited period to provide for maintenance of essential services in an emergency situation where normal employment procedures are impracticable.

(2) Probationary Appointments.

- (a) All appointments in Merit System agencies exclusive of exempt positions will be made from appropriate registers whenever there are three five or more eligibles available. Selection will be made from names certified in accordance with these rules. Appointments to county or local positions will be reviewed by the administrative officer of the state agency involved to make sure that Merit System rules and regulations are strictly followed. In selecting persons from among those certified, the appointing authority will be entitled to receive and consider all information about them which has been secured by the Merit System Office Bureau, and the appointing authority must interview all available eligibles.
- (b) In making appointments, veterans' and disabled civilian preference must be granted in accordance with Section-77-5017-Revised-Codes-of-Montana, 1947, 10-2-201 through 10-2-206, MCA, as-amended.
- (c) Eligibles who accept appointment and fail to report for duty at the time and place specified by the agency, except under extenuating circumstance(s) approved by the Council, will be permanently suspended from the register for a period of two (2) years from the date of establishing their numerical ratings. No reinstatements to the register will be made.
- (d) All probationary appointees will work on a probationary basis for a period ranging from a minimum of six (6) months to a maximum of twelve (12) months as predetermined for each class of position by the agency, with the approval of the Merit System Administrator chief. Upon completion of the probationary period, the status of an employee will be changed automatically from probationary to permanent if the agency failed to prepare the written evaluation as outlined in paragraph (e) below.
- (e) The services of a probationary employee serving a six (6) month probationary period will be given a written evaluation performance appraisal at the end of the fifth month. Employees not performing satisfactorily may be given thirty (30) days to improve their performance. The services of an employee serving a twelve (12) month probationary period will be given a written evaluation performance appraisal at the end of the sixth month and again at the end of the eleventh month. If the evaluation(s) appraisal(s) is/are satisfactory, the employee is given permanent status at the end of the probationary period. Written evaluations must-be-signed-by the-employee-appraisals must conform to the Performance Appraisal Policy adopted by the department of administration. If-an-employee-refuses-to-sign-a-written-evaluation-the evaluator-will-attest-to-the-fact-by-signing-the-evaluator's

name, date, time, and reasons given by the employee for not signing the evaluation sheet. The employee will have the right to a written rebuttal of any written evaluation. Copies Notification of written negative evaluations and rebuttals will be forwarded to the Merit System Office Bureau upon request and will be filed in the employee's personnel jacket. After the probationary period, employees must be evaluated at least on an annual basis.

- (f) Probationary appointees who have been selected from a county or local area certification may not be transferred to another office position during the probationary period unless they are eligible for certification for the position to which they are transferred.
- (g) Probationary appointments may be terminated by the executive officer of the agency at any time during the probationary period and the employee will have no right of appeal or hearing before the Merit System Council unless the employee alleges discrimination as defined in Sub-Chapter 38, Rule 2-3.34(38)-S34300, Paragraph (2).
 - (3) Same as existing text (found on ARM page 2-60.Ee).
- (4) Provisional Appointments. A person certified by the Merit System Administrator as meeting the minimum qualifications for a class of position may be appointed to it on a provisional basis subject to examination within six (6) months if there are fewer than three five persons available for appointment from the register for this class and closely related classes and providing the position has been properly advertised according to the rules of Sub-Chapter 46, Rule 2-3.34(46)-S34380, paragraphs (3) and (4). The duration of a provisional appointment may never exceed six (6) months nor may it exceed thirty (30) days after the appropriate register has been established. Successive provisional appointments of the same person may not be made and a full time equivalent position (FTE) may not be filled by repeated provisional appointments. The period of provisional appointment will be considered as part of the probationary period for persons who are given a probationary appointment within six (6) months of the provisional appointment. All provisional appointments must have prior approval of the Merit-System-Administrator chief of the Merit System Bureau.
- (5) Emergency Appointments. When additional employees are urgently needed and cannot be secured from appropriate registers, emergency appointments may be made without regard to other provisions of these rules with respect to appointments. An emergency appointment is limited to forty (40) ealendar working days during any twelve (12) month period. A full time equivalent position (FTE) will not be filled by successive emergency appointments, and successive emergency appointments of the same person may not be made.

- (6) Same as existing text (found on ARM page 2-60.F)
- (7) Congressionally Authorized Employment and Training Program Appointments. Congressionally authorized employment and training program appointments may be made notwithstanding other provisions of these rules in order to hire persons certified by the program operator who meet eligibility requirements established in federal legislation for special employment and training programs in effect at the time of such appointment. Such appointments may be made of persons meeting the federally established eligibility requirements from lists established through open competition, em or competition limited to persons meeting those requirements, or persons found by the Merit-System-Administrator chief of the Merit System Bureau to meet the minimum qualification requirements for the position. to determine that appointees meet minimum qualification requirements and applicable employment requirements may be delegated by the Merit System Administrator chief to the employing agency. Such appointments may be made for up to one (1) year--and-may-be-renewed-at-the-discretion-of the-Merit-System-Administrator-during-the-duration-of-the federally-authorized-program. Recipients of appointments under this Rule will not be given any type of Merit System status and may not be converted to probationary or permanent status appointments except under the following conditions:
- (a) When original appointment under this Rule was made from lists established on an open competitive or limited competitive bases, or
- (b) When, during the term of appointments under this Rule, the individual comes within reach on an appropriate open competitive register; or, for-aide-and-similar positions on an appropriate register established through limited competition.

An appointee who has not earned Merit System status must be terminated at the end of the program date.

- (8) Non-Competitive Appointments. In those occasional instances where there is evidence that open or limited competition is not practical, non-competitive appointments may be made. All non-competitive appointments must have prior approval by the chief of the merit system bureau. The nature of the tenure, if any, to be granted, and the promotion rights, if any, to be granted to non-competitive appointed employees will be determined by the chief.
- 2-3.34(54)-S34440 CAREER ADVANCEMENT. (l) Basis for Plan. Employee performance and potential should be evaluated systematically in order to improve individual effectiveness, to assess training needs and plan training opportunities, and to provide a basis for decisions on placements, promotions, separations, salary advancements and other personnel actions. When in the best interest of the service it is determined to fill a position by promotion, consideration will be given to the eligible permanent employees in the agency or in the career service and the selection will be based upon demonstrated capacity, and quality and length of service. Promotions will require certification of eligibility by the Administrator chief. Authority to certify permanent employee eligibility for non-competitive promotions may be delegated by the chief to the executive officer of the agency or a staff employee designated as personnel officer of the agency. Non-competitive promotions certified by the agency will be subject to a post audit by the merit system
- (2) Open Competitive Promotions. Whenever practical, promotions should be made on an open a competitive basis. Vacancies may be filled by promotion of permanent or probationary employees who are qualified for the higher class of position. Promotional vacancy announcements should be posted on all employee bulletin boards for a period of not less than seven (7) days.
- (3) Non-competitive Promotions. An agency may promote a permanent status employee upon certification by-the-Merit System-Administrator that the employee has passed an appropriate examination and meets the current minimum qualifications for the position involved. Probationary employees may be promoted only if they can be certified on a competitive bases. Employees who are promoted must serve a new-probationary trial period. A promoted employee serving a new-probationary trial period will not lose the rights and privileges to the position held just prior to promotion.

- (4) and (5) Same as existing text (found on ARM page 2-60.G).
- 2-3.34(54)-S34450 DEMOTIONS. (1) Agency Initiated Demotions. Permanent Employees may be demoted for cause. When an agency demotes an employee it must follow the Discipline Handling Policy set forth in ARM 2-2.14(40)-S14650 through ARM 2-2.14(40)-S14680, as amended. Salary adjustments will be made according to rules; regulations; and-policies-developed in-conjunction with-House-Joint-Resolution-Thirty-Seven-(37)-which implements-Section-Six-(6); Chapter-440; Session-Laws of-Montane; 1973; the Pay Plan Rules adopted by the department of administration under 2-18-301,MCA.
- (2) Voluntary Demotions. When an employee requests demotion or agrees to a demotion for non-disciplinary reasons the employee will be paid according to the Pay Plan Rules at-a-step-in-the-new-salary-ranger--The-employees salary-will-be-adjusted-downward-step-for-step-or,-at-the option-of-the-agency,-to-any-step-in-the-new-range-that does-not-exceed-his-currently-held-rate-of-pay-or-does-not exceed-the-maximum-of-the-new-pay-ranger
- 2-3.34(54)-S34460 REASSIGNMENTS (1) Approval. Employees may not be temporarily reassigned to a higher class of position than that class currently held by the employee except for acting appointments as defined in the Pay Plan Rules adopted under 2-15-301, MCA without prior approval of the merit System Council Reassignments may not exceed twelve (12) months in duration.
- (2) Reassignments. An-employee-who-is-reassigned to-a-different-class-of-position-will-be-paid-at-the same-rate-of-pay-as-before-reassignment;-except-that-in-cases of-added-responsibilities-and-duties-the-employee's-salary may-be-increased-not-to-exceed-the-maximum-of-his-current range-or-one-step-of-the-new-range-of-reassignment;-whichever is-greater.--Upon-termination-of-the-temporary-assignment the-employee-will-return-to-his-original-rate-of-pay-or-at the-discretion-of-the-agency-to-a-step-to-which-an-employee would-have-earned-had-the-employee-not-been-reassignment Salary adjustments that result from reassignment will be made according to the Pay Plan Rules.

- 2-3.34(54)-S34470 TRANSFERS AND RECLASSIFICATIONS.
 (1) Transfers. Inter and intra-agency transfers without change in title or salary may be made at any time.
- (2) Reclassifications. Reclassification to another class of position having the same entrance level salary requires certification by the Merit-System Administrator chief concerning eligibility for appointment to the new position. The Administrator chief may require a qualifying examination. Authority to certify eligibility for appointment to the new position may be delegated to the agency subject to post audit by the merit system bureau.
- $\frac{2-3.34(58)-534480}{\text{as existing text (found on ARM page 2-60.Gg)}}. \tag{1) and (2)$
- (3) Resignations. Resignations made to an agency in writing, stating the reasons for leaving, will be made a part of the agency's personnel record for the employee. A photocopy-of-such-resignation-copy of the payroll termination form shall be forwarded to the Merit System Office and made a part of the employee's permanent record.
- (4) Reduction of Force. The executive officer of the agency may separate employees without prejudice because of lack of funds, curtailment of work, or to permit reinstatements following leave of absence. The order of separations according to status within a class will be emergency provisional, temporary, probationary, and permanent employees. When employees of the same status are separated, service ratings and seniority will be considered. Agencies shall follow the Reduction in Work Force Policy and Procedure set forth in ARM 2-2.14(24) through ARM 2-2.14(24)-S14500, as amended.
- (5) Suspensions. After written notice outlining the reasons for suspension, the executive officer of the agency may suspend an employee, without pay, for cause, for a period not to exceed thirty-(30) 10 calendar days in any one calendar year. Dismissal may follow the suspension period. A photocopy of the letter of suspension will be forwarded to the Merit System Office Bureau and become a part of the employee's record. Agencies will shall follow the Discipline Handling Policy set forth in ARM 2-2.14(40)-S14650 through ARM 2-2.14(40)-S14680, as amended.
- (6) Dismissal. After written notice outlining the reasons for dismissal, the executive officer of the agency may dismiss an employee for cause. Permanent employees will have the right of appeal and hearing before the Merit System Council. Agencies will shall follow the

Discipline Handling and Grievance Procedures set forth in ARM 2-2.14(40)-S14650 through ARM 2-2.14(40)-S14680, as amended, and in ARM 2-2.14(64)-S14890 through ARM 2-2.14(64)-S14930, as amended.

- \$14930, as amended.

 (7) Retirement. All conditions of retirement will be according to the agency's-retirement-policy-and-the Revised-Godes-of-Montana;-if-applicable; applicable provisions of the MCA and the rules adopted thereunder.

 (8) and (9) Same as existing text (found on ARM page 2-60.H).
- 2-3.34(58)-S34490 GRIEVANCES (1) Each Agency participating in the Montana State Merit System will have a standardized procedure for processing grievances that conforms with the Grievance Policy and Procedure set forth in ARM 2-2.14(64)-S14890 through ARM 2-2.14(64)-S14930, as amended. No employee will be allowed to file an appeal er-request-a-hearing before the Merit System Council until such employee has exhausted the remedies as outlined in the agency grievance procedure developed-by-the-agency. In the grievance procedure the agency will stipulate a time frame for completion of each step that is not unreasonable or would present a hardship to an employee attempting to resolve a grievance.
- (2) Employees covered under a contractual grievance procedure offering binding arbitration have the right to use either the agency grievance procedure or the contractual grievance procedure, but not both. Whichever grievance procedure is selected, the employee waives the right to the other procedure. Decisions resulting from binding arbitration are final and can not be appealed to the Merit System Council.
- 2-3.34(58)-S34500 APPEALS (1) Employees. Permanent employees who have been reclassified, demoted, suspended, dismissed, retired, separated through a reduction in force, denied reinstatement when the employee's previous class of position is open, or allege any employee who alleges that they have he or she has been subject to discrimination as defined in Sub-Chapter 38, Rule 2-3.34(38)-S43400, paragraph (2), may appeal to the Montana State Merit System Council. Such appeals must be made in writing stating the basis of the appeal within thirty (30) calendar days after the effective date of exhaustion eff-the-grievance

procedure exhausting the agency grievance procedure. on which-the-appeal-is-based---The-appeal-must-be-in-writing and-must-state-the-basis-and-facts-surrounding-the-alleged grievance. A formal hearing before the merit system council will be arranged by the Merit-System-Administrator chief within fifteen (15) calendar days upon receipt of the written appeal. The attorney general's model Rule-14-is rules are modified to this extent. The-executive-officerof-the-agency-will-be-furnished-a-copy-of-the-appeal-in advance-of-the-hearing. The council will review the record of the grievance and consider oral and written statements presented by the parties. The council reserves the right to conduct an evidentiary hearing on the merits of the grievance. The employee the-employee's-immediate-supervisor and the appointing-authority agency director will be notified reasonably in advance of the hearing and will have the right to bring-witnesses, -give-evidence, -and/or have someone represent them him/her. The decision of the council in all appeals will be final and binding upon the agency and employee, but does not preclude the agency's or employee's right to appeal the council's decision before a Montana District Court as provided under the montana administrative Procedures procedure act, Section-82-4216,-R-C-M--1947. Any action taken by the council is without prejudice to the employee's right to timely file a complaint of discrimination with the montana human rights commission after the alleged unlawful discrimination occured or was discovered.

eligibles who allege discrimination as defined in Sub-Chapter 38, Rule 2-3.34(38)-S34300, paragraph (2), who have been found ineligible to take examinations, who fail examinations, or who have been removed from a register, may also appeal to the montana state merit system council. Such appeal is without prejudice to the applicant's or eligible's right to timely file a complaint with the montana human rights commission alleged unlawful discrimination occurred or was discovered. With the exception of discrimination as defined in Subchapter 38, Rule 2-3.34(38)-S34300, paragraph (2), hearings will be informal; the council need not meet as a body. The following procedures will apply:

(a) When rejected for examination the council will review the applicant's qualifications and make a determination as to whether or not the individual will be admitted to the examination. The individual will not be admitted to any part of the examination pending the council's decision.

- (b) In hearing any appeal of a rating the council will determine whether or not an error was made in scoring the candidate. If the merit system Administrator chief is ordered to correct the applicant's rating it will be done immediately. However, the correction will not affect certifications or appointments that have already been made from the register.
- (c) When an eligible appeals a removal from a register the Administrator chief will furnish the council all facts relating to the action. After investigation the council will render a decision. The council's decision will not affect certifications on appointments that have already been made from the register.
- 2-3.34(62)-S34510 COOPERATION (1) Basis for Plan. To facilitate public service mobility and maximum utilization of manpower human resources provision should be made for: cooperational interjurisdictional recruiting, examining, certifying, training and other personnel functions; adding to registers of eligibles, applicants with eligibility on comparable examinations in other jurisdictions; appointing on the basis of their permanent Merit System status in another jurisdiction, with maximum protection of their retirement and other benefits.
 - (2) Same as existing text (found on ARM page 2-60.1).
- 2-3.34(66)-S34520 EXTENSION (1) Basis for Plan. As determined by the state agency, upon initial extension of the Merit System to a program or position(s), an incumbent may obtain permanent status through an open competitive or qualifying examination; or if the incumbent has a specified period of service in the agency, at its discretion the incumbent may attain permanent status if the incumbent passes—a-non-competitive-qualifying-examination; permanent status may be conferred on the incumbent. If the incumbent dees—not-pass—such—an-employee If an examination is required, incumbents who do not pass the examination may be retained in the position in which the employee has incumbency preference without acquiring the rights of Merit System status.
 - (2) Qualifying Examinations.
- (a) When the Merit System is extended to include an agency or positions which has have not been previously covered, an employee of the agency may obtain status in the employee's position through an appropriate qualifying examination. Upon recommendation of the agency the employee will be automatically admitted to the examination for the position in which the employee has incumbency.

- In order to obtain permanent status, the employee must receive a passing grade in such examination and must be certified by the agency as having given satisfactory service in the position for six (6) months prior to the effective date of obtaining status. Oualifying examinations must meet the same standards as all other merit examinations.
- If the employee does not pass the qualifying examination the employee may be retained in the position in which the employee has incumbency preference without acquiring the rights of Merit System status.
 - Same as existing text (found on ARM page 2-60.Ii).
- 2-3.34(70)-S34530 PERSONNEL RECORDS (1) Basis for Plan. Such personnel records as are necessary for the proper administration of a Merit System and related agency personnel programs will be maintained according to the Employee Recordkeeping Policies set forth in ARM 2-2.14(48)-S14760 through ARM 2-2.14(48)-S14760, as amended. Periodic reports will be prepared as necessary to indicate compliance with applicable state and local requirements and these standards.
- (2) and (3) Same as existing text (found on ARM page 2-60.J).
- 2-3.34(74)-S34540 ANNUAL VACATION LEAVE (1) as existing text (found on ARM pages 2-60.J and 2-60.J).
- (2) Agencies will shall follow the Annual Vacation Leave Policy set forth in ARM 2-2.14(14)-514090 through ARM 2-2.14(14)-S14240, as amended.
- 2-3.34(74)-S-34550 SICK LEAVE (1) Same as existing text (found on ARM page 2-60.Jj). (2) Agencies will shall follow the Sick Leave Policy set forth in ARM 2-2.14(20)-S14250 through ARM 2-2.14(20)-S14460, as amended, and ARM 2-2.14(28)-S14510 through ARM 2-2.14(28)-S14540, as amended.
- 2-3.34(74)-S34560 MILITARY LEAVE (1) Same as existing text (found on ARM page 2-60Jj).
- (2) Agencies will shall follow the Military Leave Policy set forth in ARM 2-2.14(2)-S1430 through ARM 2-2.14(2)-S14000, as amended.
- 2-3.34(74)-S34570 JURY DUTY (1) Same as existing text (found on ARM page 2-60.Jj).
- (2) Agencies will shall follow the Jury Duty Leave Policy set forth in ARM 2-2.14(6)-514010 through ARM 2-2.14(6)-514070, as amended.

- $2-3.34(74) \pm 34580$ CONFERENCE OR EDUCATIONAL LEAVE (1) and (2) same as existing text (found on ARM Page 2-60.Jj).
- 2-3.34(78)-S34600 CLASSIFICATION PLAN (1) Basis for the Plan. Each local government agency will provide a position classification plan based upon analysis of the duties and responsibilities of each position required to be covered under the merit system and maintained on a current basis. The classification plan will include an appropriate title for each class of position, a description of the duties and responsibilities of positions in the class, and minimum requirements of training, experience, skills, knowledges, abilities, and other qualifications necessary for entry into the class. Position classification will group together under common titles those positions having approximately the same duties and responsibilities and the same requirements of training and experience. Whenever possible, identical specifications will be used for similar positions in two or more agencies.

(2) Adoption, Maintenance and Revision of Plan.

- (a) The developed position classification plan will be referred to the Montane-State-Merit-System-Gouncil chief for review and comment. If the Gouncil chief finds the plan acceptable, it then the plan will be formally adopted the plan.
- (b) The agency will keep the plan up to date by making required changes from time to time. Class specifications will be revised to reflect the current duties and responsibilities of the position. Positions will be reclassified when there is a significant change in duties and responsibilities. Revisions will be submitted to the Goune±± chief for approval and formal adoption.

(c) Amendments to the original position classification plan will be prepared and submitted by the agency to the Gouncil chief for review, comment, and formal adoption in the same manner as the original plan.

(d) When the Council chief makes recommendations to revise a job specification submitted to the Council chief for formal adoption the agency will comply with the Council's chief's recommendation(s).

(3) Allocation of Positions.

(a) All except specifically exempted positions will be allocated to the most appropriate class under the plan, and proper class titles will be used in payroll and personnel records of the agency. The classification plan will be the basis for examination announcements and admission to examinations.

- (b) No appointments or promotions can be made to positions that have not been properly classified except in emergency situations approved by the Council chief.
- (c) When the classification plan is revised, positions will be reallocated if they are found to belong in a different class or if the old class has been abolished. Incumbents of reallocated positions will be reassigned to the appropriate class with an equivalent rate of pay. If the pay they are now receiving is less than the minimum of the new range the salary will be adjusted to the minimum. If the employee's salary is not within an established rate of the new class the salary will be adjusted to the nearest rate in the new class which is above the employee's current rate of pay.
- 2--3.34(78)--S34610 COMPENSATION PLAN (1) Same as existing text (found on ARM pages 2-60.Kk and 2-60.L).
- (2) Adoption of Plan. If a local government agency is granted the authority to develop its own compensation plan it must submit that plan to the appropriate state agency for consideration and approval. If the compensation plan is approved it will be forwarded to the Merit-System Council chief of-the-Merit-System-Bureau for formal adoption. In setting up the plan the agency will consider the amount of funds available, the prevailing rates of pay in government and private employment, the cost of living, the state's financial policies, the level of each class of position in the overall classification plan, and other relevant factors.
- (3) through (10) Same as existing text (found on ARM pages 2-60.L through 2-60.M).
- 4. The Merit System Council is proposing the adoption and amendment of the above rules, as the case may be, in order to generally revise and update the rules governing the operation of the Montana State Merit System.
- 5. Interested persons may present their data, views, or arguments, either orally or in writing, at the hearing. Written data, views, or arguments may also be submitted to Mr. James A. Silberberger, Chief, Merit System Bureau, Capital Station, Helena, Montana 59601, no later than Friday, July, 25, 1980.
- 6. Mr. James A. Silberberger, Chief, Merit System Bureau, Capital Station, Helena, Montana 59601, has been designated to preside over and conduct the hearing.

7. The authority of the agency to make the proposed rules and amendments is based on section 2-18-105, MCA, and the rules and amendments implement section 2-18-105, MCA.

By: Reverend Joseph D. Harrington, Chairman Merit System Council

Certified to the Secretary of State June 16,1486.

BEFORE THE BOARD OF HEALTH AND ENVIRONMENTAL SCIENCES OF THE STATE OF MONTANA

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In the matter of the amendment) of rules 16-2.14(1)-S1415 (air) quality permits) and 16-2.14(10)-S14460 (water quality permits), to allow special public comment procedure for applications for air and water permits under the Major Facility Siting Act

NOTICE OF PUBLIC HEARING ON PROPOSED AMENDMENT OF RULE 16-2.14(1)-S1415, Permits, Construction and Operation of Air Contaminant Sources, AND RULE 16-2.14(10)-S14460,

Montana Pollutant Discharge Elimination System

TO: All Interested Persons

- On July 18, 1980, at 9:30 a.m., a public hearing will be held in the auditorium of the Highway Department Building, 2701 Prospect, Helena, Montana, to consider the amendment of rules 16-2.14(1)-S1415 and 16-2.14(10)-S14460.
- 2. The proposed amendments would except Major Facility Siting Act applications from the time and procedural requirements of the air and water permit rules.
- 3. The rules as proposed to be amended provide as follows:

16-2.14(1)-S1415 Permits, Construction and Operation of Air Contaminant Sources

- (1) through (5)
- Public review of permit applications. (6)
- (a) same
- (b) With the exception of those permit applications subject to paragraph (d) below, where the application for a permit does not require the compilation of an environmental impact statement, an application shall be deemed to be complete and filed on the date the department received it unless the department notifies the applicant in writing within 30 days thereafter that it is incomplete. The notice shall list the reasons why the application is considered incomplete and shall specify the date by which any additional information requested shall be submitted. If the information is not submitted as required, the application shall be considered withdrawn unless the applicant requests in writing an extension of time for submission of the additional information. The application is complete and filed on the date the required additional information is received.
 - (i) through (iii) same
 - (c) same
- (d) If an application for an air quality permit is also an application for certification under the terms of the Major Facility Siting Act, public review is governed by the terms of [Rules I through III, MAR Notice No.16-2-147].

16-2.14(10)-S14460 Montana Pollutant Discharge Elimination System

- (1) through (4) same
- (5) Processing procedures for MPDES permit applications.
- (a) through (b) same
 (c) Unless (j) below applies, a public notice of every completed MPDES permit application shall be circulated by the department in accordance with the procedures described in section (9) of this rule to inform interested and potentially interested persons of the proposed discharge and of the tentative determination. The contents of the public notice shall include the equivalent of information contained in the EPA example published in the Federal Register, December 22, 1972, Vol. 37, Number 247, Part III, Appendix A, or any subsequent revisions.
 - (d) through (e) same
- The applicant, any affected state, any affected interstate agency, any affected country, the regional administrator, or any interested agency, person or group of persons may request or petition for a public hearing with respect to the MPDES application. Any such request or petition for public hearing shall be filed within the period prescribed in subsection (e) above and shall indicate the interest of the party filing such request and the reasons why a hearing is warranted. The department shall hold a hearing if there is significant public interest (including the filing of requests or petitions for such hearings) in holding such a hearing. Instances of doubt shall be resolved in favor of holding the hearing. Any hearing pursuant to this section shall be held in the geographical area of the proposed discharge or other appropriate area, at the discretion of the department and may, as appropriate, consider related groups of permit applications.

Public notice of any hearing held pursuant to this rule, unless (j) below applies, shall be in accordance with procedures described in section (9) of this rule. The contents of the public notice shall include the equivalent of the information contained in the EFA example published in the Federal Register, December 22, 1972, Vol. 37, Number 247, Part III, Appendix C or any subsequent revisions.

- (g) through (i) same
- (j) If the MPDES application is also an application for certification under the Major Facility Siting Act, [Rules I through III, MAR Notice No.16-2-147] apply.
 - (6) through (8) same
 - (9) Public notice procedures.
 - (a) through (b) same
- (c) If an MPDES application is also an application under the Major Facility Siting Act, public review is pursuant to [Rules I through III, MAR Notice No.16-2-147] rather than this subsection.

(10) through (13) same

4. The board is proposing to amend the air and water quality permit rules to allow substitution of a special public review and hearing procedure in the event that such permits are requested as part of an application under the Major Facility Siting Act.

5. Interested persons may present their data, views or arguments either orally or in writing at the hearing. Written date, views or arguments may also be submitted to C. W. Leaphart, 1 North Last Chance Gulch, Helena, Montana, 59601,

no later than July 25, 1980.

C. W. Leaphart, 1 North Last Chance Gulch, Helena, Montana, has been designated to preside over and conduct the

hearing.

7. The authority of the agency to make the proposed amendment is based on sections 75-2-111, 75-5-201, and 75-20-216(3), and the amendments implement section 75-20-216(3).

John J. The Tregue III I. John F. McGREGOR M.D. J Chairman

BY LITA ANN SHEEHY

Certified to the Secretary of State _____June 17, 1980

BEFORE THE BOARD OF HEALTH AND ENVIRONMENTAL SCIENCES OF THE STATE OF MONTANA

In the matter of the adoption of rules establishing on PROPOSED ADOPTION OF RULES SETTING PROCEDURE on applications for air and water permits under the Major Facility Siting Act NOTICE OF PUBLIC HEARING ON PROPOSED ADOPTION OF RULES SETTING PROCEDURE ON MAJOR FACILITY SITING ACT APPLICATIONS

TO: All Interested Persons

- On July 18, 1980, at 9:30 a.m., a public hearing will be held in the auditorium of the Highway Department Building, to consider the adoption of rules which set procedure for public comment on applications for air or water permits pursuant to the Major Facility Siting Act.
- 2. The proposed rules do not replace or modify any sections currently found in the Administrative Rules of Montana and establish procedure and time frames for public comment on Major Facility Siting Act applications.
 - 3. The proposed rules provide as follows:

RULE I DEFINITIONS

"Department" means the department of health and environmental sciences.

"Application" means a written request for a certificate of environmental compatability and public need from the board of natural resources and conservation and for any air or water permits necessary under Title 75, Chapters 2 and 5, MCA, for a facility defined in Section 75-20-104(10), MCA.

RULE II OPPORTUNITY FOR PUBLIC COMMENT AFTER APPLICATION COMPLETE

- (1) Within one month after an application is declared complete pursuant to section 75-20-216, MCA, the department shall publish notice of the following:
- (a) the name and address of the applicant; a general description of the size, purpose and pollutants discharged from the proposed facility; and the location of the alternative sites;
- (b) if a water quality permit must be obtained, the name of the state water receiving the discharge, a brief description of the discharge's location, and whether the discharge is new or existing.
- (c) that the department will accept written public comment on the application;
- (d) the deadlines by which the above comments must be submitted, which must be no less than 30 days after the date the notice is first published in a legal advertisement pursuant to (2)(a) below;

- the name, address and phone number of the department and the person within each bureau from whom information on the application may be obtained;
- (f) the name and address of the person to whom comments may be submitted;
- the fact that a public hearing will be held after a (q) preliminary decision to grant or deny the relevant air or water quality permits is made.
- Notice of the opportunity for public comment described in (1) above must be published as follows:
- (a) publishing legal notice in a newspaper of general circulation in Butte, Missoula, Helena, Great Falls, Miles City, Kalispell, and Billings 2 times within one week:
 - submitting the notice to a state-wide wire service;
 - (c) mailing to any person, group, or agency upon request.

RULE III PUBLIC HEARING AFTER PRELIMINARY DECISION

- (1) Within 7 months after an application is accepted as complete, the department shall:
- (a) make a preliminary decision whether to grant or deny air or water permits for the primary site and each alternative site for which approval is sought; and
- (b) hold a hearing to receive public comments on those decisions.
- (2) The notice of public hearing shall be published as follows:
- publishing legal notice in a newspaper of general (a) circulation in Butte, Missoula, Helena, Great Falls, Miles City, Kalispell, and Billings two times within one week;
- (b) submitting the notice to a state-wide wire service;
 (c) mailing to any person or group upon request at least
 30 days prior to the date of hearing, and, in the case of an application for a water quality permit, those listed in ARM 16-2,14(10)-S14460(10)(a).
- (3) The notice of public hearing shall contain the following:
- (a) the name and address of the applicant, a general description of the size, purpose, and pollutants discharged from the proposed facility, the location of the alternative sites, the preliminary decision for each site to grant or deny an air or water quality permit, and the fact that only one site will be approved by the board of natural resources;
- if a water quality permit is applied for, the name and address of the discharger if different from the applicant.
- if a water quality permit must be obtained, the name of the state water receiving the discharge and a brief description of the discharge's location;
- the name, address and phone number of the depart-(d) ment:

- (e) the time, date and location of the public hearing, the date to be at least 30 days after the notice is first published; and the fact that written comments may be submitted until that date.
- (f) the name and address of the presiding officer and the fact that written comments should be submitted to him;
- (g) the name, address and phone number of the person from whom information concerning each relevant permit may be obtained, including, if a water quality permit is applied for, a draft permit, a fact sheet as required by ARM 16-2.14(10)-514460(5)(d), and copies of MPDES forms and related documents.
- (h) a brief description of the nature and purpose of the hearing, including the rules and procedure to be followed.
- (4) The presiding officer shall accept information, comments and data from members of the public relevant to air or water quality at the primary and alternative sites orally or in writing at the hearing and in writing prior to the hearing. The hearing is not subject to the contested case procedure of the Montana Administrative Procedure Act, and no cross-examination will be allowed. The presiding officer has the discretion to limit repetitive testimony and prescribe rules to ensure orderly submission of statements.
- (5) All written and oral comments submitted to the department from the date the above notice is issued until the termination of the public hearing must be retained by the department and considered in the formation of its final decision on relevant air or water permits. The department shall issue a response to all significant comments.
- 4. The board is proposing these rules in order to implement an amendment to the Major Facility Siting Act requiring the board to adopt rules providing an opportunity for public review and comment prior to issuance of a preliminary decision by the department of health and environmental sciences on air or water permits which are requested as a part of an application under the Major Facility Siting Act.
- 5. Interested persons may present their data, views or arguments, either orally or in writing, at the hearing. Written data, views or arguments may also be submitted to C. W. Leaphart, 1 North Last Chance Gulch, Helena, Montana, 59601, no later than July 25 1980.
- 6. C. W. Leaphart, 1 North Last Chance Gulch, Helena, Montana, has been designated to preside over and conduct the hearing.

7. The authority of the board to make the proposed rules is based on sections 75-2-111, 75-5-201, and 75-20-216(3), MCA, and the rules implement section 75-20-216(3), MCA.

JOHN F. McGREGOR, M.D., Chairman

RITA ANN SHEEHY

Certified to the Secretary of State June 17, 1980

BEFORE THE DEPARTMENT OF INSTITUTIONS OF THE STATE OF MONTANA

In the matter of the adoption) NOTICE OF PUBLIC HEARING of rules for the certification FOR PROPOSED ADOPTION OF of Alcohol and Drug Abuse RULES FOR CERTIFICATION OF personnel. ALCOHOL AND DRUG ABUSE PERSONNEL.

All Interested Persons.

On the following dates, times and places public hearings will be held in;

July 21, 1980 at 10:00 A.M. in Billings at Eastern

Montana College, Petro Hall, Petro West Room.

July 21, 1980 at 3:00 P.M. in Glendive at Dawson County

Courthouse, Community Room.

July 22, 1980 at 9:00 A.M. in Havre at Hilltop Recovery

Center 1020 Assiniboine.

July 23, 1980 at 10:00 A.M. at Galen State Hospital, Gymnasium to consider the adoption of rules for the certification of alcohol and drug abuse counselors.

The proposed rules provide as follows: The Department will establish a certification system. Rule I. Certification will be a two tier structure based upon point system. Tier one is a general chemical dependency certification with given points for work experience, college course work, structured workshop training, performance on a written examination and performance ratings on taped work samples. Tier two will provide endorsements in the four fields of (a) alcoholism counseling, (b) drug counseling, (c) education and prevention, (d) management and supervision.

Rule II. Point system. To become certified, a person must accumulate 200 points in accordance with the system rules for the accumulation of points.

Rule III. Work experience. Five points will be awarded for every documentable year of full time equivalent work experience completed as a counselor, educator, supervisor or administrator in an approved program. A maximum of 65 points can be earned from such documented work experience. One point will be given for each FTE of work in a state approved program in any other job title. To a maximum of 5 points. One point will be given for every documentable year of service as an active volunteer assisting a state approved program. step work with Alcoholics Anonymous or outreach programs targeted to drug or alcohol programs, sponsored by charitable, religious or medical groups. One point will be given for each year of service on the governing board of a state approved program. Up to 10 points will be earned for such volunteer

service plus service on a board. No more than 65 points can be counted toward the basic certificate from all types of work experience combined.

Work experience claims cannot be duplicated. That is, the same experience claimed in two places. Neither can one claim volunteer points for any period in which he was employed full time by a drug or alcohol program. There are no minimum point requirements in this area.

Table 2. Work Experience Summary

Criteria*	Point Formula	Maximum
Employment in professional position	5 per FTE year	65*
Employment in non-custodial, non-professional position	1 per FTE year	5
Active volunteer work	l per year)	10
Governing Board Service	1 per year)	10
Combined maximum experience p	oints allowed	65
Required minimum		-0-

^{*} For registry, data only needs to be reported. For certification it must be documented.

Rule IV. Academic work. One (1) point will be given for each documentable academic quarter hour of credit earned for coursework, subject only to the limit of sixty-five (65) points for academic coursework on the general certificate in the areas of: psychology, social work, sociology, counseling, and specific drug/alcohol coursework. One (1) point will be given for each documentable academic quarter hour of credit, but not to exceed a total of six (6) points for each area, or fifteen (15) for all areas, in the areas of: pharmacy, biology, anthropology, educational methods, and business administation (including economics and accounting).

Table 3. Coursework Summary

Criteria	Point Formula	Maximum
College coursework in approved fields - documented Psychology Social Work Counseling Sociology Specific Drug/Alcohol Courses	l per academic quarter hour without area limits	65

Rule V. Structured Workshop Training. One (1) point will be granted for each day of approved structured workshop training. To qualify for credit, such workshops must be at least one day (six hours minimum), the workshop must be approved as appropriate for DAP by the ADAD Training and Certification Section. ADAD currently approves essentially all: 1) NIAAA/NCAE Titles and Trainers; 2) NIDA Titles and Trainers; and 3) CEDS Trainers, (and most CEDS Titles). Other workshops and trainers will be considered ona case-by-case basis.

Training must be documented by supplying an original (or a certified copy of a) certificate of completion signed by the trainer and/or an official of the training organization. All workshop training completed after implementation of certification must be approved in advance by the ADAD Training and Certification Section to gain certification points.

Local in-service training qualified for points only when

Local in-service training qualified for points only when it is: 1) structured training one or more days in length; 2) offered in a continuous block; 3) is an approvable topic; 4) is offered by an approved trainer. Other types of inservice offerings are credited as part of the work experience points earned. (If an in-service offering is granted credit by an academic institution the quarter hours may be counted under the academic study category when it otherwise meets requirements for such points.)

Up to forty (40) points may be granted for any approved workshop training. An additional sixty (60) points can be earned for taking workshops from a "preferred" list established by ADAD as part of the certification system.

Table 4. Structured Workshop Summary

Criteria	Point Formula	Maximum
Any structured workshop with title, descirpton, outcome objectives, and training on the ADAD approved list.	l for each calendar day of training	40

Criteria	Point Formula	Maximum
Any structured workshop the ADAD preferred list.	1 for each calendar day of training.	60

Required Minimum

-0-

Rule VI. Written Examination. Each year a written examination will be offered by ADAD. Fifty (50) points are available on this exam. To be certified a minimum of 35 points must be earned. Each applicant may attempt this exam three times to either meet the minimum or to increase overall point total. However, the exam score of record is the most recent score. Should someone fail three times to either meet the minimum of 35 points, they must wait at least two years at which time one final attempt may be made.

Examination questions cover counseling in general, community resource use, pharmacology, first aid, and general drug and alcohol treatment knowledge.

Table 5. Written Examination Summary

Criteria	Point Formula		Maximum
Score on written exam	Earned Score Possible Score	Х	50
Required Minimum			35

Rule VII. Work Sample. Up to fifty (50) points are granted for performance on a work sample. The work-sample will consist of two tapes of real (preferred) or simulated counseling sessions. These will be reviewed and rated for performance by a panel of three experienced professionals on various dimensions of counseling process. Thirty-five (35) points are required on the work sample. (Tapes are rated separately by each judge and points averaged across tapes and judges). Of the 50 points, 45 come from the tape rating with 5 added if it is an actual session with a drug, alcohol, or impacted family member client. Since applicants may select the tape they submit, they will be able to submit what they see as their "best" work. (This is a more advantageous than a setup with a requirement to perform in a certain way on a certain day.)

<u>Criteria</u>	Point Formula		Maximum
Taped Session Quality	Score Earned Possible Score	Х	45

Actual Client Taped	5 or 0	5
Required Mininum		35

Rule VIII Endorsement Areas. Endorsement area points derive from two sources. An oral examination can earn up to forty (40) points. A further ten (10) points are available from any combination of: 1) Work experience (5 points per FTE year in the area); 2) Structured workshop training drawn from the "preferred list" in the topic area (1 point per training day) or; 3) Five points also derive from an advanced counseling area degree (counting toward DAP certification or economics bachelors or advanced degree (toward the management and supervision area). Similarly a teaching certificate earns 5 points (within the 10) toward an education endorsement. (Note that only degree, certificates, and preferred workshops may be used in the endorsement area.)

Anyone in registry categories A or B is eligible to take the endorsement area examination.

Up to 50 endorsement area points may be counted toward the basic certificate.

Table 7. Endorsement Areas

<u>Area</u>	Criteria	Formula	Allowed Maximum	Required Minimum
Alcoholism Counseling	Oral Examination	Score X 40 Possible Score	40	
	Work Exper- ience Designated Degree	5 points per FTE year		35
	Area workshop from perferred list	l point per da	у	
Drug Counseling	Same as			
Education Prevention	Same as alcohol	(except a teac		ficate
Minimum Points	to be endorsed	in each area		35

Maximum Endorsement Points toward initial certification 50

Rule IX. Basic certification. Basic certification requies earning the minimum of $200~{\rm points}$ from a rather unlimited

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pool of sources. Of these 200 points, 35 points must come from the written examination, 35 points from an endorsement area, and 35 points from performance ratings. See table 7 above.

Table 8. Overall Points Summary

		Maximum	Minimum
	Available	Can Count	Required
Work Experience	Unlimited	65	-0-
College Course Work	Unlimited	65	-0-
Structured Workshops-General	Unlimited	40	-0-
Structured Workshops-Preferre	ed 75	60	-0-
Written Examination	50	50	35
Work Performance Sample	50	50	35
Endorsement Areas	200	50	35

Rule X. Registry Process. The first step in the certification process is going on a registry. A registry is developed in steps.

(1) Announcements are sent to each State Approved alcohol and drug program asking that each employee send in a form reporting his full legal name, job title, mailing address, and telephone number. Others may register, but will not be solicited.

(2) A complete set of forms and instructions are sent to

(2) A complete set of forms and instructions are sent to each respondent for submitting documentation or experience, education, and training necessary to place him/her into the proper registry category. These are the same forms needed for certification.

(3) Registry categories are assigned as follows:

<u>Category A.</u> Shows a total of 100 points or more before
exams. With minimum exam and performance scores, will be certified.
Top candidate.

Category B. Shows 70 points or more before exams. With top exam scores could be certifiable. Realistic Candidate.

Those close to the 70 level should also give serious thought to strengthening their position through training, coursework, etc.

Category C. Shows less than 70 points. Will need preparation yielding more points over and above those that will probably accrue from examinations. These applicants are <u>Doubtful</u> Candidates and must earn more points before sitting exams or <u>submitting</u> work samples.

Category D. This category means "category unassigned".

Most common reason for being in this category is an incomplete file.

Category AG, BG, and CG. On grace period. These were persons actively employed in the field, either on salary or by contract, between initiation of Registry (March 17, 1980) and formal initiation of full certification process (expected July 1, 1981). This category ceases to exist as of July 1, 1983.

The registry: 1) allows for some catagorization of Manpower; 2) gives applicants feedback on where they stand; 3) indicates

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directions to take to strengthen their position via the certification process; 4) provides an "eligibility roster" for taking certification examinations; and yet 5) can be operated by currently available resources (whereas certification requires additional resources).

Rule XI. Written Examination. A person with experience in drug and alcohol programs, testing and evaluation, and with a solid academic knowledge of counseling should be contracted to develop an item pool, testing procedures and processes, and the actual examination for the first year. It is suggested that the field be involved by the contractor by soliciting questions from the field and paying \$5 for each question actually used in the pool. (The contractor would use such questions as deemed appropriate from this source and develop the balance of needed questions.) Exam length would probably be about 150 questions, all objective.

The examination will be given once each year simultaneously in several locations during good driving weather (e.g. last

The examination will be given once each year simultaneously in several locations during good driving weather (e.g. last Saturday in September). Applicants are responsible for their own expenses. Colleges and college staff with experience in such testing could be contracted or ADAD staff could be trained and

sent to each location to administer the test.

Rule XII. Performance on Work Samples. Applicants will submit two tapes of not less than 25 nor more than 45 minutes in length. These must be continuous segments of actual counseling sessions or of a counseling role play where the client (real or role played) is dealing with either a drug or alcohol concern as addict or

impact family member.

Applicants should make every effort to submit a tape of an actual counseling session with a real client as five (5) points will be added to the scores of all tapes with actual clients. All tapes from persons employed in the field must be sent in by the Director of the applicant's program by certified mail along with a signed and notarized statement from the Program Director attesting the nature of the submitted tapes (role play or real clients) and that the counslor named is the counslor executing the session on the tape. Each tape (can be one physical tape with a different session on each side) must be clearly labeled with the applicant's name, program where taped, the session number (1st, 10th, etc.) with the client if a real client or with "role play" if not a true client, nd the type of client (drug, alcohol, impacted family member) and the type of session (individual, couples, family). If role played, the name of the person playing the client should be given. Security will be maintained and confidentiality assured.

Persons not currently employed in the field should contact the Director of any State Approved program, (a list is available from ADAD) and ask either to be allowed to sign on as a volunteer and execute actual counseling sessions for submission, or to have a role play set up with a staff member playing the client. Program Directors are under no obligation to assist in this fashion. If local arrangements cannot be made, applicants should contact ADAD in Helena, Training and Certification MAR Notice No. 20-3-4

Section, and a role play will be set up in Helena.

Work samples must be mailed from a Program Director by certified mail in the same way as described above or persons employed in the field. Outside applicants must reimburse the local program for the mailing, notary, and other costs. exception would be where the session was role-played at ADAD in Helena. In this case, the supervising staff would attest the validity of the tapes.

Tapes are rated by three Judges on a rating sheet covering a range of "desirable" counselor characteristics. One judge is an ADAD staff professional with a counseling background, two judges from the field, usually one of these judges will have a background primarily derived from experience and workshop training, and the other a background primarily derived from formal higher education. Judges rate each tape separately. Judges travel to Helena and rate work samples periodically (e.g. semi-monthly or quarterly) as the flow of applications demands. Judges do not have access to other judges ratings of tapes and do not meet as a group in any formal or official way.

The score is the average score across judges and tapes showing the proportional positive rating multiplied by 45 plus 5 if a "real" session Judges only rate. ADAD staff socre, average, and record ratings.

Internal ADAD judges serve one year terms. They may, however, be reappointed. External judges serve two year terms except during the first year one judge will serve a one year term. This way there is always one external judge with experience to provide continuity. (2 consecutive term limit.)

Endorsement Areas Certification. Endorsement area Rule XIII. attainment is through a combination of education, experience, and performance on an oral examination. Points for background derive from file review.

Each area panel is composed of three persons. On person is the ADAD "resident expert" in the endorsement field.

Additionally, two panel members will be selected from the field. Again, it is recommended that one be a judge whose skills derive largely from experience and workshop training and the other someone who has considerable academic background. They are to Nominations, including self nomination, should be selected by ADAD. be sought from the field (forms to be provided), but the decision is with ADAD exclusively.

Designated ADAD staff serve one year terms on the panel. Field panelists serve two years. In the first year one field panelist serves a one year term. In the first year the ADAD staff member chairs the panel. In subsequent years the field panelist who is in his/her second year of service chairs.

A master list of 15/25 questions and model answers is developed for each area. Panelists question the applicant for 15 minutes drawing questions from this list. For 30 minutes panelists can ask any follow-up questions they wish of any type regardless

of the list, providing it relates to the endorsement field, in an open discussion format. The applicant is excused and panelists may then discuss the applicant among themselves prior to each panelist making their own private ratings. Applicants may apply for only one endorsement area each year. This is a practical rule to keep costs and manpower commitments within bounds. (Even this probably will be tight for the alcohol area in the first year.)

Eight field panelists are required.

The alcoholism counseling panel would sit twice each year and the others once each. In the first year the alcohol panel would probably sit for two weeks, might need to sit four different times (or each week every other month), depending upon number of endorsement applicants.

Rule XIV. Continuing Education. Once certified, DAP will be required to earn ten (10) points per year on the average; averages being run three years. Points can come from any source where the individual has not already earned his/her maximum points. If all experience points have not been earned, full-time work in the field will provide half of the points.

Loss of Certification. Certification may be lost or Rule IV. suspended in three ways:

(a) By not meeting continuing education requirements. case a warning is given with a one year period to make up any deficiencies. If not made up in one year, the certificate is suspended until the requirements are brought up to date.

(b) Violation of a code of professional ethics to be published by the Department. The Director of the Department will appoint a panel of three peers and one Department employee to investigate any formal breach of ethics charges directed to the Department. The panel will have the power to either recommend that the accused person be cleared of any charges or recommend suspension of the certification for a period ranging from 6 months up to 10 years. If the person losing certification wishes to make a formal appeal to the Director of the Department he may do so pursuant to the other administrative rules of contested cases already adopted by this Department.

Rule XVI. Definitions

Full-time Equivalent (FTE). A half-time DAP working two

years equals one full-time equivalent, etc.

Document (able) (ed). A person who by position is found credible by ADAD (e.g. A Program Director, Personnel Manager Program Board Officer) will sign a form attesting the dates, hours, and job titles reported for salaried employment or annual clock hours of service per year for volunteers etc., as required. For academic work this would be an official transcript.

State Approved Program. A program reviewed and approved for offering drug or alcohol services by Montana, JCAH, or any other

source credible to ADAD. (Proof of program approval must be supplied for out-of-state experience.)

Active Volunteer. One who acts on behalf of the object

organization(s), without payment, at least 50 hours per year.

Duplication. Counting the same point earning activity in more than one point category. (e.g. Counting a year of work experience both toward general certificate and an endorsement area.)

Governing Board. Persons legally responsible for operation of a corporate entity as defined in the Articles of Incorporation and By Laws

Training Day. A training day is six-to-eight hours of continuous training. Where dates and hours are available points will be granted for each full day provided days average at least six hours. Where hours alone are given days will be established by division by seven (7).

Approved List. The listings of structured workshops and trainers that have been reviewed and approved by ADAD as, respectively, relevant for drug/alcohol personnel and as having the necessary qualifications to train such personnel.

The Field. Refers to all persons currently employed in a State Approved program, serving as a Board Member of such a program, serving on any State level Advisory Board for ADAD, or employed directly or on contract by ADAD.

Judges. Persons rating work performance tapes. Panel. The group of three persons who conduct oral examinations for an endorsement area.

Panelist. A person serving on an endorsement panel.

- 3. Rationale: The National Institute of Alcohol and Drug Abuse has recommended that statewide plans and programs develope and implement certification for substance abuse counselors . In 1979, the Legislature in Chapter 711 passed legislation requiring the department to develop and inplement certification standards by giving specific statutory authority to the department.
 - Interested persons may present their data, views or arguments either orally or in writing at any of these hearings. Further, written data, viewes or arguments may also be submitted to Michael Murray, Adminstrator, Alcohol and Drug Abuse Division, Department of Institutions, 1539 11th Avenue, Helena, Montana 59601 no later than August 1, 1980.

Nick A. Rotering, Legal Counsel for the Department of Institutions has been designated to preside over and conduct the hearings.

 $6\,.$ The authority of the agency to make the proposed rules is based upon Sections 53-24-105 MCA and its implementing Section 53-24-205 MCA.

Department of Institutions

Certified to the Secretary of State June 17, 1980.

BEFORE THE DEPARTMENT OF COMMUNITY AFFAIRS OF THE STATE OF MONTANA

In the matter of the amendment) of Rules 22-2.4B(1)-\$400 through) 22-2.4B(30)-\$4100 prescribing) minimum requirements for subdivision regulations and regulating the form, accuracy, and descriptive content of precords of survey

NOTICE OF PUBLIC HEARING FOR ADOPTION OF AMEND-MENTS FOR RULES (Montana Subdivision and Platting Act)

TO: All Interested Persons:

- (1) On Wednesday, July 23, 1980, at 2:00 p.m. a public hearing will be held in the Scott Hart Building (old Highway Department) at 303 Roberts Street, Helena, Montana to consider adoption of amendments to rules relating to the administration of the Montana Subdivision and Platting Act (Title 76 Chapter 3 Montana Codes Annotated).
- (2) The proposed amendments would modify present rules 22-2.4B(6)-S420, 2202.4B(10)-S4010, 22-2.4B(30)-S4080, 22-2.4B(30)-S4090, and 22-2.4B(30)-S4100 to bring them into conformance with 1979 amendments to the Subdivision and Platting Act, to eliminate possible conflicts with the Act, and to reflect currently accepted professional standards for monumentation and the preparation of survey documents.
- (3) The rules as proposed to be amended are shown below. Language to be stricken is interlined and new language is underlined. The rationale for each proposed amendment is shown following the proposal.
- A. Subparagraphs 22-2.4B(6)-S420(3) and (4) concerning condominium developments and divisions of land exempted from subdivision review, are proposed to be deleted in their entirety as follows:
- (3)--Procedures-for-condominium-developments---Local-regulations-shall-provide-that:
- (a) --The-construction-of-condominium-buildings-or-installations-of-related-public-improvements-is-not-subject-to-cubdivision-review-and-approval-procedures-where-the-condominiums or-improvements-are-to-be-constructed-in-an-approved-and-filed subdivision,-the-approval-of-which-was-based-on-the-anticipated construction-of-the-condominiums-and-related-public-improvements. The-public-improvements-in-such-a-condominium-development-are, however,-subject-to-inspection-by-the-governing-body-to-insure conformance-with-the-approved-subdivision-plan-and-specifications-
- (b)--Where-no-division-of-land-is-created-by-a-condominium subdivision,-surveying-requirements-shall-not-apply-
- (c)--Where-no-division-of-land-is-created-by-a-condominium subdivision-the-subdivision-shall-be-reviewed-under-the-procedures-contained-in-local-regulations-for-review-of-subdivisions created-by-lease-or-rent-

(d)--Where-no-division-of-land-is-created-by-a-condominium subdivision-and-an-adopted-zoning-ordinance-permits-multiple family-use-of-the-density-proposed-in-the-plan-for-the-condominiumthe-condominium-subdivision-is-exempt-from-public-review-and approvei-

(4)--Procedures-for-divisions-of-land-exempted-from-local
review-as-subdivisions:

(a)--Determining-when-the-exemptions-listed-in-sections
11-3862(6)-and-11-3862(9)-are-being-used-for-the-purpose-of
evading-the-subdivision-law,--The-governing-bedy-shall,-by
March-1,-1978,-adopt-criteria-for-determining-when-the-exemptions-contained-in-sections-11-3862(6)-and-11-3862(9)-are-being
used-for-the-purpose-of-evading-the-act:--As-a-minimum-these
criteria-shall-address:--the-number-of-parcels-created-through
use-of-the-exemptions,-the-disposition-of-prior-exempted-parcels,-the-length-of-time-since-previous-exempted-divisions-ofland-from-the-original-tract,-and-the-number,-size-and-configuration-of-remainders-created-by-the-use-of-the-exemptions-

(b)--In-addition-to-any-criteria-adopted-by-the-local officials-the-following-provisions-shall-govern-the-use-of exemptions:

(i)--For-an-occasional-sale-exemption-authorized-under section-11-3862(6)(d),-only-one-occasional-sale-may-be-made within-any-12-month-period-from-any-tract-of-record-or-from contiguous-tracts-of-land-created-of-public-record-on-or-after duly-1,-1973,-and-held-in-single-or-undivided-ownership--No portion-or-a-tract-or-parcel-of-land-may-be-the-subject-of-an occasional-sale-more-than-once-within-any-12-month-period,

(ii)--For-a-gift-or-sale-to-any-member-of-the-immediate family-authorized-under-section-li-3862(6)(4),7-one-conveyance of-a-parcel-of-land-to-cach-member-of-the-landowner's-immediate family-is-eligible-for-exemption-from-the-review-and-approval of-the-governing-body,-providing-that-the-exemption-ereates-no more-than-one-remaining-parcel-of-less-than-20-aeres-in-sige, A-second-or-subsequent-proposed-gift-or-sale-to-the-same-family member-must-be-reviewed-by-the-governing-body-to-determine-if the-use-of-the-exemption-is-intended-to-evade-the-purpose-of-the act.

Rationale:

Repeal of Rules Relating to Condominiums

The Subdivision and Platting Act specifies that the term "subdivision" includes "any condominium", but goes on to provide that:

Condominiums constructed on land divided in compliance with the Act are exempt from it.

To facilitate the administration of these provisions, DCA, in 1974 adopted the above regulations.

The effect of the provisions is at once to subject to subdivision review condominiums which may be exempted from review by the broader language of the statute and to exclude from review other condominiums which may not be exempted by the statute. Although the practical consequences of these regulations may be desirable and reasonable, the Department is concerned that they are susceptible to the charges leveled in

the $\underline{\text{Swart}}\ \underline{\text{v}}$. Casne (172 Mont. 302, 564 P.2d 983) case, that they $\underline{\text{modify}}\ \text{statutory}\ \text{provisions}$.

Repeal of Rules Relating to Use of Exemptions Section 76-3-207, MCA, of the Montana Subdivision and Platting Act provides certain exemptions from the law "unless the method of disposition is adopted for the purpose of evading" the law. In July, 1977, DCA formally proposed repeal of its rules which had been adopted in 1974 to provide consistent direction to local officials in determining when use of the exemptions for an occasional sale or transfer to a member of the immediate family constitute an evasion of the law. peal of the rules was proposed for three reasons. First, May, 1977, the Montana Supreme Court ruled invalid a Department rule which prohibited the use of the exemptions within platted subdivisions. That ruling placed in doubt the validity of two other rules which restricted use of the exemptions. Second, the 1977 Legislature, in rejecting all legislative proposals to specify proper use of the exemptions, reduced support for DCA's argument that the administrative definition of evasion of the law was consistent with legislative intent. Third, DCA questioned the effectiveness of the rules inasmuch as more than 70% of the total land area divided into parcels less than 20 acres in size was not being reviewed.

A public hearing on the proposals was held August 17, 1977. Written and oral testimony was almost unanimously opposed to the proposed repeal of the DCA rules which define the proper use of the occasional sale and family conveyance exemptions.

In September 1977 the Attorney General issued to DCA an opinion that the Department's rule on the occasional sale would probably be held valid by a court, but that the limitation of only one exempted transfer to each member of the immediate family would likely be overturned. However, the opinion also stated that adopting less restrictive limitations might be within DCA's rule-making authority. In response to the public sentiment against repeal of the rules and in keeping with the reasoning of the Attorney General's opinion DCA delayed taking action on any of the rule changes for one month. During that time a large number of people interested or involved in land division were asked to comment on an alternative proposal regarding the exemptions. Most of the individuals and organizations contacted recommended that the Department not take any immediate action regarding the administrative rules. Instead, many suggested that the agency work together with the Interim Subcommittee on Subdivision Laws established by the 1977 Legislature to develop reasonable controls on the use of the exemptions which could be considered in the 1979 session.

In response to this apparent consensus and in light of the Attorney General's opinion DCA decided to retain its rule relating to the occasional sale exemption and also made several changes in the rules governing transfers to family members. First, the certificate of survey had to indicate the name of the family member to receive the parcel, the relationship of that family member to the landowner and the parcel to be transferred. Second, each member of the landowner's immediate family was eligible to receive one parcel under this exemption,

provided that use of the exemption did not leave more than one remainder less than 20 acres in size. Third, a second or subsequent parcel could be transferred to the same family member under this exemption if the governing body determined that the landowner was not using the exemption to evade the purpose of the subdivision law. Fourth, local governing bodies were directed to adopt criteria by March 1, 1978, for determining when the use of the exemptions was intended to evade the law. The purpose of the determination made under this rule was not to review the parcel but to ascertain whether the use of the exemption conformed to local criteria.

In hindsight and after considerable discussion the Department has concluded that the arguments for repeal of the administrative rules three years ago were valid and since that time have become more so. The Montana Supreme Court, in the 1977 case, Swart v. Casne (172 Mont. 302, 564 P.2d 983), held that the Department's rules may not impose substantive requirements on the use of the exemptions beyond those contained in the subdivision act itself. The <u>Swart</u> decision, viewed in light of the 1979 Legislature's subsequent rejection of pyoposals made by its interim subcommittee to restrict the use of exemptions from subdivision review, has led the Department to the conclusion that the law's exemption provisions accurately reflect legislative intent and must stand by themselves. The Department also fears that its administrative rules which mandate local adoption of criteria for determining when evasion takes place, while intended only to assure proper use of the exemptions, could still be construed by the courts as attaching requirements or restrictions in contravention of legislative intent.

In addition, the agency seriously questions the practical effectiveness of the rules proposed for repeal. In 1977 DCA conducted a detailed study of the implementation of the law in nine counties. This research revealed that six out of every ten new parcels less than twenty acres in size were being created by use of the exemptions has increased. Estimates by planning directors of the number of such parcels undergoing local review range from one in 11 in Flathead County to one in 100 in Cascade County. Given the limited effectiveness of the rules and the difficulties they may pose for private parties and local officials who must deal with them, DCA feels that their continued existence can no longer be justified.

The repeal of the requirement that local governing bodies adopt criteria for determining when exemptions are being used for evading the subdivision act would have little, if any, practical effect. First, only about 10 counties have complied with this requirement to date. Second, the Attorney General has recognized that under the Act cities and counties already have implicit authority to adopt such criteria. In a 1977 opinion he stated:

The Act...places a burden upon the local governing body to determine whether the arrangement was entered for the purpose of evasion. Therefore, it would be a legitimate and proper exercise of the local body's duties to require anyone wishing to claim the exemption...to provide some justification

for entitlement thereto.

Finally, drafting and filing requirements for use of the exemptions would be retained in the Uniform Standards for Certificates of Survey.

- B. The following new sub-paragraph is proposed to be added to Rule 22-2.4B(10)-S4010 concerning park and open space requirements:
- (c) The park dedication and cash in lieu requirements of subsections (a) and (b) do not apply to any division that creates only one additional lot.

Rationale:

- The 1977 Legislature provided this exemption in the park land requirement.
- C. Rule 22-2.4B(30)-\$4080 is proposed to be amended to read as follows and appropriately renumbered:
- (a) The terms "Monument" and "Permanent Monument" as used in these regulations shall mean any structure of masonry, metal or other permanent material placed in the ground, which is exclusively identifiable as a monument to a survey point, expressly placed for surveying reference.

Rationale:
The definition of "monument" is currently contained in the definition section of the Minimum Requirements for Local Subdivision Regulations. Since the Minimum Requirements have normally been published separately from the Uniform Standards for Monumentation, a number of surveyors have proposed that the definition of "monument" also be incorporated within the Uniform Standards to prevent any confusion as to what a monument must be constructed of.

(b) (e) All permanent control monuments or monuments set to control or mark the boundaries of any division shall be of not less than one-half inch (1/2") diameter by twenty-four inches (24") in length with a cap of not less than one and one-quarter inch (1-1/4") diameter marked in a permanet manner with the name and/or registration number of the registered land surveyor in charge of the survey. A cap of the above dimensions may be set firmly in concrete.

- (c) [present subsection (b) unchanged]
- (c)--All-monuments-must-be-set-prior-to-the-filing-of-a plat-or-certificate-of-survey-except-those-monuments-which-will be-disturbed-by-the-installation-of-improvements---Such-monuments-may-be-set-subsequent-to-filing-if-the-surveyor-certifies that-they-will-be-set-before-a-specified-date-
- (d) All monuments must be set prior to the filing of a plat or certificate of survey except those monuments which will be disturbed by the installation of improvements or where, due to unusual circumstances, monuments cannot be set prior to filing. All monuments, other than those which would be disturbed by installation of improvements, must be set within six months of filing the plat or certificate of survey. The monuments not set prior to filing shall be shown by a distinct symbol noted on the face of the plat or certificate of survey together with

a specified date by which the monuments will be set.

[present sub-paragraphs (d) through (f), renumbered but unchanged]

Rationale:

We have received a request from a Billings engineering and surveying firm to amend the existing requirement for setting monuments to allow greater flexibility. The proposed language would allow survey documents to be filed with the County Clerk and Recorder's Office before the monuments are set in the field where conditions, such as winter weather, would prevent setting monuments. The proposal would put a six month time limit on setting the monuments in these circumstances but, as at present, allows additional time for those monuments that would be disturbed during construction of improvements.

- D. Rule 22-2.4B(30)-S4090, concerning certificates of survey is proposed to be amended as follows and appropriately renumbered:
- 22-2.4B(30)-S4090 UNIFORM STANDARDS FOR CERTIFICATES OF SURVEY. (1) A certificate of survey may not be filed by the county clerk and recorder unless it complies with the following requirements:
- (1) Certificates of survey shall be legibly drawn with permanent ink or printed or reproduced by a process guaranteeing a permanent record and shall be 18 inches by 24 inches overall to include a $1\frac{1}{2}$ inch margin on the binding side.
- (2) (b) One signed cloth-backed or opaque mylar copy and one signed reproducible copy on a stable base polyester film or equivalent shall be submitted.

Rationale:

We have received a request for this amendment. The commentary for adding opaque mylar is as follows:

- A few years ago it became hard to obtain cloth-backed material. Some of the counties of the state started accepting opaque mylar in the place of cloth-backed material. Consequently the surveyors in these counties have gotten into the habit of using this material and when they go into counties that do not accept anything other than cloth-backed material they are in a hardship situation. Also opaque mylar appears to be quite as durable as cloth-backed material
- By inserting the word signed should eliminate confusion whether to sign or leave blank the reproducible copy.
- (3) (c) Whenever more than one sheet must be used to accurately portray the land subdivided, each sheet must show the number of that sheet and the total number of sheets included. All certifications shall be shown or reference on one sheet.
- (4) (2) The certificate of survey shall show on its face or on separate sheets referenced on its face the following information only:
 - [Sub-paragraphs (2)(a) through (2)(k) unchanged]
- (1) A-metes-and-bounds-legal-description-of-the-perimeter boundary-of-the-tract-surveyed- Λ legal description of the tract(s) surveyed.

Rationale:

The above lanugage was proposed by a Missoula engineering

Our suggested working would require the surveyor to use the proper legal description and yet not require that he use a superfluous description as is not the case.

[Sub-paragraph (2)(m) unchanged]

(n) Certification by the State Department of Health and Environmental Sciences that sanitary restrictions are lifted, where required.

Rationale:

The above language is proposed to bring the survey requirements within the requirements of the Sanitation in Subdivision Act .

[Present sub-paragraphs (2)(n) and (2)(o) unchanged but renumbered!

- (3) Procedures for divisions of land exempted from public review as subdivision. Certificates of survey for divisions of land meeting the criteria set out in section 11-3862(6), R.C.M. 1947, must meet the following requirements:
- (a) Certificates of survey of a division of land which would otherwise be a subdivision but which is exempted from public review under section 11-3862(6), R.C.M. 1947, may not be filed by the county clerk and recorder unless it bears the acknowledged certificate of the property owner stating that the division of land in question is exempted from review as a subdivision and citing the applicable exemption.
- (b) Where the exemption relied upon requires that the property owner enter into a covenant running with the land, the certificate of survey may not be filed unless it bears a signed and acknowledged copy of the covenant.
- (c)--Por-an-exemption-as-an-"occasional-sale,"-the-certificate-of-survey-must-bear-a-certificate-of-the-property-owner that-the-exempted-division-of-land-meets-the-criteria-specified in-local-regulations*-and-the-following-provisions:
- (i)--For-an-occasional-sale-exemption-authorized-under section-11-3862(6)(d),-only-one-occasional-sale-may-be-made within-any-12-month-period-from-any-tract-of-record-or-from

contiguous-tracts-of-land-created-of-public-record-on-or-after duly-1,-1973,-and-held-in-single-or-undivided-ownership:--No pertion-of-a-tract-or-pareel-of-land-may-be-the-subject-of-an occasional-sale-more-than-once-within-any-12-month-period-

- (c) (d) For an exemption as a gift or sale to a member of the immediate family, the certificate of survey must bear a certificate of the property owner that the exempted division of land meets the criteria for use of the exemption specified in local regulations and the following provisions: Tthe certificate of survey must indicate the name of the grantee, the relationship of the grantee to the landowner, and the parcel to be conveyed to the grantee.
- (i)--For-a-gift-or-sale-to-any-member-of-the-immediate-family authorized-under-section-ll-3862(6)(b)-rone-conveyance-of-a parcel-of-land-to-each-member-of-the-landowner's-immediate family-is-eligible-for-exemption-from-review-and-approval-of the-governing-body-providing-that-the-exemption-creates-no more-than-one-remaining-parcel-of-less-than-20-acres-in-size-A-second-or-subsequent-proposed-gift-or-sale-to-the-same-family member-must-be-reviewed-by-the-governing-body-to-determine-if the-use-of-the-exemption-is-intended-to-evade-the-purpose-of the-act-

[Present sub-paragraph (3)(e) unchanged but renumbered] Rationale:

Because the department proposes to repeal MAC 22-2.4B(6)-S420(4) in the Minimum Requirements for Subdivision Regulations, these requirements should also be deleted from the Uniform Standards.

- E. Rule 22-2.48(30)-S4100, concerning standards for final subdivision plats, is proposed to be amended as follows:

 1. Sub-paragraph (1)(b) would be amended to read:
 - (1)
- (b) One signed cloth-backed or opaque mylar copy and one signed reproducible copy on a stable based polyester film or equivalent shall be submitted.

Rationale:

We have received a request for this amendment. The commentary for adding opaque mylar is as follows:

- A few years ago it became hard to obtain cloth-backed material. Some of the counties of the state started accepting opaque mylar in the place of cloth-backed material. Consequently the surveyors in these counties have gotten into the habit of using this material and when they go into counties that do not accept anything other than cloth-backed material they are in a hardship situatin. Also opaque mylar appears to be quite as durable as cloth-backed material.
- By inserting the word signed should eliminate confusion whether to sign or leave blank the reproducible copy.
 - 2. Sub-paragraph (2)(o) would be amended to read:
- (o) A-metes-and-bounds-legal-description of the boundary-of-the-tract-surveyed. A legal description of the tract(s) surveyed.

Rationale:

The above language was proposed by a Missoula engineering and surveying firm. Their commentary, in part, follows:

Section 22-2.4B(30)-S4090(2)(1) requires "A metes and bounds legal description of the perimeter boundary of the tract surveyed." We would suggest that this be changed to read "A legal description of the tract surveyed". A metes and bounds legal description is a necessary and proper legal description for an irregular shaped tract; however, if the tract you surveyed is actually the Northwest one-quarter of a Section, then the proper legal description is "the Northwest one-quarter (NW\\\\\\\\\), Section whatever and township and range, Principal Meridian, Montana and whatever County. . . period. This would also apply to a survey of an existing subdivision lot or tract. . . . the property legal description would be whatever lot, block and subdivision name. In these instances, a metes and bounds legal description is not only not necessary, it is not the proper legal description. . . .

(4) Interested persons may present their data, views or arguments either orally or in writing at the hearing. Written data, views or arguments may also be submitted to the Community Development Division, DCA, Capitol Station, Helena, MT 59601, no later than July 24, 1980.

(5) Richard M. Weddle has been designated to preside over

and conduct the hearing.

(6) The authority of the agency to make the proposed amendments is based on sections 76-3-504 and 76-3-403, MCA, and the rules implementing sections 76-3-504 and 76-3-403 MCA.

Harold A. Fryslie, Director Department of Community Affairs

Certified to the Secretary of State 6-16-80.

BEFORE THE DEPARTMENT OF JUSTICE OF THE STATE OF MONTANA

In the matter of the)	NOTICE OF PROPOSED
amendment of Rule)	AMENDMENT OF RULE
23-2.6AI(6)-S6183)	23-2.6AI(6)-S6183
specifying who is)	(Persons Eligible
eligible for the)	For Driver Rehabili-
Driver Rehabilitation)	tation Program)
Program)	
		NO PUBLIC HEARING
		CONTEMPLATED

TO: All Interested Persons.

1. On July 28, 1980, the Department of Justice proposes to amend rule 23-2.6AI(6)-S6183 (to be recodified as rule 23.3.203) specifying who is eligible for the Driver Rehabilitation Program. Rule 23-2. 6A(6)-S6183 was proposed as Rule I of MAR Notice No. 23-2-43, 1979 MAR pp. 1585-86, and adopted at 1980 MAR p.580.

2. The rule as proposed to be amended provides as follows:

- 23.3.203 PERSONS ELIGIBLE FOR DRIVER REHABILITATION PROGRAM (1) A person whose license is suspended because of the accumulation of 15 or more Driver Rehabilitation/Habitual Offender Act points must be referred to a Driver Rehabilitation Program.
- be referred to a Driver Rehabilitation Program.

 (2) A person whose license is suspended for any reason other than refusal to submit to a chemical test of his blood, breath, or urine is eligible to participate in the Driver Rehabilitation Program.
- (3) A person whose license has been revoked for 3 months of a 1 year revocation or 1 year of a 3 year revocation is eligible to participate in the Driver Rehabilitation Program if he complies with all requirements for reobtaining a license after revocation.
- 3. The rule is proposed to be amended to conform to the amendment of rule 23-2.6AI(6)-S6180, at 1980 MAR pp. 576-77. That amendment eliminated reference to the Habitual Offender Act point system because the Habitual Offender Act point system is detailed in statute (§61-11-203, MCA) and repetition in rules would be redundant.

- 4. Interested parties may submit their data, views or arguments concerning the proposed amendment in writing to Assistant Attorney General Dennis J. Dunphy, State Capitol, Room 225, Helena, Montana 59601, no later than July 24, 1980.
- 5. If a person who is directly affected by the proposed amendment wishes to express his data, views and arguments orally or in writing at a public hearing, he must make written request for a hearing and submit this request along with any written comments he has to Assistant Attorney General Dennis J. Dunphy, State Capitol, Room 225, Helena, Montana 59601, no later than July 24, 1980
- written request for a hearing and submit this request along with any written comments he has to Assistant Attorney General Dennis J. Dunphy, State Capitol, Room 225, Helena, Montana 59601, no later than July 24, 1980.

 6. If the agency receives requests for a public hearing on the proposed amendment from either 10% or 25, whichever is less, of the persons who are directly affected by the proposed amendment; from the Administrative Code Committee of the legislature, from a governmental subdivison or agency; or from an association having not less than 25 members who will be directly affected, a hearing will be held at a later date. Notice of the hearing will be published in the Montana Administrative Register. Ten percent of those persons directly affected has been determined to be 61,000 persons based on the 610,000 licensed drivers in Montana.

 The authority of the agency to make the proposed amendment is based on section 61-2-302(1), MCA, and the rule

implements section 61-2-301, MCA.

MIKE GREEN Attorney General

Certified to the Secretary of State June 16, 1980.

BEFORE THE DEPARTMENT OF PUBLIC SERVICE REGULATION OF THE STATE OF MONTANA

In the Matter of the Proposed) Adoption of New Rules for Rate) Information to be Provided by) Electric Utilities.

NOTICE OF PUBLIC HEARING ON NEW RULES REGARDING RATE INFORMATION TO BE PROVIDED BY ELECTRIC UTILITIES

TO: All Interested Persons

1. On July 22, 1980, in the Senate Chambers, State Capitol Building, Helena, Montana, immediately following the hearing beginning at 10:00 a.m. on proposed rules regarding master meters in new buildings, a public hearing will be held to consider the proposed adoption of new rules for rate information to be provided by electric utilities.

The proposed rules do not replace or modify any section currently found in the Administrative Rules of Montana.

3.

The proposed rules provide as follows:

1. EXISTING RATE INFORMATION (1) Each electric Rule 1. utility shall transmit to each of its consumers a clear and concise statement containing the existing rate schedule.

(2) The statement shall be sent to existing consumers within 90 days of adoption of this rule. New consumers must receive a rate statement within 60 days after commencement of service.

(3) Each electric utility shall transmit to each of its electric consumers not less frequently than once each year a clear and concise explanation of the existing rate schedules applicable to each of the major classes of its electric consumers for which there is a separate rate and shall identify each class of consumer whose rates are not summarized.

(4) The summary may be transmitted with the consumer's bill or in such other manner that each electric utility deems

appropriate.

Rule II. PROPOSED RATE CHANGES INFORMATION (1)electric utility shall send a statement within 60 days of an application for any change in a rate schedule applicable to a consumer.

OPTIONAL OR ALTERNATIVE RATE INFORMATION Rule III. Whenever optional or alternative rate schedules are established and annually thereafter, the utility shall furnish each con-sumer who may be affected by them, a summary of the applicable rate schedules, together with a notice calling the attention of the consumer to the availability of alternative rate schedules for the consumer's particular class of service and stating that, upon request, the utility will assist the consumer in determining the billing for such service as is specified by the consumer under the various rate schedules.

Rule IV. INDIVIDUAL CONSUMPTION INFORMATION (1)electric utility, upon request of its consumers, shall deliver to the consumer a clear and concise statement of the actual consumption or degree day adjusted consumption of electric energy by the consumer during each billing period of the previous 12 months if such data is reasonably ascertainable by the utility.

Rule V. INFORMATION TO BE KEPT IN UTILITY OFFICES (1) Each electric utility shall keep on file in every office of the utility where payments are received, copies of its rate schedules and rules and regulations applicable thereto. Rea-sonable notice shall be given consumers as to where this infor-

mation is available.

Rule VI. BILLING DISPUTE INFORMATION (1) Each electric utility shall assign to one or more of its personnel in each of its offices where it transacts business with the public, the duty of hearing, in person, any dispute by a consumer. Such personnel shall consider the consumer's allegations and shall explain the consumer's account and the utility's contentions in connection therewith. Such personnel shall be authorized to act on behalf of the utility in resolving the complaint and shall be available during all business hours for the duty hereinbefore described.

4. Rationale. The Commission is proposing these rules to implement the requirements of the federal Public Utility Regulatory Policies Act and help assure that consumers understand the basis upon which they are charged for electric energy

usage.

Interested persons may submit their data, views, or arguments concerning the proposed adoption at the hearing or in writing to Eileen E. Shore, 1227 11th Avenue, Helena, Montana 59601, no later than July 24, 1980.

6. The Montana Consumer Counsel, 34 West Sixth Avenue, Helena, Montana 59601 (Telephone 449-2771) is available and may be contacted to represent consumer interests in this matter.

7. Authority for the Commission to make these rules is based on Sections 2-4-303 and 69-3-103, MCA. IMP, Section 69-3-102, MCA.

> SHORE Chief Legal Counsel

CERTIFIED TO THE SECRETARY OF STATE June 17, 1980.

STATE OF MONTANA DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE STATE ELECTRICAL BOARD

IN THE MATTER of the Proposed) NOTICE OF PUBLIC HEARING ON THE PROPOSED AMENDMENT OF ARM Amendment of ARM 40-3.38(6)-40-3.38(6)-S3875 APPRENTICE S3875 Apprentice Registration) REGISTRATION

TO: All Interested Persons:

1. On Wednesday, July 23, 1980 at 1:30 p.m. a public hearing will be held in Rooms 413-415, State Capitol Building, Helena, Montana, to consider the amendment of Rule ARM 40-3.38(6)-S3875 Apprentice Registration.

2. The State Electrical Board published a notice of proposed amendment on February 14, 1980 at pages 480-482 Montana Administrative Register, issue number 3 on the same rule.

No action was taken regarding that amendment.

3. The rule as proposed to be amended will delete all the existing subsections in their entirety and in lieu thereof will read as follows: (deleted material is located at pages 40-153 and 40-153.1, Administrative Rules of Montana)

"40-3.38(6)-S3875 APPRENTICES (1) Section 37-68-303 MCA states that the licensing requirements for doing electrical work do not prohibit a person from working as an apprentice in the trade of electrician with an electrician licensed under the act and under rules made by the board. Pursuant to this authorization, the board specifies, in the remainder of this rule, the conditions under which persons may employ and work as apprentices.

(2) All master electricians, (and residential journeymen electricians in the case of residential construction) shall be responsible for assuring that all apprentices under their general direction and supervision comply with the requirements of this rule.

(3) Any person desiring to work as an apprentice, shall first make application to the state electrical board

on forms provided by the board.

(4) In order to qualify for an apprenticeship program, the applicant apprentice shall either:

- (a) present evidence that (s)he is enrolled in an apprentice training program registered by the apprenticeship bureau, department of labor and industry, state of Montana; or
- (b) present evidence directly to the board that (s) he is enrolled in an apprentice training program which is equivalent to programs of the Montana department of labor and industry.
- (5) For purposes of determining whether a program is equivalent within the meaning of (4)(b) above, the board will consider and apply the current apprenticeship bureau standards. If the applicant employer's proposed program meets or exceeds the apprenticeship bureau

then equivalency will be determined to have been met. In determining whether a proposed program meets or exceeds the apprenticeship bureau standards, the board will consider all factors used by the apprenticeship bureau. Interpretation of existence of these factors will be made with an overall expectation that proper safety standards for the apprentice are met and that the consumer is receiving proper and adequate electrical installation services from the apprentice and his/her employer.

- (6) With respect to apprenticeship programs established directly through the board, the board reserves the right to monitor said programs and to demand and receive any and all necessary progress reports.
- receive any and all necessary progress reports.

 (7) Compliance with federal and state law administered by the department of labor and industry, labor standards division, apprenticeship bureau, where such compliance is applicable shall be a condition to registering apprentices with the state electrical board. "
- 3. The State Electrical Board has in the past made several attempts at implementing rules for regulating apprentices. Under the existing rule, virtually any person or any employer could list a person as an apprentice by filing his name with the board and submitting a quarterly report. Virtually no training standards are imposed under the existing rule and determinations as to the quality and extent to the apprentice's training are not made until the apprentice applies for journeyman licensure.

The board has found that the current rule allows extensive abuse of the licensing requirements and of the exemption from licensure for apprentices. The board has found in numerous instances that employers are using the simple listing requirements under the existing rule to obtain employees to do electrical work without any intention, or implementation of electrical training.

To correct such abuse, the board proposes this rule. As an existing apprenticeship training certifying program is administered by the state apprenticeship bureau, department of labor, it is the board's expectation that employers where possible will certify their program through that bureau. However, the board recognizes a legal need for an alternative to the apprenticeship bureau program, the board proposes in this rule the alternative to register a program through the electrical board.

- 4. Interested persons may present their data, views or arguments either orally or in writing at the hearing. Written data, views or arguments may also be submitted to the State Electrical Board, Lalonde Building, Helena, Montana 59601 no later than July 24, 1980.
- 5. The board or its designee will preside over and conduct the hearing.

6. The authority of the board to make the proposed amendment is based on section $37-68-201\ \text{MCA}$ and implements section $37-68-303\ \text{MCA}$.

STATE ELECTRICAL BOARD KENNETH OLSEN, PRESIDENT

3Y: 🥒

ED CARNEY, DIRECTOR
DEPARTMENT OF PROFESSIONAL
AND OCCUPATIONAL LICENSING

Certified to the Secretary of State, June 17, 1980.

STATE OF MONTANA DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF HORSE RACING

IN THE MATTER of the Proposed) NOTICE OF PROPOSED AMENDMENT Amendment of ARM 40-3.46(6)-) OF ARM 40-3.46(6)-\$46010 S46010 subsection (63)(k) con-) SUBSECTION (63) (k) GENERAL cerning general conduct of CONDUCT OF RACING racing.

NO PUBLIC HEARING CONTEMPLATED

TO: All Interested Persons:

- 1. On July 26, 1980 the Board of Horse Racing proposes to amend subsection (63)(k) of ARM 40-3.46(6)-S46010 concerning general conduct of racing.
 - 2. The proposed amendment will read as follows: "40-3.46(6)-S46010 GENERAL CONDUCT OF RACING

(63)...

- In the event of mechanical failure or interference during the running of a race which affects the-majority one or more of the horses in such race, the stewards may declare the race as no contest. Any wagers on such races called off, cancelled, or declared as no contest shall be refunded, and no purse, prize or stakes shall be awarded. A race shall be cancelled if no horse covers the course.
- 3. The board has amended the rule through the emergency amendment process on June 11, 1980. The board has determined that the existing wording of the rule places excessive and unreasonable restrictions on the discretion of the stewards. As now written it is questionable whether the stewards can declare a race called off unless a majority of the horses are A race might have to be declared official even through affected. up to one half of the horses in the field have been affected by mechanical failure. In the interests of fairness to the horsemen and to the wagering public the board feels that the stewards must have discretion to declare a race no contest if in their judgement one or more horses are determined to have been detrimentally affected by a mechanical failure.
- Interested parties may submit their data, views or arguments concerning the proposed amendment in writing to the Board of Horse Racing, Lalonde Building, Helena, Montana 59601 no later than July 24, 1980.
- 5. If a person who is directly affected by the proposed amendment wishes to express his data, views or arguments orally or in writing at a public hearing, he must make written request for a hearing and submit this request along with any written comments he has to the Board of Horse Racing, Lalonde Building, Helena, Montana 59601 no later than July 24, 1980.
- 6. If the board receives requests for a public hearing on the proposed amendment from either 10% or 25, whichever is less, of the persons who are directly affected by the

proposed amendment; from the Administrative Code Committee of the Legislature; from a governmental subdivision or agency; or from an association having not less than 25 members who will be directly affected, a hearing will be held at a later date. Notice of the hearing will be published in the Montana Administrative Register.

7. The authority of the board to make the proposed amendment is based on section 23-4-202 MCA and implements section 23-4-104 MCA.

BOARD OF HORSE RACING JOSEPH MURPHY, D.D.S., CHAIRMAN

BY: ED CARNEY, DIRECTOR

DEPARTMENT OF PROFESSIONAL AND OCCUPTIONAL LICENSING

BEFORE THE BOARD OF EXAMINERS OF THE STATE OF MONTANA

In the matter of the repeal of rules ARM 2-3,26(2)-P2620 through)	NOTICE OF THE REPEAL OF RULES ARM 2-3.26(2)-P2620 through ARM 2-3.26(2)-P2660,
ARM 2-3.26(2)-P2660,)	specifying the procedure to
specifying the procedure)	be followed in applying for
to be followed in applying)	the Vietnam veteran's bonus
for the Vietnam veterans')	
bonus)	

TO: All Interested Persons:

- 1. On May 15, 1980, the Board of Examiners published notice of a proposed repeal of rules ARM 2-3.26(2)-P2620 through ARM 2-3.26(2)-P2660, specifying the procedure to be followed in applying for the Vietnam veterans' bonus, at page 1287 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rules as proposed.
 - 3. No comments or testimony were received.

M. Wm. McEnaney, Executive

Secretary Board of Examiners

Certified to the Secretary of State June $\frac{16}{6}$, 1980.

-1696-

BEFORE THE MERIT SYSTEM COUNCIL OF THE STATE OF MONTANA

TO: All Interested Persons:

- 1. On May 15, 1980, the Merit System Council published notice of a proposed repeal of rule ARM 2-3.34(74)-S34590, concerning retirement, at page 1291 of the 1980 Montana Administrative Register, issue number 9.
 - The agency has repealed the rule as proposed.
 No comments or testimony were received.

Chairman, Merit System Council

BEFORE THE DEPARTMENT OF ADMINISTRATION OF THE STATE OF MONTANA

In the matter of the)	NOTICE OF THE REPEAL OF RULES
	ί.	
repeal of rules ARM)	ARM 2-3.22(1)-02200 and ARM
2-3.22(1)-02200 and ARM)	2-3.22(2)-P2210, specifying
2-3.22(2)-P2210, speci-)	the organization and procedure
fying the organization)	of the now defunct State
and procedure of the now)	Depository Board
defunct State Depository)	
Board)	

TO: All Interested Persons:

- 1. On May 15, 1980, the Department of Administration published notice of a proposed repeal of rules ARM 2-3.22(1)-02200 and ARM 2-3.22(2)-P2210, specifying the organization and procedure of the now defunct State Depository Board, at page 1289 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rules as proposed.

3. No comments or testimony were received.

J. Michael Youn

Department of Administration

BEFORE THE DEPARTMENT OF AGRICULTURE OF THE STATE OF MONTANA

In the matter of the repeal) of Rules 4.2.070, 4.2.080,) 4.2.090, 4.2.100, 4.2.110,) 4.2.120, 4.2.140, 4.2.150) pertaining to the implementation of the Montana Environmental Policy Act; and the adoption of new rules imple-menting MEPA.

NOTICE OF THE REPEAL OF THE PRESENT RULES IMPLEMENTING THE MONTANA ENVIRONMENTAL POLICY ACT; AND ADOPTION OF REVISED RULES IMPLEMENTING MEPA

TO: All Interested Persons.

- 1. On May 15, 1980, the Department of Agriculture published notice of a proposed repeal of rules 4.2.070, 4.2.080, 4.2.090, 4.2.100, 4.2.110, 4.2.120, 4.2.140, 4.2.150 and the adoption of rules 4.2.301 thru 4.2.310 concerning the Repeal of the Present Rules implementing the Montana Environmental Policy Act; and Adoption of Revised Rules implementing MEPA, at page 1292 of the 1980 Montana Administrative Register, issue number 9.
- 2. The agency has repealed and adopted the rules as proposed.
 - 3. No comments or testimony were received.

W. Gordon McOmber, Director Department of Agriculture

BEFORE THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES OF THE STATE OF MONTANA

In the matter of the amendment)	NOTICE OF AMENDMENT OF
of rules 16-2.18(10)-S18070,)	RULES 16-2.18(10)-S18070,
16-2.18(10)-S18071,)	16-2.18(10)-S18071,
16-2.18(10)-S18072,)	16-2.18(10)-S18072,
16-2.13(10)-S18075,)	16-2.18(10)-S18075,
16-2.18(10)-S18077,)	16-2.18(l0)-S18077,
16-2.18(10)-S18078,)	and 16-2.18(10)-S18078
establishing immunization)	(Immunization Standards
requirements for public)	for Schools)
ad private schools)	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Health and Environmental Sciences published notice of proposed amendments to rules 16-2.18(10)-S18070, -S18071, -S18072, -S18075, -S18077, and -S18078, concerning immunization requirements for public and private schools, at page 1302 of the 1980 Montana Administrative Register, issue number 9.
- The agency has amended the rules as proposed.
 No comments or testimony were received concerning the proposed amendments.

A. C. KNIGHT, M.D., Director

BEFORE THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES OF THE STATE OF MONTANA

In the matter of the repeal of rules relating to licensing and construction of hospitals and related facilities (ARM 16-2.22(1)-S2200 through ARM 16-2.22(2)-) S2220(3)(j) and the adoption) except APM 16 2 2220 of rules relative. S2261 except 16-2.22(1)-S2210) ARM 16-2.22(1)-S2200 through of rules relating to licensing) and construction of health care facilities

NOTICE OF CORRECTION TO NOTICE OF ADOPTION OF RULES ARM 16.32.301 through 16.32.396 except) 16.32.346, 16.32.361 and 16.32.362 AND REPEAL OF RULES) except ARM 16-2.22(1)-S2210 (2) and (3) and ARM 16-2.22(1)-S2220(3)(j)

TO: All Interested Persons

- 1. On April 24, 1980, the Department of Health and Environmental Sciences published notice of a proposed adoption of rules concerning licensing and construction of health care facilities and repeal of rules ARM 16-2,22(1)-S2200 through ARM 16-2.22(2)-S2261 concerning the licensing and construction of hospitals and related facilities at page 1225 of the 1980 Montana Administrative Register, issue number 8.
- On June 12, 1980, the Department of Health and Environmental Sciences published "NOTICE OF ADOPTION . . AND REPEAL OF RULES . . . " as above-captioned, at page 1587 of the 1980 Montana Administrative Register, issue no. 11. In that Notice, on pages 1587 and 1595, the Department erroneously cited subsection (3)(j) of ARM 16-2.22(1)-S2220 as an exception to the repeal of rules relating to licensing and construction of hospitals and related facilities. is, in fact, no subsection (3)(j) to that rule; the correct citation for the exception to the repeal of the rules is 16-2.22(1)-S2220(6)(j), and the Department therefore submits this NOTICE OF CORRECTION for publication in the rule section of issue no. 12, 1980 Montana Administrative Register.

Alfinisht
A. C. KNIGHT, M.D., Director

In the matter of the Repeal of Rules 23-2.6AVI | NOTICE OF THE REPEAL OF RULES 23-2.6A | VI(1)-S600, 23-2.6AVI(2)-S610, and 23-2.6AVI(2)-S690 | S610, AND 23-2.6AVI(2)-S690 concerning the enforcement of traffic laws by the Highway Patrol;

TO: All Interested Persons:

- 1. On May 15, 1980 the Department of Justice published notice of a proposed repeal of rules 23-2.6AVI(1)-S600, 23-2.6AVI(2)-S610, and 23-2.6AVI(2)-S690 concerning the enforcement of traffic laws by the Highway Patrol at pages 1320-21 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.

3. No comments or testimony were received.

MIKE GREELY Attorney General

In the matter of the Amendment of Rule 23-2.6AVI (2)-S620 concerning authorized emergency)))	NOTICE OF THE AMENDMENT OF RULE 23-2.6AVI(2)-S620
Vehicles.	{	
venico.	,	

TO: All Interested Persons:

- 1. On May 15, 1980 the Department of Justice published notice of a proposed amendment of rule 23-2.6AVI(2)-S620 concerning authorized emergency vehicles at pages 1316-19 of the 1980 Montana Administrative Register, issue number 9.

 2. The agency has amended the rule as proposed.

 3. No comments or testimony were received.

Attorney General

NOTICE OF THE In the matter of the Amendment of Rule 23-2.6AVI AMENDMENT OF RULE (2)-S6010 concerning the 23-2.6AVI(2)-S6010 posting of bond monies by an alleged traffic violator) cited by the Highway Patrol

TO: All Interested Persons:

1. On May 15, 1980 the Department of Justice published notice of a proposed amendment of rule 23-2.6AVI(2)-S6010 concerning the posting of bond monies by an alleged traffic violator cited by the Highway Patrol at pages 1314-15 of the 1980 Montana Administrative Register, issue number 9.
2. The agency has amended the rule as proposed.
3. No comments or testimony were received.

Attorney General

In the matter of the Repeal of Rules 23-2.6AII(1)- S600 and 23-2.6AII(2)-S610 concerning operations of the Highway Patrol Bureau	NOTICE OF THE REPEAL OF RULES 23-2.6A II(1)-S600 AND 23-2.6A II(2)-S610 Highway Patrol Bureau.
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TO: All Interested Persons:

- 1. On May 15, 1980 the Department of Justice published notice of a proposed repeal of rules 23-2.6AII(1)-5600 and 23-2.6AII(2)-5610 concerning operations of the Highway Patrol Bureau at pages 1312-13 of the 1980 Montana Administrative Register, issue number 9.

 2. The agency has repealed the rule as proposed.

 3. No comments or testimony were received.

Certified to the Secretary of State June 17, 1980.

Attorney General

TO: All Interested Persons:

1. On May 15, 1980 the Department of Justice published of may 15, 1980 the Department of Justice published notice of a proposed repeal of rules 23-2.6B(1)-0600, 23-2.6B (2)-S610, 23-2.6B(2)-S620, 23-2.6B(2)-S650, and 23-2.6B (2)-S670 concerning the Registrar's Bureau at pages 1322-23 of the 1980 Montana Administrative Register, issue number 9.

2. The agency has repealed the rules as proposed.

3. No comments or testimony were received.

MIKE GREELY Attorney General

In the matter of the repeal)	NOTICE OF
of rule 23-2.10B(1)-S1000)	REPEAL OF RULE
providing for the duties)	AND 23-2.10B(1)-
of the Public Safety Division)	S1000

TO: All Interested Persons.

l. On May 15, 1980, the Department of Justice published notice of a proposed repeal of rule 23-2.10B(1)-S1000 providing for the duties of the Public Safety Division at pages 1328-29 of the 1980 Montana Administrative Register, issue number 9.

2. The agency has repealed the rule as proposed.

3. No comments or testimony were received.

Attorney General

In the matter of the	١	NOTICE OF THE
	,	NOTICE OF THE
Amendment of Rule 23-2.6B(2))	AMENDMENT OF RULE
-S680 concerning the payment)	23-2.6B(2)-S680
of fees while a vehicle is	ĺ	. ,
owned and held for sale	ĺ	

TO: All Interested Persons:

- 1. On May 15, 1980 the Department of Justice published notice of a proposed amendment of rule 23-2.6B(2)-S680, concerning the payment of fees while a vehicle is owned and held for sale at pages 1324-25 of the 1980 Montana Administrative Register, issue number 9.
- The agency has amended the rule with the following changes:

23-2.6B(2)-S680 DEALER LOT EXEMPTIONS

- (1) If a motor vehicle, subject to anniversary date registration, is owned and held for sale by a new or used motor vehicle dealer on the 25th day of the anniversary registration period assigned to that particular motor vehicle, the requirement for registration and payment of taxes shall abate until such time as the motor vehicle is sold.
- (2) The purchaser of a meter vehicle for which registration and taxes have abated as set forth in (1) above shall register the moter vehicle within ten (10) days of purchase and shall pay such prorated property taxes as are required by the Department of Revenuer "If the anniversary date for reregistration of a vehicle passes while the vehicle is owned and held for sale by a licensed new or used car dealer, property taxes or the fee in lieu of property taxes abate on such vehicle properly reported with the Department of Revenue until the vehicle is sold and thereafter the purchaser shall pay the pro rata balance of the taxes or the fee in lieu of tax due and owing on the vehicle." § 61-3-501
- (2) While under section 61-3-501, MCA, property taxes or the fee in lieu of property taxes are prorated for a purchaser of a vehicle that has been sold by a licensed car dealer all
- Other fees, IN ADDITION TO THE PRORATED TAXES PAID, SHALL BE are computed on a yearly basis and are not prorated. The anniversary registration period assigned to such motor vehicle shall remain the same as that period first assigned to it under anniversary date registration.
- (3) The exemption from registration and payment of fees and taxes as set forth in (1) above shall apply

to new or used motor vehicle dealers in Montana only

(a) they are duly registered and licensed as new -or used meter wehicle dealers by the State of Montana, and

(b) the motor vehicle for which the exemption is sought has been duly reported to the Department of Revenue in the manner required by such department-

3. The Staff of the Legislative Council commented orally that the quoting of a statute was unnecessary and in violation of section 2-4-305(2), MCA, which states: "Rules may not unnecessarily repeat statutory language." Accordingly, the rule has been modified to refer to the statute rather than repeat it.

MIKE GREELY Attorney General

In the matter of the repeal of rules 23-2.10B(2)-S1030, and 23-2.10B(10)-S10390 concerning the Fire Marshal) } }	NOTICE OF PROPOSED REPEAL OF RULES 23-2.10B(2)-S1030 AND 23-2.10B(10)-
Bureau	Ś	10390

TO: All Interested Persons.

- 1. On May 15, 1980, the Department of Justice published notice of a proposed repeal of rules 23-2.10B(2)-\$1030, and 23-2.10B(10)-\$10390 concerning the Fire Marshal Bureau at pages 1326-27 of the 1980 Montana Administrative Register, issue number 9.
- The agency has repealed the rule as proposed. Staff of Legislative Council commented orally, questioning the authority of the Department of Justice to repeal these rules, when the statute grants that authority to the State Fire Marshal. See section 50-3-102(2)(a), MCA. The Department of Justice responded that Executive Reorganization transferred all functions of the State Fire Marshal to the Department of Justice. Section 82-A-1202(5), R.C.M., 1947, states:

The office of state fire marshal, created in Title 82, chapter 12, R.C.M. 1947, is abolished, and its functions are transferred to the department. Unless inconsistent with this act, any reference in the Revised Codes of Montana, 1947, to the office of state fire marshal means the department of justice.

When made aware of this provision, the commenter agreed that the Department of Justice has authority to repeal these rules.

Attorney General

BEFORE THE HUMAN RIGHTS COMMISSION OF THE STATE OF MONTANA

In the matter of the adoption) of a rule regarding the time) at which a decision of a) hearing examiner may be reviewed by the Commission

NOTICE OF THE ADOPTION OF 24-3.9(2)-P9117, TIME FOR REVIEW OF HEARING EXAMINER DECISIONS

TO: All Interested Persons.

- 1. On April 10, 1980, the Commission published a notice of a public hearing regarding the adoption of a new $\,$ rule concerning the time at which a decision of a hearing examiner may be reviewed by the Commission, appearing at page 1129 of the 1980 Montana Administrative Register, issue number 7.
 - 2. The Commission has adopted the rule as proposed. 3. No comments or testimony were received at the

public hearing held on May 14, 1980.

Karen S. Townsend, Chair

BY:

Raymord D. Brown, Administrator Human Rights Division

BEFORE THE HUMAN RIGHTS COMMISSION OF THE STATE OF MONTANA

In the matter of the adoption) of amendments to 24-3.9(14)-) S9330 relating to guidelines) on employee selection) procedures)

NOTICE OF ADOPTION OF AMENDMENTS OF 24-3.9(14)-59330, ADOPTION OF EEOC UNIFORM GUIDELINES ON EMPLOYEE SELECTION PROCEDURES

TO: All Interested Persons.

- 1. On April 10, 1980, the Commission published a notice of a public hearing regarding the adoption of amendments relating to Guidelines on Employee Selection procedures, appearing at page 1137 of the 1930 Montana Administrative Register, issue number 7.
- 2. The Commission has adopted the amended rule as proposed. The rule has been brought up to date with EEOC guidelines in this area and makes it consistent with ARM 24-3.9(14)-S9350. The Commission finds that the amendment implements the intent of Montana's Human Rights Act and the Governmental Code of Fair Practices by giving to employers the same guidance as to allowable employee selection procedures as does federal law.
- 3. At the public hearing held on May 12, 1980, at 7:30 p.m. in Suite 300, Steamboat Block Building, Helena, Montana 59601, the Commission heard testimony from Joyce Brown, EEOC Coordinator from the Montana Department of Administration.

 Ms. Brown stated that the rule was desirable insofar as it addressed the question of affirmative action in that it would make Montana's guidelines the same as federal guidelines in this area. This consistency in the laws would be advantageous for employers. Furthermore, it would benefit both employers and those who have traditionally suffered discrimination in the past by allowing affirmative action to be more effectively taken. There was no other testimony received.

 The Commission was advised that its staff attorney had

The Commission was advised that its staff attorney had met with the Administrative Code Committee to explain the amendments and the related new rule concerning affirmative action. The Committee submitted a letter to the Commission stating that it had no objections to the adoption of the amendments or the new rule. Except for a memorandum from the staff, no other written comments were received.

Karen S. Townsend, Chair

BY:

Raymond D. Brown, Administrator

Human Rights Division

BEFORE THE HUMAN RIGHTS COMMISSION OF THE STATE OF MONTANA

In the matter of the adoption) of a rule regarding the) adoption of EEOC Affirmative) Action Guidelines)

NOTICE OF ADOPTION OF 24-3.9(14)-59350, ADOPTION OF EEOC AFFIRMATIVE ACTION GUIDELINES

TO: All Interested Persons.

- 1. On April 10, 1980, the Commission published a notice of a public hearing regarding the adoption of a new rule adopting the EEOC Affirmative Action Guidelines, appearing at page 1128 of the 1980 Montana Administrative Register, issue number 7.
- 2. The Commission had adopted the rule as proposed in order to enable employers to undertake voluntary affirmative action in accordance with federal guidelines without violating state law. The Commission finds that the intent of the Montana Human Rights Act and the Governmental Code of Fair Practices is the same as the intent of Title VII, federal regulations concerning affirmative action.
- 3. At a public hearing held on May 12, 1980, at 7:30 p.m. in Suite 300, Steamboat Block Building, Helena, Montana 59601, the Commission heard testimony from Joyce Brown, EEOC Coordinator from the Montana Department of Administration. Ms. Brown stated that the rule was desirable in that it would make Montana's guidelines the same as federal guidelines in this area. This consistency in the laws would be advantageous for employers. Furthermore, it would benefit both employers and those who have traditionally suffered discrimination in the past by allowing affirmative action to be more effectively taken. There was no other testimony received.

The Commission was advised that its staff attorney had met with the Administrative Code Committee to explain this new rule and the related amended rule concerning affirmative action. The Committee submitted a letter to the Commission stating that it had no objections to the adoption of the new rule or the related amendments of the existing rule. Except for a memorandum from the staff, no other written comments were received.

Karen S. Townsend, Chair

BY:

Raymond D. Brown, Administrator

Human Rights Division

BEFORE THE BOARD OF LIVESTOCK STATE OF MONTANA

In the matter of the amendment)	NOTICE OF THE AMENDMENT OF
of rule 32-2.6A(78)-S6330 to)	RULE 32-2.6A(78)-S6330
clarify horse import require-)	
ments.		

TO: All Interested Persons

- 1. On May 15, 1980 the Department of Livestock published notice of the proposed amendment on rule 32-2.6A(78)-S6330 clarifying horse import requirements at page 1330 of the 1980 Montana Administrative Register, Issue No. 9.

 2. The agency has amended rule 32-2.6A(78)-S6330 as
- The agency has amended rule 32-2.6A(78)-S6330 as proposed.
 - 3. No comments or testimony were received.

ROBERT G. BARTHELMESS Chairman, Board of Livestock

JAMES W. GLOSSER, D.V.M. Administrator & State Veterinarian

-1714-

BEFORE THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION OF THE STATE OF MONTANA

In the matter of the repeal of rule 36-2.6(1)-S600 that describes Grass Conservation and Soil Conservation Bureau)	NOTICE OF REPEAL OF RULE 36-2.6(1)-S600 RELATING TO GRASS CONSERVATION AND SOIL CONSERVATION BUREAU
Rules		RULES

TO: ALL INTERESTED PERSONS

- 1. On May 15, 1980, the Department of Natural Resources and Conservation (Department) published notice of a proposed repeal of rule 36-2.6(1)-S600 concerning Grass Conservation and Soil Conservation Bureau rules at page 1359 of the 1980 Montana Administrative Register, issue number 9.
 2. The Department has repealed the rules as proposed.

 - 3. No comments or testimony were received.

Ted J. Doney, Director Department of Natural Resources and Conservation

-1715-

BEFORE THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION OF THE STATE OF MONTANA

In the matter of the repeal of rules 36-2.14(1)-S1400 and 36-2.14(1)-S1410 designating a controlled groundwater		NOTICE OF REPEAL OF RULES 36-2.14(1)-S1400 AND 36-2.14(1)-S1410 RELATING TO THE DESIGNATION OF A CONTROLLED
area)	GROUNDWATER AREA

TO: ALL INTERESTED PERSONS

- 1. On May 15, 1980, the Department of Natural Resources and Conservation (Department) published notice of a proposed repeal of rules $36-2.14\,(1)-51400$ and $36-2.14\,(1)-51410$ concerning the designation of a controlled groundwater area at page 1360 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The Department has repealed the rules as proposed.

3. No comments or testimony were received.

Ted J. Doney, Director
Department of Natural Resources
and Conservation

-1716-

BEFORE THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION OF THE STATE OF MONTANA

In the matter of the repeal)	NOTICE OF REPEAL OF RULES
of rules 36-2.14N(1)-S1400)	36-2.14N(1)-S1400 THROUGH
through 36-2.14N(1)-S14220)	36-2.14N(1)-S14220 RELATING TO
relating to renewable resource)	RENEWABLE RESOURCE DEVELOP-
development loans to ranchers)	MENT LOANS TO RANCHERS AND
and farmers	FARMERS

ALL INTERESTED PERSONS

- 1. On May 15, 1980, the Department of Natural Resources and Conservation (Department) published notice of a proposed repeal of rules 36-2.14N(1)-S1400 through 36-2.14N(1)-S14220 concerning renewable resource development loans to ranchers and farmers at page 1358 of the 1980 Montana Administrative Register, issue number 9.
 2. The Department has repealed the rules as proposed.

 - 3. No comments or testimony were received.

Ted J. Doney, Director
Department of Natural Rescurces
and Conservation

BEFORE THE DEPARTMENT OF PUBLIC SERVICE REGULATION OF THE STATE OF MONTANA

IN THE MATTER of the Proposed) Adoption of Rules Implementing Minimum Operations Requirements for Class D Motor Carriers.

NOTICE OF THE ADOPTION OF RULES IMPLEMENTING MINIMUM OPERATIONS REQUIREMENTS FOR CLASS D MOTOR CARRIERS

All Interested Persons

1. On February 14, 1980, the Montana Public Service Commission published notice of a proposed adoption of rules implementing legislative changes in Sections 69-12-314 and 69-12-407, MCA, at page 472 of the 1980 Montana Administrative Register, issue number 3.
2. The Commission has adopted the rules with the follow-

ing changes:

Rule I. (38-2.6(6)-S6210) USUAL BUSINESS OPERATION

change.

REGULAR BASIS Rule II. (38-2.6(6)-\$6220) III. (38-2.6(6)-S6230) RETAINING CLASS D CERTIFICATE (1) A motor carrier who possesses a Class D motor carrier certificate and who can show that its Class D service is used by at least 20 customers per month during each month of the calendar year, or can show that its Class D service generates not less than \$5,000 gross revenue per calendar year, is presumed to meet the requirements of actually engaging in the transportation of Class D materials on a regular basis as part of the motor carrier's usual business operation as those requirements are set out in Section 69-12-314(2) and is, therefore, further presumed to be entitled to possess a Class D motor carrier certificate. No further showing will be required from such carrier unless the Commission specifically requests additional information pursuant to Rule VI.

(2) Failure of any Class "D" motor carrier to show either at least 20 customers per month or at least \$5,000 in annual gross revenues raises no presumption either in favor of or against that carrier retaining its certificate in light of the requirements of Section 69-12-314(2). Rather, each such

of Section 69-12-314(2). Rather, each such requirements carrier will be evaluated on a case-by-case basis as set out in

Rule IV.

Rule IV. (38-2.6(6)-S6240) OTHER CIRCUMSTANCES ALLOWING RETENTION OF CLASS D CERTIFICATE $\overline{(1)}$ A motor carrier possesses a Class D motor carrier certificate but who because of seasonal operations or other circumstances cannot meet either of the conditions stated in Rule III(1), must submit to the Commission a signed and verified statement describing in detail those circumstances which lead the carrier to believe that it should be allowed to retain its Class D certificate consistent with the requirements of Section 69-12-314(2).

(2) No change.

Rule V. (38-2.6(6)-S6250) REPORTS No change.

(38-2.6(6)-S6260) ADDITIONAL INFORMATION MISSION (1) At any time, the Commission ADDITIONAL INFORMATION Rule VI. REQUIRED BY THE COMMISSION

may in its discretion require any Class D carrier to submit additional supporting evidence beyond that received in accordance with Rules \underline{IV} or \underline{V} .

(2) No change.

Rule VII. (38-2.6(6)-86270) SHOW CAUSE ORDER No change. 3. A public hearing was held to consider the proposed rules on March 28, 1980. Several members of the Montana Solid Waste Contractors Association appeared at the hearing. Their attorney, Gary Zadick, reiterated several comments made in an earlier written statement submitted to the Commission.

In connection with Rule I, Mr. Zadick argued that it should contain language specifically prohibiting the holding of a Class "D" certificate for purposes of speculation. The Commission feels that it is possible for a carrier to hold a Class "D" certificate for speculation while still operating on a regular basis and as part of the motor carrier's usual business operation. Merely because one of the reasons for holding a certificate may be speculation does not mean the carrier would not be in compliance with Section 69-12-314, MCA. Therefore, no such language was included.

Concerning Rule II, Mr. Zadick proposed that the rule should require service on at least a weekly basis. Mr. Zadick pointed out that ARM 16-2.14(8)-S14315 requires that Group 2 wastes be picked up weekly. However, an examination of that Department of Health rule shows that it is applicable only when refuse containers are utilized and that Group 2 wastes are more narrowly defined than materials authorized by a Class "D" certificate. The Commission can foresee legitimate Class "D" operations who do not operate on a strict weekly basis.

Concerning Rule III, Mr. Zadick urged the Commission to increase the standards contained therein to 100 customers per month and raise the \$5,000 gross revenue figure. Mr. Zadick points out that carriers operating in a community of 500 persons or less are exempt from regulation under Section 69-12-102(d), McA, anyway. Again the Commission can foresee legitimate Class "D" operations in cities larger than 500 in population but which operation has less than 100 customers, especially if they are large customers. Admittedly, the standards set out in Rule III are somewhat arbitrary. However, their purpose is to establish some general guidelines by which the Commission can avoid having to closely scrutinize every Class "D" carrier on a case-by-case basis. The Commission believes this purpose is better served without increasing those standards.

In regards to Rule IV, Mr. Zadick urged the use of language clarifying that seasonal operations are seasonal because of the needs of the customer and not the discretion of the operator. Seasonal operations are mentioned in Rule IV primarily by way of example. The intent of Rule IV was to establish a case-by-case examination and not to set general standards or limiting definitions for seasonal operations or otherwise. Mr. Zadick's concern can be handled on a case-by-

case basis.

Mr. William O'Leary appeared on behalf of Marvin Mintyala and some other members of the Solid Waste Contractors Association. Mr. O'Leary argued that the rules should not address operating for a profit because that is not a requirement for obtaining Class "D" authority. The Commission believes that intent to operate at a level above costs is necessary to prevent the holding of certificates for the purposes of speculation only. Purposely operating at a loss would not be consistent with the intent of 69-12-314.

sistent with the intent of 69-12-314.

In connection with Rule I, Mr. O'Leary also argued that whether Class "D" service is incidental is immaterial. Again the Commission believes that the "on a regular basis" and "as part of the motor carrier's usual business operation" requirements of 69-12-314, require more than just an "incidental" service.

Mr. O'Leary submitted that inclusion of any numbers concerning customers or revenues is entirely arbitrary. It is the Commission's position that some numbers are necessary to establish guidelines by which the Commission may avoid a detailed examination of every single Class "D" carrier for compliance with the statute. The numerical guidelines do not constitute an exclusive test and any carrier may, in the alternative, choose to be treated on a case-by-case basis.

Mr. O'Leary and several others at the hearing expressed

Mr. O'Leary and several others at the hearing expressed concern with respect to the constitutionality of the Commission revoking any existing Class "D" authority on the basis of 69-12-314. The Commission feels that the statute does require it to revoke noncomplying authorities. The matter of the constitutionality of such action is a question for the courts to decide and not the Commission in this proceeding.

Mr. Dennis Lopach appeared on behalf of the Montana Motor Carrier Association. He expressed concern that the verified statement in Rule IV may be measured against the numerical standards contained in Rule III. Paragraph (2) has been added to Rule III to further clarify the Commission's intention to judge each Rule IV verified statement on a case-by-case basis.

judge each Rule IV verified statement on a case-by-case basis.

Mr. Lopach also recommended that Rule III standards be declared to be "interpretive" or "adjective." The Commission feels that this is not necessary since Rule III is clearly not the exclusive test for compliance with 69-12-304, MCA, and therefore does not in and of itself restrict the rights of any existing Class "D" carrier.

ORDON E. BOLL NGER, Chairm

CERTIFIED TO THE SECRETARY OF STATE JUNE 17, 1980.

STATE OF MONTANA DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF ARCHITECTS

IN THE MATTER of the Amendments) NOTICE OF AMENDMENT OF ARM of ARM 40-3.10(6)-S1040 subsection (1)(a) concerning reciprocity rules: ARM 40-3.10(6)-S10010 subsection (2) concerning reciprocity; and) S10040 QUALIFICATIONS REQUIRED ARM 40-3.10(6)-S10040 subsec-) OF ARCHITECTS REGISTERED tion (1)(a) concerning qualifi-) cation required of architects) registered outside of Montana

40-2.10(6)-S1040 RULES AND REGULATIONS - RECIPROCITY;) ARM 40-3.10(6)-S10010 RECIPRO-) CITY; and ARM 40-3.10(6)-OUTSIDE OF MONTANA

All Interested Persons:

 On May 15, 1980, the Board of Architects published a notice of amendment of ARM 40-3.10(6)-S1040 subsection (1) (a) concerning reciprocity rules; ARM 40-3.10(6)-S10010 subsection (2) concerning reciprocity and ARM 40-3.10(6)-S10040 subsection (1)(a) concerning qualifications required of architects registered outside of Montana at pages 1362 and 1363, Montana Administrative Register, issue number 9.

- 2. The board has amended the rules exactly as proposed.
- 3. No comments or testimony were received.

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF PHARMACISTS

In the matter of the amendment) NOTICE OF AMENDMENT OF ARM of ARM 40-3.78(6)-578030 con-) 40-3.78(6)-578030 STATUTORY cerning statutory rules and) RULES AND REGULATIONS - DANGEROUS regulations - dangerous drugs,) DRUGS subsection (5)(b)

All Interested Persons:

- 1. On May 15, 1980, the Board of Pharmacists published a notice of proposed amendment of ARM 40-3.78(6)-S78030 concerning statutory rules and regulations for dangerous drugs at pages 1364 and 1365, Montana Administrative Register, issue number 9.
 - The board has amended the rule exactly as proposed.

3. No comments or testimony were received.

ED CARNEY, DIALCTOR DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING

Certified to the Secretary of State, June 17, 1980.

Montana Administrative Register

12-6/26/80

STATE OF MONTANA DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF HORSE RACING

In the matter of the proposed)
Emergency amendment of ARM)
40-3.46(6)-S46010 subsection)
(63)(k) concerning general)
conduct of racing.

NOTICE OF EMERGENCY AMENDMENT OF SUBSECTION (63)(k) of ARM 40-3.46(6)-S46010 GENERAL CONDUCT OF RACING

TO: All Interested Persons:

- 1. The Board of Horse Racing has determined that the existing wording of the rule places excessive and unreasonable restrictions on the discretion of the stewards. As now written it is questionable whether the stewards can declare a race called off unless a majority of the horses are affected. A race might have to be declared official even though up to one half of the horses in the field have been affected by mechanical failure. In the interests of fairness to the horsemen and to the wagering public the board feels that the stewards must have discretion to declare a race no contest if in their judgement one or more horses are determined to have been detrimentally affected by a mechanical failure.
- a. Race meets are, as of the day of this filing, being conducted. Each time a race is run a possibility of a mechanical failure in the starting gate exists. If and when a mechanical failure should occur, under the current rule, the stewards cannot declare a no contest unless a majority of the horses are affected. To remain under this wording of the rule might very well expose the Board of Horse Racing, the Department of Professional and Occupational Licensing, and the state of Montana to serious liability generated by action of claimants who have an interest in a horse affected by mechanical failure and at the same time subject to a race which must be declared official under the current rule, and generated by claimants who have a wagering interest which may suffer detriment thereunder. To prevent this potentially imminent liability, the board finds it necessary to make the amendment effective immediately.

The board intends on filing a notice of proposed amendment on the most immediate filing deadline following this date and through the regular rule adoption process therein offering an opportunity for a hearing.

- 3. The text of the proposed amendment is as follows: "40.3-46(6)-546010 GENERAL CONDUCT OF RACING...... (63)..
- (k) In the event of mechanical failure or interference during the running of a race which affects-the-majority-one or more of the horses in such race, the stewards may declare the race as no contest. Any wagers on such races called off, cancelled, or declared as no contest shall be refunded, and no purse, prize or stakes shall be awarded. A race shall be cancelled if no horse

covers the course.

...."

- 4. The rationale for the proposed rule is as set forth in the statement of reasons for the emergency.
- 5. The emergency amendment will become effective on June 11, 1980.
- 6. Interested persons may comment in writing to the Board of Horse Racing, Lalonde Building, Helena, Montana 59601.
- 7. The authority of the board to make the proposed amendment is based on section 23-4-202 MCA and implements section 23-4-104 MCA.

BOARD OF HORSE RACING JOSEPH MURPHY, D.D.S., CHAIRMAN

BY:

ED CARNEY, DIRECTOR
DEPARTMENT OF PROFESSIONAL
AND OCCUPATIONAL LICENSING

-1723-

STATE OF MONTANA DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF PSYCHOLOGISTS

In the matter of the Amendment) NOTICE OF AMENDMENT OF ARM 40-of ARM 40-3.90(6)-S90040 con-) 3.90(6)-S90040 CODE OF PROFEScerning the code of profes-) SIONAL CONDUCT sional conduct

TO: All Interested Persons:

- 1. On May 15, 1980, the Board of Psychologists published a notice of proposed amendment of ARM 40-3.90(6)-S90040 concerning the code of professional conduct at page 1366, Montana Administrative Register, issue number 9.
 - The board has amended the rule exactly as proposed.
 - 3. No comments or testimony were received.

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF PUBLIC ACCOUNTANTS

In the matter of the repeal of) NOTICE OF REPEAL OF ARM 40-ARM 40-3.94(6)-S94010 concern-) 3.94(6)-S94010 EXAMINATIONS - ing examinations and applica-) APPLICATIONS AND ARM 40-3.94(6)- independent of the period of the period

TO: All Interested Persons:

- 1. On May 15, 1980, the Board of Public Accountants published a notice of proposed repeal of ARM 40-3.94(6)-S94010 concerning examinations and applications and ARM 40-3.94(6)-S94060 concerning fees and inactive list at pages 1367 and 1368, Montana Administrative Register, issue number 9.
 - 2. The board has repealed the rules exactly as proposed.
 - 3. No comments or testimony were received.

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING BEFORE THE BOARD OF WATER WELL CONTRACTORS

In the matter of the Repeal of) NOTICE OF REPEAL OF ARM ARM 40-3.106(6)-S10670 concern-) 40-2.106(6)-S10670 DUPLICATE ing duplicate or lost licenses) OR LOST LICENSES

TO: All Interested Persons:

1. On May 15, 1980, The Board of Water Well Contractors published a notice of proposed repeal of ARM 40-3.106(6)-\$10670 concerning duplicate or lost licenses at page 1639, Montana Administrative Register, issue number 9.

12-6/26/80

- 2. The board has repealed the rule exactly as proposed. 3. No comments or testimony were received.

BY:

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL LICENSING

BEFORE THE DEPARTMENT OF REVENUE

OF THE STATE OF MONTANA

IN THE MATTER OF THE)	NOTICE OF DEPARTMENT DECISION
AMENDMENT OF RULE)	ON PROPOSED AMENDMENT OF RULE
42-2.8(1)-S8660, relating to)	42-2.8(1)-S8660, relating to
adjusted gross income of)	the adjusted gross income of
spouses on separate returns.)	spouses on separate returns.

TO: All Interested Persons:

- 1. On January 31, 1980, the Department of Revenue published notice of a public hearing on a proposed amendment to rule 42-2.8(1)-88660, relating to the adjusted gross income of spouses on separate returns, at pages 398 and 399 of the Montana Administrative Register, issue no. 2. On March 17, 1980, the public hearing was held.
- 2. The Department has decided not to adopt the proposed amendment.
- 3. The rule-making proceeding in this instance was initiated by a petition from the Revenue Oversight Committee requesting that the amendment noticed in 1980 MAR, issue no. 2, be adopted. At the hearing several parties appeared in support of the proposal. The Department, at the hearing, expressed its reluctance to promulgate the amendment because of questionable authority to make the changes and because of recent legislative history indicating the reluctance of the Legislature to make the desired changes by statute. The hearing examiner, Mr. Ross Cannon, felt that the Department's concerns relating to lack of authority were not valid, and he recommended adoption of the amendments. After carefully reviewing the arguments of the proponents and of the hearing examiner, the Department has determined it lacks authority to make the proposed amendment and consequently declines to adopt the amendment. The rationale for the Department's decision, as presented in a letter to the Revenue Oversight Committee, is as follows:

The Department's decision is not based on the question of whether the amendment is "good" or "bad", but rather on the question of whether the Department has authority to promulgate the suggested amendment. In reviewing the proposed amendment, it is necessary to examine the underlying statutes. In particular, Section 15-30-111, MCA, provides in relevant part:

"15-3--111. Adjusted gross income. (1) Adjusted gross income shall be the taxpayer's federal income tax adjusted gross income as defined in section 62 of the Internal Revenue Code of 1954..."

In essence, the Committee's proposal would enable a taxpayer to report as the taxpayer's Montana adjusted gross income an

amount that would not correspond to the taxpayer's federal adjusted gross income, and this would violate 15-30-111, MCA. The fact that income splitting is achievable under the federal code by means of a joint return does not provide a solution. It is a well-established principle that the use of a federal joint return does not convert the income of one spouse into the income of the other spouse. Another factor indicating that adoption of the amendment would not be appropriate is the legislative history of proposals to accomplish similar results. During the 1979 Legislature, no legislation related to income splitting was submitted. During the 1977 Legislature, two Senate bills and All three were one House Joint Resolution were introduced. killed in committee. In 1975, a House Joint Resolution was also killed in committee. Given this expression of legislative intent, it seems inappropriate that the Department implement a rule which the Legislature has declined to implement as a statute.

> MARY L. ORAIG, Director Department of Revenue

Certified to the Secretary of State 6/16/80

BEFORE THE DEPARTMENT OF REVENUE

OF THE STATE OF MONTANA

IN THE MATTER OF THE)	NOTICE OF AMENDMENT OF RULES
AMENDMENT OF RULES)	42-2.22(2)-S22000 Assessment
42-2.22(2)-S22000 Assessment)	of Heavy Equipment and
of Heavy Equipment and)	42-2.22(2)-S22020 Assessment
42-2.22(2)-S22020 Assessment)	of Manufacturing and Mining
of Manufacturing and Mining)	Equipment.
Equipment.	j	, - <u>r</u>

TO: All Interested Persons:

- 1. On December 27, 1979, the Department of Revenue published notice of the proposed amendment of rules 42-2.22(2)-S22000, relating to assessment of heavy equipment, and 42-2.22(2)-S22020, relating to assessment of manufacturing and mining equipment, at pages 1635 through 1640 of the 1979 Montana Administrative Register, issue no. 24.
- 2. The Department has amended rules 42-2.22(2)-S22000 and 42-2.22(2)-S22020 with the following changes (deletions interlined and additions underlined and capitalized):
- #2-2.22(2)-S22000 ASSESSMENT OF HEAVY EQUIPMENT (1) (a)
 The minimum assessed market value of heavy equipment shall be
 the wholesale value is the average resale value of such property
 as shown in "Green Guides", Volumes I and II, or "Green Guides" Older Equipment Guide", "Green Guides Life Trucks", or "Green Guides Off Highway Trucks and Trailers", The using the current volumes of the year of assessment, Equipment Guide Book Company, 7980 Fabian Way, P. O. Box 10113, Pale Alto, California 94303. This guide may be reviewed in the Department or purchased from the publisher: Equipment Guide Book Company; 3980 Fabian Way; P. O. Box 10113; Palo Alto, California 94303.

 (b) If the above-named publications cannot be used to value these properties then a trended depreciation schedule established by the Department of Revenue shall be used to determine the above-named publication cannot be used to determine the content of the candot be used to determine the content of the candot be used to determine the candot walls in the candot be used to determine the candot walls is found.
- mine the average market value. The schedule is found in subsection (2).

 (2)(a)(i) For the calendar year commencing January 1, 1979, the following schedule is used for heavy equipment:

TABLE 1A

AGE	R-3 PERCENTAGE DEPRECIATION	TREND FACTOR	PERCENTAGE TRENDED DEPRECIATION
1 Year Old 2 Years Old 3 Years Old 4 Years Old 5 Years Old 6 Years Old 7 Years Old 8 Years Old 9 Years Old 10 Years Old and Older	92% 84% 76% 57% 58% 49% 39% 30% 24% 20%	1.000 1.053 1.119 1.248 1.446 1.497 1.547 1.639 1.744 1.820	92% 88% 85% 84% 84% 73% 49% 42% 36%

(ii) For 1979 models, a percentage trended depreciation figure of 95% is used.

(b)(i) For the calendar year commencing January 1, 1980, the following schedule is used for heavy equipment:

TABLE 1B

AGE	R-3 PERCENTAGE DEPRECIATION	TREND PACTOR	PERCENTAGE TRENDED DEPRECIATION
1 Year Old 2 Years Old 3 Years Old 4 Years Old 5 Years Old 6 Years Old 7 Years Old 8 Years Old 9 Years Old 10 Years Old and Older	924 844 764 674 574 594 394 394 244	1.000 1.058 1.144 1.223 1.370 1.370 1.677 1.758 1.823 1.900	928 898 878 828 768 578 658 538 448 388

(ii) - For 1980 models, a percentage trended depreciation figure of 95% is used.

LOG SKIE CONCRETE BELT LOA HYDRAULI CRAWLER SHOVELS TRUCK MO CRANES SHOVELS	ADERS JCKS TRACTORS DDERS E EQUIPMENT DERS C CRANES CRANES AND JUNTED	ASPHALT FINISHERS ALL OTHER MISC.		TABLE IIIB AIR EQUIPMENT HYDRAULIC EXCAVATORS MOTOR SCRAPERS WHEEL TRACTORS DITCHERS ROLLERS OTHER COMPACTION EQUIPMENT	
UNITS YEAR	R.C.L.N.D.	YEAR	R.C.L.N.D.	YEAR	R.C.L.N.D
OF	MARKET	OF	MARKET	OF	MARKET
PURCHASE		PURCHASE		PURCHASE	
1980	100% 96%	1980	100% 78%	1980	100%
1979	93%	1979 1978	75%	1979 1978	74% 72%
1977	89%	1977	72%	1970	68%
1976	86%	1976	66%	1976	64%
1975	81%	1975	65%	1975	59%
1974	78%	1974	59 %	1974	57%
1973	86%	1973	66%	1973	63%
1972	77%	1972	60%	1972	56%
1971	74%	1971	52%	1971	52%
1970	69%	1970	52%	1970	46%
1969	65%	1969	51%	1969	36%
1968	61%·	1968	51%	1968	33%
1967	5 7%	1967	49%	1967	30%
1966	56%	1966	48%	1966	28%
1965	50%	1965	45%	1965	24%
1964	46%	1964	44%	1964	22%
1963	44%	1963	44%	1963	22%
1962	40%	1962	40%	1962	17%
1961	34%	1961	34%	1961	17%
1960	34%	1960	32%	1960	14%
& Older		& Older		& Older	
R.C.L	.N.D R	EPLACEMENT C	<u>UST LESS NO</u>	RMAL DEPRE	CIATION

(II) IN ADDITION TO THE SCHEDULE IN SUBSECTION (2)(B)(I), THE DEPARTMENT MULTIPLIES THE R.C.L.N.D. MARKET VALUE PERCENTAGES IN TABLES IB, IIB, AND IIIB BY A FACTOR BASED ON EQUIPMENT USE. THE MULTIPLIER IS DETERMINED FROM THE FOLLOWING TABLE:

į	ANNUAL	HOUR	RS	OF USE (T)	MULTIPLIER
į	0 :	• T	5	3,120	1
1	3,120	T	≤	4,680	.8
j	4,680 <	: Т			.667

(3) The tables IN SUBSECTION (2) (A) were compiled using Rdepreciation schedules with a residual valve of 20%. THE TABLES IN SUBSECTION (2)(B)(I) WERE COMPILED TO APPROXIMATE DEPRECIATION AS GIVEN BY THE RESALE VALUES OF THE GREEN GUIDES. The trend factors were compiled using comparative cost multipliers based on data published by the Marshall and Swift Publication Company. More detailed information concerning the table entries can be obtained from the detailed to the tained from the department.

42-2.22(2)-S22020 ASSESSMENT OF MANUFACTURING AND MINING EQUIPMENT ASSESSMENT OF MINING MACHINERY AND EQUIPMENT. (1)(a) The minimum assessed value of manufacturing and mining machinery, equipment and supplies shall be forty percent (40%) of the original installed cost. (This is in lieu of an annual decreciation.) The average market value for the mobile equipment used in mining, The average market value for the mobile equipment used in mining, including coal and ore haulers, shall be the average resale value of such property as shown in "Green Guides", Volumes I and II, Older Equipment, Off Highway Trucks, and Trailers and Lift Trucks, using the current volumes of the year of assessment. This guide may be reviewed in the Department or purchased from the publisher: Equipment Guide Book Company; 3980 Fabian Way; P. O. Box 10113; Palo Alto, California 94303.

(b) If the above-named guides cannot be used to value these properties, then trended depreciation tables established by the Department of Revenue shall be used to determine the average market value. The tables are found in subsection (2).

(2)(a)(i) For the calendar year commencing January 1, 1979, the following table is used for mobile mining equipment:

TABLE 1A

AGE	R-3 PERCENTAGE DEPRECIATION	TREND FACTOR	PERCENTAGE TRENDED DEPRECIATION
1 Year Old 2 Years Old 3 Years Old 4 Years Old 5 Years Old 6 Years Old 7 Years Old 8 Years Old 9 Years Old 10 Years Old and Older	92\$ 84\$ 76\$ 67\$\$ 58\$\$ 39\$\$ 30\$ 24\$ 20\$	1.000 1.053 1.119 1.248 1.446 1.497 1.547 1.639 1.744 1.820	928 888 853 843 843 843 843 493 423 363

TABLE 1B

AGE	R-3 PERCENTAGE DEPREGIATION	TREND FACTOR	PERCENTAGE TRENDED DEPRECIATION
1-Year Old 2-Years Old 3-Years Old 4-Years Old 5-Years Old 6-Years Old 7-Years Old 8-Years Old 9-Years Old 10-Years Old and Older	924	1.000	9-2%
	844	1.058	8-7%
	764	1.144	8-7%
	674	1.223	8-7%
	578	1.370	8-7%
	598	1.370	5-7%
	498	1.677	5-5%
	398	1.758	5-3%
	304	1.823	144%
	204	1.900	3-8%

 $\frac{\text{(ii)}}{\text{figure of }95\%} = \frac{1980 - \text{modelo,}}{\text{nodelo,}} = \frac{\text{percentage}}{\text{trended}} = \frac{\text{trended}}{\text{depreciation}}$

TABLE IB WHEEL LOADERS LIFT TRUCKS CRAWLER TRACTORS LOG SKIDDERS CONCRETE EQUIPMENT BELT LOADERS HYDRAULIC CRANES CRAWLER CRANES AND SHOVELS TRUCK MOUNTED CRANES AND SHOVELS OFF HIGHWAY HAUL UNITS			QUIPMENT ENANCE ERS ADERS NISHERS MISC. NOT	TABLE IIIB AIR EQUIPMENT HYDRAULIC EXCAVATORS MOTOR SCRAPERS WHEEL TRACTORS DITCHERS ROLLERS OTHER COMPACTION EQUIPMENT	
YEAR OF	R.C.L.N.D. MARKET	YEAR OF	R.C.L.N.D. MARKET	YEAR OF	R.C.L.N.D MARKET
PURCHASE		PURCHASE	VALUE	PURCHASE	VALUE
1980	100%	1980	100%	1980	100%
1979	96%	1979	78%	1979	74%
1978	93%	1978	75%	1978	72%
1977	89%	1977	72%	1977	68%
1976	86%	1976	66%	1976	64%
1975	81%	1975	65%	1975	59%
1974	78%	1974	59 %	1974	57%
1973	86% 77%	1973	66% 60%	1973	63% 56%
1972 1971	74%	1972 1971	52 %	1972 1971	50% 52%
1970	69%	1970	52%	1970	46%
1969	65 %	1969	51%	1969	36%
1968	61%	1968	51%	1968	33%
1967	57 %	1967	49%	1967	30 %
1966	56%	1966	48%	1966	28 %
1965	50%	1965	45%	1965	24%
1964	46%	1964	44%	1964	22%
1963	44%	1963	44%	1963	22%
1962	40%	1962	40%	1962	17%
1961	34%	1961	34%	1961	17%
1960	34%	1960	32%	1960	14%
& Older	N D	& Older EPLACEMENT C		& Older	
R.C.L.N.D REPLACEMENT COST LESS NORMAL DEPRECIATION					

⁽II) IN ADDITION TO THE SCHEDULE IN SUBSECTION (2)(B)(I), THE DEPARTMENT MULTIPLIES THE R.C.L.N.D. MARKET VALUE PERCENTAGES IN TABLES IB, IIB, AND IIIB BY A FACTOR BASED ON EQUIPMENT USE. THE MULTIPLIER IS DETERMINED FROM THE FOLLOWING TABLE:

ANNUAL HOURS OF USE (T)	MULTIPLIER
$0 \le T \le 3,120$	1
$3,120 < T \le 4,680$.8
4,680 < T	.667

(3) The average market value for stationary machinery and equipment used in mining shall be determined using trended depreciation tables established by the Department of Revenue. These are 10-year tables and reflect the average life of these properties. The tables are found in subsection (4).

(4)(a) For the calendar year commencing January 1, 1979, the following table is used for stationary mining machinery and equipment:

TABLE 2A

<u>AGE</u>	R-3 PERCENTAGE DEPRECIATION	TREND FACTOR	PERCENTAGE TRENDED DEPRECIATION
1 Year Old 2 Years Old 3 Years Old 4 Years Old 5 Years Old 6 Years Old 7 Years Old 8 Years Old 9 Years Old 10 Years Old and Older	925 845 765 6755 585 495 395 395 2405	1.000 1.078 1.140 1.216 1.392 1.610 1.667 1.725 1.829 1.949	92% 91% 87% 81% 79% 65% 52% 44%

(b) For the calendar year commencing January 1, 1980, the following table is used for stationary mining machinery and equipment:

TABLE 2B

AGE	R-3 PERCENTAGE DEPRECIATION	TREND FACTOR	PERCENTAGE TRENDED DEPRECIATION
1 Year Old 2 Years Old 3 Years Old 4 Years Old 5 Years Old 6 Years Old 7 Years Old 8 Years Old 9 Years Old 10 Years Old and Older	928 848 768 6788 5498 398 308 248 208	1.000 1.053 1.145 1.232 1.324 1.416 1.746 1.821 1.885 1.966	92% 88% 87% 83% 77% 69% 68% 55% 45%

- The tables IN SUBSECTIONS (2)(A) AND (4) were compiled using R-3 depreciation schedules with a residual value of 20%. THE TABLES IN SUBSECTION (2)(B)(I) WERE COMPILED TO APPROXIMATE DEPRECIATION AS GIVEN BY THE RESALE VALUES OF THE GREEN GUIDES. The trend factors were compiled using comparative cost multi-pliers based on data published by the Marshall and Swift Publi-cation Company. More detailed information concerning the table entries can be obtained from the department.
- 3. On March 4, 1980, a rule-making hearing was held concerning proposed amendments to Rules 42-2.22(2)-S22000 (Heavy Equipment) and 42-2.22(2)-S22020 (Manufacturing and Mining Equipment). This hearing was in essence a continuation of a rule-making proceeding on these rules that had its origin in 1978. Numerous parties appeared at the hearing and presented testimony.

The principal points raised by those appearing at the hearing concerned:

- (1) The use of the Green Guides to value property.(2) The use of wholesale versus resale in computing value.(3) The use of trend factors in depreciation tables. Additionally a report was presented by an advisory committee appointed by the Director.

Concerning the use of the Green Guides, testimony was presented by the Montana Contractors Association urging the use of actual sales data as opposed to the use of the Green Guide or other valuation manuals. To the extent that publications such as the Green Guide utilize sales data in compiling tables, the use of a valuation manual accomplishes what the Contractors Association requests. In a relatively small market such as Montana, there will be a lack of sales data for many of the types of equipment, and this will necessitate the use of manuals in any case. Moreover, the Department lacks the resources to carry out the complete sales analysis that would be required to implement the Contractors Association proposal. However, the Department will continue to examine the feasibility of valuation based on sales data for possible future implementation. In a similar fashion, the Advisory Committee advocated the development of depreciation tables for all heavy equipment (including mobile mining equipment). The problem with this approach is again one of resources. A substantial number of tables would be needed to adequately value the multitude of properties concerned. Moreover, a considerable portion of the tables would be computed from data taken from valuation manuals such as the Green Guide. Consequently, given the resources available to the Department, it is felt that the most practical approach is the use of a valuation manual coupled with tables for that equipment that is not listed in the selected manual. Because of familiarity with the manual, the Department proposes to continue the use of the Green Guides at this time. The Department will, however, examine other manuals, such as the statement of sales by Forke Brothers, for possible adoption at a future date.

Turning to the question of wholesale versus resale price in the Green Guides as a standard of value, the Department maintains that in view of the legislative history of House Bill 70, which implemented the market value concept, the appropriate measure of value is the resale price. In establishing the various percentages to convert market value to taxable value, the Legislature relied on data supplied by the Department that was phrased in terms of resale value. It was not the Legislature's intent to alter the tax base but rather to simplify the computation of taxable value. Those who advocate the use of wholesale price as the proper measure of market value should present their arguments to the 1981 Legislature, as that is the proper body to change the law. As a consequence the Department proposes to retain the reference to resale price in the rules.

Responding to comments that a single depreciation table is not adequate to treat the various types of heavy equipment and mobile mining equipment, the Department has prepared three depreciation tables designed to yield resale value as given by the Green Guides. The Department will continue to study the tables and will make refinements, including additional tables if necessary, to reflect the resale value with reasonable accuracy, within the confines of available manpower and other resources. The new tables can be found in subsection (2)(B)(I) of both rules.

In addition to the tables, the Department also proposes to utilize a factor to reflect the usage of the equipment. The Department is aware that a piece of equipment that has been used 24 hours a day for every day of the year will have a lower market value than a similar piece of equipment used 8 hours a day. On a basis of 8-12 hours a day for 260 days (52 weeks of 5 days), a

single shift is considered to be up to 3,120 hours a year. A double shift is 12-18 hours a day or from 3,120 hours to 4,680 hours a year. A triple shift is more than 18 hours a day or more than 4,680 hours a year. A piece of equipment that has averaged single shift operation for each year of operation is valued by the percentage figure given in the table. A piece of equipment that has averaged double shift operation for each year of operation is valued by taking 80% of the figure shown in the table. A piece of equipment that has averaged triple shift operation for each year of operation is valued by taking 66 2/3% of the value shown in the table. Thus, for example, the resulting figures for Table IB in Subsection (2)(B)(I) of rule 42-2.22(2)-822000 would look like:

TABLE IB

YEAR OF	R. C. L.	N. D. MARKET	
PURCHASE	SINGLE SHIFT	DOUBLE SHIFT	TRIPLE SHIFT
1980 1979 1978 1977 1976	100% 96% 93% 88%	80% 77% 74% 71% 69%	67% 64% 62% 57%
1.	•	•	
1 .	•	•	•]
1 •	•	•	

The use of the shift concept will permit the Department to take into account the degree of use in ascertaining market value.

The Montana Contractor's Association has voiced its opposition to the use of trend factors in deriving depreciation tables. The Department considers the use of trend factors to be in accord with the legislative mandate of employing market value. The nature of the data found in the Green Guides required the use of trend factors to obtain the tables shown in Tables I, II and III above.

It was necessary to convert original costs from earlier years to present day dollars in order to derive a table that could be multiplied times original cost and yield present market value.

The trend factors utilized are as follows:

,	
YEÄR	TREND
PURCHASED	FACTOR
1979	1.000
1978	1.105
1977	1.199
1976	1.289
1975	1.373
1974	1.470
1973	1.840
1972	1.937
1971	2.005
1970	2.079
1969	2.229
1968	2.337
1967	2.468
1966	2.552
1965	2.653
1964	2.722
1963	2.768
1962	2.838
1961	2.844
1960	2.865
& Older	

The trend factors were based on the comparative cost multipliers for construction equipment published by the Marshall-Swift Valuation Service. The Advisory Committee stated its support for the concept of replacement cost less depreciation as the measure of market value.

The Tables were developed to reflect the resale values given by the Green Guides. In order to accomplish this, trend factors were employed. The Department makes no claim that the tables are perfect and admits that in a particular case the table may overvalue or undervalue a specific piece of equipment. A taxpayer who anticipates an incorrect valuation should contact the county assessor prior to valuation in order to informally try and resolve any differences. Such informal contact is still possible after valuation, but the initiative remains with the taxpayer. An example of such a situation would be inoperable equipment. The state of the equipment should be brought to the assessor's attention. When the informal process is of no avail, the taxpayer has the formal appeal process of the County Tax Appeal Board available. The Department considers the approach detailed above to be both workable and equitable.

It was suggested at the hearing that the taxpayer's depreciation schedule for income tax purposes be utilized. The Department considers this approach inappropriate. Income tax depreciation is designed to permit the recovery of capital

investment via a deduction against income. Property tax depreciation is designed to reflect present market value. To the extent these figures differ, the use of income tax depreciation schedules is inappropriate for property tax valuation. It would also be inappropriate to permit the taxpayer to pick and choose methods of valuation. Under Montana's present method of taxation, it is proper that the same piece of equipment be valued the same independent of the owner of the property. This is best accomplished by a single method of valuation, that does not depend on a particular taxpayer's method of accounting or bookkeeping.

In addition to the comments received at the hearing and from various interested persons, the Department received a report from the hearing officer, Mr. Ross Cannon, based on his analysis of the proposed amendments. The Department must respectfully disagree with the hearing officer's conclusions. The hearing officer would require the Department (via county offices in most cases) to have assessors and appraisers personally observe and value each piece of property to be valued unless the taxpayer elects another method of valuation. While such an approach might be viable in a perfect and fully-funded world, the use of individual valuations is simply not possible in the real, fiscal world. An army of appraisers would be required; for if Mr. Cannon is correct with respect to heavy equipment and mining equipment, the same principles apply to automobiles, boats, motors, bowling alleys, etc., etc. It is the Department's contention that the Legislature did not intend to create a greater bureaucracy in passing House Bill 70. It is the Department's contention that the proposal adopted by the Department is a valid means of determining market value within the definition established by the Legislature and consistent with the legislative intent underlying House Bill 70. It is not a matter of expediency and convenience that leads the Department to use valuation manuals and depreciation tables. The methods adopted by the Department were chosen to enable the Department to determine market value within the constraints imposed by the legislative appropriation.

The hearing officer also challenged the use of trend factors. The Department continues to maintain that the use of trend factors is not only proper, but is in fact mandated by the concept of market value. A trend factor is designed to translate dollars from a prior year to dollars in the present year. Market value as defined must be expressed in present dollars, and trend factors accomplish this task. The validity of trend factors is based on the validity of the concept of present value and not on the existence of precedent in federal or state law. A depreciation table takes into account wear and use, but used alone pure depreciation values the property in terms of original cost in the dollars at the time of purchase. Multiplication by a trend factor brings this valuation to present value.

MARY L. CRAIG, Direct Department of Revenue

Certified to the Secretary of State 6-16-80.

-1740-

BEFORE THE SECRETARY OF STATE OF THE STATE OF MONTANA

In the matter of the repeal of)	NOTICE OF THE REPEAL AND
rules relating to the rule)	REVISION OF PROCEDURAL RULES
numbering method and break-)	IN TITLE 1, CHAPTER 2,
down of ARM before recodifi-)	GENERAL PROVISIONS
cation and the revision of)	
rules relating to specific)	
recodification procedures)	

TO: All Interested Persons:

- $1.\,$ On May 15, 1980, the Secretary of State published notice of a proposed repeal of rules and revision of rules in Title 1, Chapter 2, General Provisions, at page 1370 of the 1980 Montana Administrative Register, issue number 9.
 2. The agency has repealed and revised the rules as
- proposed.
 - 3. No comments or testimony were received.

Dated this 17th day of June, 1980.

Secretary of State

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the amendment of)	NOTICE OF AMENDMENT OF
Rule 46-2.10(18)-S11440(1)(a)(i))	RULE 46-2.10(18)-S11440
(ii) (iii) (b) and (2) and the adop-)	AND THE ADOPTION OF RULES
tion of Rules 46-2.10(18)-S11532)	46-2.10(18)-S11532 AND
and 46-2.10(18)-S11533 pertaining)	46-2.10(18)-S11533
to physician services)	

TO: All Interested Persons

- 1. On April 24, 1980, the Department of Social and Rehabilitation Services published notice of a proposed amendment of Rule 46-2.10(18)-S11440(1)(a)(i)(ii)(ii)(b) and (2) and the adoption of Rules 46-2.10(18)-S11532 (RULE I) PHYSICIAN SERVICES, DEFINITION and 46-2.10(18)-S11533 (RULE II) PHYSICIAN SERVICES, REQUIREMENTS pertaining to physician services at page 1258 of the 1980 Montana Administrative Register, issue number 8.
- 2. The agency has amended 46-2.10(18)-S11440 as proposed.
- 3. The agency has adopted 46-2.10(18)-S11532 PHYSICIAN SERVICES, DEFINITION and 46-2.10(18)-S11533 PHYSICIAN SERVICES, REQUIREMENTS as proposed.
 - 4. No comments or testimony were received.

Director, Social and Rehabilitation Services

CERTIFIED TO THE SECRETARY OF STATE June 13 , 1980.

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the adoption of rules and the repeal of rules 46-2.10(14)-S11170 through 46-2.10(14)-S11200 pertaining to evaluating income of applicants and recipients in the AFDC program)))))))))	NOTICE OF THE ADOPTION OF RULES 46-2.10(14)-S11381, 46-2.10(14)-S11382, 46-2.10(14)-S11383, 46-2.10(14)-S11384, 46-2.10(14)-S11385, 46-2.10(14)-S11386, 46-2.10(14)-S11388, 46-2.10(14)-S11389, 46-2.10(14)-S11394, AND 46-2.10(14)-S11394, AND THE REPEAL OF RULES 46-2.10(14)-S1140-S114
)	S11200

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed adoption of Rules 46-2.10(14)-S11381, S11382, S11383, S11384, S11385, S11386, S11387, S11388, S11389, S11394 and S11395, and the repeal of 46-2.10(14)-S11170 through 46-2.10(14)-S11200 pertaining to evaluating income of applicants and recipients in the AFDC program at page 1465 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rules as proposed.
- 3. The agency has adopted the rules with the following changes.
- 46-2.10(14)-S11381 RWLE-I UNEARNED INCOME, DEFINITION (1) "Unearned Income" means all income that is not earned income as defined in Rule-V ARM 46-2.10(14)-S11385. Unearned income includes, but is not limited to social security income benefits, veteran's benefits or payments, workmen's ers' compensation payments, unemployment compensation payments, and returns from capital investments with respect to which the individual is not actively engaged.
- (2) Unearned income shall be treated as provided in Rules ## through #V ARM 46-2.10(14)-S11382 through 46-2.10(14)-S11384.
- $\frac{46\text{--}2.10(14)\text{--}S11382}{(1)} \quad \frac{\text{RWLE } \text{++}}{(1)} \quad \frac{\text{DISREGARDED UNEARNED INCOME}}{\text{need and amount of assistance, the}} \\ \text{following unearned income shall be disregarded:}$

- complementary assistance from other agencies and (a) organizations which consists of:
- (i) goods and services not included in or duplicated by the AFDC payment,
- (ii) a supplement to AFDC payments, for a different purpose.
- (b) home produce utilized for household consumption; (c) undergraduate student loans and grants for educational purposes made or insured under any program administered
- by the commissioner of education;
 (d) extension of OASDI benefits for 18 to 22 year olds who are fulltime students;
 - (e)
- the value of the food stamp coupon allotment; the value of U.S. department of agriculture donated (f)
- any benefits received under Title VII of the Nutri-(g) tion Program for the Elderly of the Older Americans Act of 1965 as amended;
- (h) the value of supplemental food assistance received under the Child Nutrition Act of 1966, and the special food services program for children under the National School Lunch Act (PL 92-433 and PL 93-150);
- (i) all monies awarded to Indian tribes by the Indian claims commission or Court of Claims shall be disregarded as authorized by PL 93-134, 92-254, 94-540, and 94-114;
- (j) payments received under Title II of the uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970;
- (k) any contribution furnished by relatives or others
- which is unavailable directly to the recipient;
 (1) the tax exempt portions of payments made pursuant to PL 92-203, the Alaska Native Claims Settlement Act;
- (m) all payments under Title I of the elementary and secondary Education Act;
- (n) all weekly incentive allowances paid under PL 93-203, the Comprehensive Employment and Training Act of 1973;
- (o) incentive payments or reimbursement of trainingrelated expenses made to WIN participants by the manpower agency;
- (p) payments for supportive services or reimbursement of out-of-pocket expenses made to individual volunteers serving as foster grandparents, senior health aides, or senior companions, and to persons serving in service corps of the retired executives and active corps of executives, and any other
- program under Titles II and III of PL 93-113;

 (q) payments to individual volunteers under Title I
 (VISTA) of PL 93-113, pursuant to section 404(g) of that law;

 (r) individuals receiving supplemental security income shall not be considered as a member of the assistance unit unless they choose to relinquish their SSI grant.

46-2.10(14)-S11383 RULE ### COUNTABLE UNEARNED INCOME (1) All unearned income, not specifically disregarded by

rule II shall be counted.

(2) The amount of the assistance payment shall be determined by estimating the income reasonably expected to exist during the month of application and the month immediately following the month of application. Any income received prior to the date of application is not counted. Unearned income of a recipient is counted from the first to the last day of the second month prior to grant determination.

46-2.10(14)-S11384 RULE #V SPECIALLY TREATED UNEARNED INCOME (1) The types of income listed below shall be treated as follows:

- (a) Lump sum payments are considered as income for only the month after the ten-day notification to the recipient of grant amount change. After this month, any sum that is retained will be considered against the property resources limitation. The following are examples of lump sum payments: social security, veteran's benefits, unemployment compensation, railroad retirement or disability, workmen's compensation. tion.
- (b) Income tax refunds shall be considered toward the property resources limitation and not treated as income.

(c) Indian per capita payments may be considered toward

the property resources limitation.

(d) Income from leased land, land sale, and other accrued income may be considered as income available to meet need when received, prorated over the year, or programmed for special needs, such as, but not limited to: housing and home repair, household furnishings and equipment, financial institution debts, education and/or training, recreation equipment, medical debts, bedding and clothing, necessary repair or replacement of a vehicle. Programming must have the approval of the recipient, paying agent, and the county welfare department.

46-2.10(14)-S11385 RULE V EARNED INCOME (1) "Earned income" means all income earned by an individual through the receipt of wages, salary, commissions, tips, or any other fer

profit <u>from</u> activity in which he is actively engaged.
(2) Earned income from self-employment means the total profit from business enterprise, farming, etc., resulting from a comparison of the gross income received with the business expenses or total cost of the production of the income. Returns from capital investments are earned income when produced as a result of the individual's own efforts, including managerial responsibilities.

(3) Earned income shall be treated as provided in Rules ARM 46-2.10(14)-S11386 through ŦΧ through

46-2.10(14)-S11389.

- 46-2.10(14)-S11386 RUBE VI DISREGARDED EARNED INCOME
 (1) In determining need and amount of assistance, the following earned income shall be disregarded:
 - (a) earned income of a child under 14 years of age;
- (b) earned income of a child over 14 years of age who is a full or part-time student; and
- (c) earned income of an AFDC family member conserved for future educational needs of a child, if the department has given prior approval for the use of this income;
- (d) (c) income received under Title II of CETA "youth employment demonstration programs," of PL 95-93. These programs include the youth incentive pilot projects, the youth community conservation and improvement projects, and the youth employment and training programs.
 - 46-2,10(14)-S11387 RUBE VII TREATMENT OF EARNED INCOME The following are methods and treatment of earned
- income: (a) The income reasonably expected to exist during the month of application and the month immediately following the month of application shall be estimated. Any income received prior to the date of application shall not be considered.
- (b) Business expenses such as materials, labor, tools, rental equipment, supplies and utilities shall be subtracted from the gross self-employment income to arrive at gross income for disregard purposes. Personal employment expenses
- $\frac{46-2.10(14)-\text{S}11388}{(1)} \quad \frac{\text{RWHE}}{(1)} \quad \frac{\text{VIII}}{\text{The following disregards are applied to earned income of applicants for and recipients of AFDC, except as}$ provided in Rule #X ARM 46-2.10(14)-S11389:
 - (a) \$30 from the gross monthly income;(b) one-third (1/3) of the remainder;

and work related expenses are not business expenses.

- (b)
- (c) the mandatory deductions as determined by the employer's tax guide tables for the maximum number of exemptions the individual is entitled under the law. Mandatory deductions are state, federal, FICA taxes, and other deductions over which the individual has no control;
- (d) work related expenses of \$25 per month or more if the need is documented;
- (e) the full cost of public transportation or \$.12 per mile if the individual's own vehicle is used to and from work;
- (f) child care as a work expense in determining initial eligibility of an applicant. When a suitable placement is not available under Title XX, day care expenses may be allowed as a work related expense.
- $\frac{46-2.10(14)-S11389}{(1)~Disregards~of~mandatory~deductions,~work~related~expenses,~transportation,~and~child~care~shall~be~allowed.}$

The \$30 + 1/3 disregards outlined in Rele VHII ARM

46-2.10(14)-S11388 shall not be allowed as follows:

(a) to the children's natural or adoptive parents in stepparent cases when the natural or adoptive parents are not included in the AFDC payment;

(b) to any individual whose needs are not included in

the AFDC payment;

- (c) to new applicants (those who have not received AFDC within any of the previous four months prior to application);
 (d) to any person included in the AFDC payment who reduced his/her income, or terminated or refused employment, within the preceding thirty (30) days without good cause;
 (e) to income from public service employment under WIN.
- 46-2.10(14)-S11394 RUBE X TERMINATION OF INCOME When unearned or earned income terminates, the AFDC payment shall be adjusted the month immediately after the income terminates.
- 46-2.10(14)-S11395 RULE XI SUPPLEMENTAL PAYMENTS When earned or unearned income terminates, the AFDC payment may be adjusted and a supplemental payment made to eligible recipients who request such payment in the month of termination. The recipient is eligible for a supplemental payment if his income is less than 80% of the amount the department would pay for a similar family with no income.
- 4. No comments or testimony were received. The Department has repealed the old and adopted these new rules to update its AFDC rules to comply with current practice.

Kereh	الم ال	U	
Director,	Social	and	Rehabilitation
Services			

Certified to the Secretary of State June 17 , 1980

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the amendment)	NOTICE OF THE AMENDMENT
of Rule 46-2.10(18)-S11440(1)(j))	OF RULE 46-2.10(18)-
(k)(l) and the adoption of Rules)	S11440 AND THE ADOPTION
46-2.10(18)-S11558, 46-2.10(18)-)	OF RULES 46-2.10(18)-
S11559 and 46-2.10(18)-S11560)	S11558, 46-2.10(18)-
pertaining to medical assistance,)	S11559 and 46-2.10(18)-
dental services.)	S11560

TO: All Interested Parties:

- On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed amendment of Rule 46-2.10(18)-S11440 and the adoption of rules pertaining to medical assistance, dental services at page 1416 of the 1980 Montana Administrative Register, issue number 9.
- The agency has amended 46-2.10(18)-S11440 as proposed.
- The agency has adopted the rules with the following changes:
- 46-2.10(18)-S11558 RULE-I DENTAL SERVICES, DEFINITION Dental service is the treatment of the teeth and associ-DEFINITION ated structures of the oral cavity and treatment of disease, injury or impairment which may effect the oral and general health of the individual. The services must be provided by a licensed dentist or a licensed dental hygienist under the direct supervision of a licensed dentist. The services must be within the scope of their professions, as defined by law.
- 46-2.10(18)-S11559 RULE-II DENTAL SERVICES, REQUIREMENTS
 These requirements are in addition to those contained in
 ARM 46-2.10(18)-S11516 through 46-2.10(18)-S11522. (See MAR
 Notice No. 46-2-223 in the 1980 Register, Issue No. 5. These rules will be adopted in June.)
- (1) Emergency dental care for covered services does not need prior authorization when an emergency exists.
- (2) The following diagnostic and preventive dental services are covered by the program:
 (a) simple extractions;

 - annual fluoride treatments; (b)
- full mouth x-rays, or panorex, or cephalometric (c) grams, the foregoing allowed at three year intervals; (d) annual bite-wing x-rays; radiograms,

 - single periapical radiograms; (e)
 - (f) intra-oral occulsal maxillary or mandibular;
- extra-oral radiograms, maxillary or mandibular (g) extr
 lateral films:

- examinations at six month intervals;
- (i) prophylaxis at six month intervals;
- full mouth x-rays on edentulous patients allowed (i) when determined medically necessary by the designated peer review organization;
 - house calls: (k)
 - (1)vitality tests;
- (m) consultation, written justification for consultation must be provided;
 - (n) hospital and nursing home calls;
- (o) palliative emergency treatment of dental pain, including minor procedures, temporary fillings, incisions and
- drainage, topical medicaments, irrigation for pericoronitis;
 (3) The following dental services for the restoration of carious and fractural teeth are benefits of the medicaid program:
- amalgam restorations on deciduous and permanent (a) teeth;
 - (b) retention pins, up to 2 per tooth;
 - (c) silicate restorations;
 - composite and resin restorations; (d)
- acrylic jacket for immediate treatment of fractured (e) anterior tooth;
 - (f) treatment fillings;
 - (g) recementing of inlays;
 - pulpotomys. (h)
- The following oral surgery services are benefits of (4)the medicaid program: extensive oral surgery must be prior authorized by the designated professional review organization.

 (a) general anesthesia in a dental office. This service
- must be prior authorized by the designated peer review organization:
- (b) nitrous oxide, when prior authorized by the desig-nated peer review organization for specific reasons such as
- disability or age of patient, etc;

 (c) Oral premedication for sedation of patient for whom dental treatment under normal circumstances is not possible, but who does not require general anesthesia, or parenteral premedication; when prior authorized by the designated peer review organization.
- (d) Parenteral premedication for sedation of patient for whom dental treatment under normal circumstances is not possible, but who does not require general anesthesia; when prior authorized by the designated peer review organization.

 (e) hospital dental treatment, when prior authorized by
- the designated peer review organization;
 - (f) I and D of extra-oral abcess;
 - removal of tooth (includes shaping of ridge bone); (g)
 - (h) surgical removal of tooth, soft tissue impaction;(i) surgical removal of tooth, partial bone impaction;

- surgical removal of tooth, complete bone impaction;
- alveolectomy, not in conjection with extractions;

excision of hyperplastic tissue; (1)

(m) removal of retained or residual roots, foreign bodies in bony tissue;

(n) removal of cyst;

removal of retained or residual roots, (o) bodies in maxillary sinus;

(p) frenectomy;

removal of exostosis, torus, maxillary or mandi-(p) bular;

(r) biopsy;

- (s) maxilla, open reduction;
- (t) fracture, simple, maxilla, treatment and care;

(u) mandible, open reduction;

(V) fracture, simple, mandible, treatment and care;

(W) facial surgery.

(5) The following endodontic services are benefits of the medicald program: All nonemergency endodontics must be authorized by the designated peer review organization.

(a) root canal treatment on upper or lower six anterior

- teeth (chemotherapy and mechanical preparation, and filling);
 (b) root canal treatment on posterior teeth except third molars (chemotherapy and mechanical preparation, and filling), maximum of three roots per tooth;
- (c) emergency root canal, a finished x-ray must be attached to claim;
 - (d) root canal and apicoectomy combined operation;

(e) apicoectomy not in conjunction with root canal.

- (6) The following full denture services are benefits of the medicaid program: All full dentures must be prior authorized by the designated peer review organization. Requests for full dentures must show the approximate date of the most recent extractions, and/or the age of the present dentures. Dentures less than ten years old must be considered for relining or jumping. Tissue conditioners are considered a part of treatment.
- replacement of lost dentures. A caseworker must (a) investigate thoroughly and send a written evaluation to the recipient's dentist. Social worker's evaluation is to accompany dentist's prior authorization request;

(b) cured and resin relines, upper and lower, on immedi-

ate dentures three months after placement of denture;

(c) cured and resin relines, upper and lower, at three year intervals;

(d) duplicate (jump) upper and/or lower complete denture when prior authorized by the peer review organization;

complete maxillary denture, acrylic, plus necessary adjustment;

complete mandibular denture, acrylic, plus necessary adjustment;

- (g) broken denture repair, no teeth or metal involved;
- (h) denture adjustment as a separate service when dentist did not make dentures;

(i) replacing broken teeth on denture;

(j) placing name on a new, full or partial denture.(7) The following partial denture services are benefits

of the medicaid program: All partial dentures must be prior authorized by the designated peer review organization.

 (a) acrylic upper or lower partial denture with two chrome or gold clasps and rests and adjustments, a minimum of 4 posterior teeth;

(b) maxillary or mandibular cast chrome partial denture replacing any number of posterior teeth but must include one or more anterior teeth and adjustments;

(c) acrylic denture, without clasps, supplying 1 to 4

teeth (flipper);

- (d) additional teeth, permanent on acrylic denture (flipper);
- (e) adding teeth to partial to replace extracted natural teeth;

(f) replacing clasp, new clasp;

- (g) repairing (welding or soldering) palatal bars, lingual bars, metal connectors, etc. on chrome partials.
- (8) The following periodontal services are benefits of the medicaid program: all periodontia must be prior authorized by the designated peer review organization.

(a) deep scaling and currettage up to four (4) quad-

rants;

- (b) gingival resection for the treatment of gingival hyperplasia due to medication reactions. Treatment shall cover posterior and anterior teeth on uppers and lowers (sextants).
- (9) The following services for crowns and fixed bridges are benefits of the medicaid program: These services must be prior authorized by the designated peer review organization. (a) porcelain or acrylic crowns are limited to upper and

lower 6 anterior teeth;

(b) chrome, gold, or semiprecious crowns on posterior teeth not restorable by conventional filling material;

- (c) fixed bridges on anterior teeth only;
- (d) bridges replacing no more than 2 teeth;
- (e) three-quarter cast crown;
- (f) full cast crown;
- (g) cured acrylic jacket crown, laboratory processed;
- (h) porcelain jacket;
- (i) porcelain veneer (microbond, ceramco, etc.);
- (j) full cast crown with acrylic facing;
- (k) pontic, ceramic only;
- steele's facing type;
- (m) cured acrylic, laboratory processed, veneer.

- (10) The following pedodontic services including spacers and crowns are benefits of the medicaid program:
 - (a) amalgam restorations;
- (b) chrome crown, prior authorization by the designated peer review organization required;
- (c) immediate treatment of fractured anterior permanent tooth, including pulp testing, pulp capping and use of metal band or crown form with sedative filling;
- (d) chrome crown and loop spacer or other types (space maintainers) prior authorization by the designated peer review organization required;
- (e) bilateral space maintainer or lingual arch, prior authorization by the designated peer review organization required, at least one tooth must be missing on each side of the mouth:
 - (f) chrome wire clasps, adams, T or ball;
 - (g) stainless steel band.
- (11) The following orthodontic services are benefits of the medicaid program: All orthodontia must be prior authorized by the designated peer review organization. There shall be written documentation submitted with all prior authorization requests for orthodontia that the recipient and/or his family understands that once the treatment is started, it must be followed to completion and if medicaid eligibility ceases, the recipient and/or his family will be responsible for the payment for the balance of the treatment.
- (a) orthodontia related to post maxillo-facial intervention when the injuries are caused by trauma. The treatment shall be limited to stabilization and movement to accommodate prosthesis;
- (b) orthodontia for movement of teeth to accommodate post cleft palate treatment, the treatment shall be limited to those procedures necessary for the retention of prosthesis for swallowing, breathing, and mastication;
 - (c) examination;
 - records and diagnosis; (d)
- (e) full treatment - initial service. The prior authorization request will include a statement on the maximum length of treatment;
 - (f) full treatment monthly service;
 - (q) full treatment retention service;
 - serial extractions, supervision;
 - (i)
 - (j)
- partial treatment, expansion appliance; partial treatment head gear appliance; special appliance, bilateral space maintainer (when (k) not part of full treatment);
 - unilateral space maintainer; (1)special appliance,
- special appliance, removable space maintainer, upper (m) and lower;
 - special appliance, expansion appliance; (n)

- (o)
- special appliance, retainer; special appliance, habit appliance.
- (12) X-rays are required with requests for the following dental services:
 - all crowns, stainless steel, gold, others; (a)
 - endodontic cases; (b)
 - any case where pulp chamber is involved; (c)
 - removal of impacted teeth. (d)
- (13) Cosmetic dentistry is not a benefit of the medicaid program.
- 46-2.10(18)-S11560 RUBE-### DENTAL SERVICES, REIMBURSE-MENT Payment for dental services shall be limited to the lowest of usual and customary charges which are reasonable; the maximum amount payable by medicare, or the following fee schedule:
 - preventive and diagnostic services;
 - (a) examination and execution of forms 7.80;
- (b) complete intra-oral radiograms, minimum 14 films -26.00:
 - (c) single periapical radiograms, first film - 5.20; (d)
 - each additional film, periapical 2.60; bite-wing radiograms, 2 films 7.80;
 - (e)
 - intra-oral occlusal maxillary or mandibular 6.50; cephalometric radiograms or panorex, diagnostic (f) cephalometric (g) diagnostic
- only 26.00; (h) extra-oral radiograms, maxillary or mandibular lateral film -19.50;
- (i) allowable charges for x-rays in a single visit shall not exceed the allowable charges for a full mouth x-ray;
- (j) consultation fee (necessity to be shown) per session -13.00;
 - (k) hospital calls - 19.50;
- simple operations under general anesthesia (1)hospital - 39.00;
 - (m) house calls and nursing home calls 9.10;
- (n) vitality tests one tooth or per quadrant 7.80;
 (o) palliative (emergency treatment of dental pain (includes only minor procedures, i.e., temporary fillings, incision and drainage, topical medicaments, irrigation, peri-
- coronitis, etc.) 7.80; (p) stannus flouride 8%, one treatment, including prophylaxis - 22.10;
- (q) flouride 7.70; (r) prophyliaxis, includes polishing/adults and children 16.90; routine scaling and
- (s) prophylaxis, includes routine sealing and polishing/children - 16-90.
 - (2) Amalgam restorations:
 - (a) deciduous, one surface 12.32;

- (b) deciduous, two surface - 20.16;
- (c) deciduous, three surface - 28.16;
- (d) each additional surface, deciduous - 3.30;
- (e) one surface, permanent - 12.32;
- two surface, permanent 20.16; (f)
- three surface, permanent 28.16; (g)
- (h) each additional surface (includes cusp restoration, veneer, groove extension, etc.) permanent - 4.80;
 - (i) pins for retention (maximum 2) each pin 3.90.
 - Silicates and fiberglass restorations (per surface): (3)
 - (a) silicate - 13.00;
- (b) compost resin (addent, dakor, adaptic, concise, prestige, etc.) 19.20.
- (c) composite fillings for posterior teeth will be paid at the rate of a similar amalgam restoration except for buccal surfaces.
 - (4) Additional operative procedures:
- acrylic jacket, immediate treatment for fractured (a) anterior - 26.00;
 - (b) treatment filling (emergency) - 6.50;
 - (c) recement inlay - 6.50;
 - (d) pulpotomy need authorization 19.20;
 - (e) No extra fee for pulp capping or bases.
 - (5) Crown and bridge: three-quarter cast crown - 125.45; (a)
 - full cast crown 125.45; (b)
- (c) cured acrylic jacket crown, laboratory processed -104.00;
 - (d) porcelain jacket 143.00;
- (e) porcelain veneer (microbond, ceramco, etc.) 175-50 184.00;
 - (f) full cast crown with acrylic facing - 184.00;
- (q) gold and semi-precious crowns will be reimbursed at the same rate.
- Pedodontics, spacers, crowns, etc. amalgam restora-(6) tions same as permanent teeth:
 - (a) chrome crown 40.00;
- immediate treatment of fractured anterior permanent (b) tooth, includes pulp testing, pulp capping and use of metal band or crown form with sedative filling - 20.80;
- (c) chrome crown and loop spacer or other types (space maintainer) - 52.00;
 - (d) bilateral space maintainer or lingual arch 82.50;
- acrylic denture, without clasps, supplying 1 to 4 (e) (flipper) - 65.00;
- (f) each additional tooth, permanent on acrylic denture (flipper) - 6.50;
 - (g) chrome wire clasps, adams, t or ball, each 6.50;
 - stainless steel band 12.00. (h)
 - (7) Prosthodontics:

- (a) complete maxillary denture, acrylic, plus necessary adjustment - 336.00;
- (b) complete mandibular denture, acrylic, plus necessary adjustment - 336.00;
- (c) acrylic upper or lower partial denture with cast chrome clasps and rests replacing at least 4 posterior teeth plus adjustments - 260.00;
- (d) maxillary cast chrome partial denture. acrylic saddles, 2 clasps and rests, replacing missing posterior teeth and one or more anterior teeth, plus adjustments - 325.00.
 - (8)
 - (a)
 - Relines and repairs, etc.: cured resin reline, lower 86.45; cured resin reline upper 86.45; (b)
- (c) broken denture repair, no teeth or metal involved -32.00;
- (d) denture adjustment only where dentist did not make dentures - 7.80;
- (e) replacing broken tooth on denture, first tooth -24.00;
- (f) each additional tooth after procedure (e) or (g) -6.50;
- adding teeth to partial to replace extracted natural (g) teeth, first tooth - 32.50;
 - (h) replacing clasp, new clasp 45.50;
- (i) repairing (welding or soldering) palatal bars, lingual bars, metal connectors, etc. on chrome partials -84.50;
 - duplicate (jump) upper complete denture 110.50; lower jump or duplicate 110.50;
 - (k)
- placing name on new, full or partial dentures -(1)10.00
 - (9) Pontics:
 - steele's facing type, each 97.50; (a)
 - pontic ceramic only 147.50; (b)
 - cured acrylic, laboratory processed, veneer 97.50; (c)
 - (10) Repairs:
 - recement bridge 13.00; (a)
 - recement crown 6.50; (b)
 - (c) porcelain facing - 26.00;
 - replace broken Steele's facing, post intact 22.00; (d)
 - (e) gold Post - 55.00;
 - (f)
 - steel post or dowel with amalgum buildup 26.00; replace broken Steel's facing, post broken 32.50. (g)
 - (11) Oral surgery:
 - (a)
- I and D of abcess intra-oral 50.00; removal of tooth (includes shaping of ridge bone) -(b) 14.88;
- (c) surgical removal of tooth, soft tissue impaction -32.50;
- (d) surgical removal of tooth, partial bone impaction -58.50;

- (e) surgical removal of tooth, complete bone impaction -97.50:
- (f) alveolectomy, not in conjection with extractions, per quadrant - 32.50;
 - (g) excision of hyperplastic tissue/each quad 32.50;
- (h) removal of retained, residual roots, foreign bodies in bony tissue - 32.50;
 - (i) removal of cyst 50.00;
- removal of retained, residual roots, foreign bodies in maxillary sinus - 97.50;
- (k) frenectomy 45.50;(l) removal of exostosis torus, maxillary or mandibular - 65,00;
 - biopsy, including pathology lab charges 26.00; maxilla, open reduction 326.30; (m)
- (n) (o) fracture, simple, maxilla, treatment and care -253.50;
 - (p) mandible, open reduction - 436.80;
- (q) fracture, simple, mandible, treatment and care -253.50;
- (r) facial surgery usual and customary charges which are reasonable.
 - (12) Endodontics:
- (a) root canal chemotherapy and mechanical preparation. scaling and filing) - 112.00;
- (b) root canal, each additional root up to two 30.00; (c) root canal and apicoectomy combined operation -
- 97.50; (d) apicoectomy not in conjunction with root canal -58.50.
 - (13) Anesthesia:
 - (a) General anesthesia administered in office - 39.00;
 - nitrous oxide 4.00; (b)
 - Oral premedication \$10.00; (c)

 - (d) Parenteral premedication \$39.00
 (14) Periodontal services:
 - (a) periodontal prophylaxis per quadrant 16.90;
 - gingival resection 32.50; (b)
- (15) Dentist examining more than one Medicaid recipient in a long-term care facility on the same day shall be allowed payment for one (1) nursing home call over the examination fees. Examination is considered a recorded evaluation.
 - (16) Reimbursement orthodontia:
 - (a) examination 7.80;
 - full treatment records and diagnosis 45.50; full treatment, initial fee includes appliances -(b)
- (c) 315,00:
- (d) full treatment, monthly fee (prior authorization
 will state maximum number at months) 31.50;
 (e) full treatment, retention service 3.50;

(f) serial extractions, supervision - 3.50;

- (g) partial treatment, expansion appliance 175.00;
 (h) partial treatment head gear appliance 175.00;
 (i) special appliance, bilateral space maintainer, upper
- and lower 82.50;
- (j) special appliance, unilateral space maintainer -52.00:
 - (k) special appliance, expansion appliance - 175.00;
 - (1)
 - special appliance, retainer 87.50; special appliance, habit appliance 87.50. (m)
- The Department has thoroughly considered all verbal and written commentary received:

Comment:

Under Rule II, section 4, proposal to follow part (b) N₂0-0₂ etc...

(c) Oral premedication for sedation of patient for whom dental treatment under normal circumstances is not possible, but who does not require general anesthesia, or parenteral premedication; when prior authorized by the designated peer review organization.

premedication (d) Parenteral for sedation patient for whom dental treatment under normal circumstances is not possible, but who does not require general anesthesia; when prior authorized by the designated peer review organization.

Response:

These services have been previously covered and budgeted for and the Department agress to change the rule in this respect. The Department does not feel this is a substantive change.

Comment:

(Several additional proposed changes were offered by the Montana Academy of Pediatric Dentists. Several dental procedures and fees were proposed and are too numerous to reproduce here.)

Response:

The Department has initially determined that the adoption of these proposals would cause significant program expansion.

In the future the Department would consider proposals of this nature if the Montana Academy of Pediatric Dentists could also propose effective prior authorization procedures that would restrict these services to those who really need them. These procedures could limit the budget impact and cause the Department to reconsider its present decision.

Comment:

Why is an acrylic to gold crown valued at 184.00 while ceramco, which is not allowed, valued at 175.50? Rule III, section (5) (e) should be amended to read:

(e) Porcelain veneer (microbond, ceramco, etc.) (184.00)

Response:

The Department agrees to change the fee to make it uniform for both services. The dentist may choose the service he considers most appropriate, it still must be prior authorized.

Kuth 1 Cally Director, Social and Rehabilitation Services

Certified to the Secretary of State ______, 1980.

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the amendment of)	NOTICE OF THE AMENDMENT
Rule $46-2.10(18)-511440(1)(m)$ and)	OF RULE 46-2.10(18)-
the adoption of Rules 46-2.10(18)-)	S11440 AND THE ADOPTION
S11503, 46=2.10(18)-S11504, 46-)	OF RULES 46-2.10(18)-
2.10(18)-S11506, and 46-2.10(18)-)	S11503, 46-2.10(18)-
S11507 pertaining to medical)	Sll504, 46-2.l0(l8)-
assistance program, optometric)	S11506, AND 46-2.10(18)-
services)	S11507

TO: All Interested Persons

- 1. On April 10, 1980, the Department of Social and Rehabilitation Services published notice of the amendment of Rule 46-2.10(18)-S11440(1)(m) and the adoption of rules pertaining to medical assistance program, optometric services at page 1152 of the 1980 Montana Administrative Register, issue number 7.
- The agency has amended Rule 46-2.10(18)-S11440 as proposed.
- 3. The agency has adopted the rules as proposed with the following changes:
- 46-2.10(18)-S11503 RUBE-# OPTOMETRIC SERVICES, TION Optometric services are those services provided by an optometrist who is licensed and which are within the scope his practice as defined by law. Optometric services include visual training.
- (1) Visual training is the therapeutic approach to altering the relationship between the pointing system and the focusing system by means other than conventional glasses.
- 46-2.10(18)-S11504 RULE-II OPTOMETRIC SERVICES, REQUIRE-MENTS (1) Optometric services shall be provided only when they are medically necessary and shall be subject to review by the designated professional review organization.
- (2) Each medicaid recipient shall be allowed one eye examination for visual acuity per fiscal year unless one of the following circumstances exist:
- (a) Following cataract surgery there may be more than one examination per fiscal year.
- (b) The provider determines by screening that a loss of one line acuity has occurred with present glasses.
- (3) Visual training limitations:
 (a) Visual training must be prior authorized by the designated professional review organization.
- (b) Visual training shall be limited to two (2) one-hour sessions per week up to a maximum of twenty-four (24) sessions

per fiscal year.

46-2.10(18)-S11.506 RULE-III EYEGLASSES, DEFINITION Eyeglasses are lens and/or frames prescribed by a physician skilled in the diseases of the eye or by an optometrist, whichever the patient may select, to aid and improve vision.

46-2.10(18)-S11507 RULE-IV EYEGLASSES, REQUIREMENTS

(1) Each recipient 21 years old or younger is limited to one pair of eyeglasses per fiscal year and each recipient over 21 years old is limited to one pair of eyeglasses every two fiscal years unless one of the following circumstances exists:

(a) A recipient has had cataract surgery.

(b) When there is:

(i) a .50 diopter change in correction in can sphere, cylinder, vertical prism or near heading power; or

(ii) a minimum of a 5 degree change in any cylinder axis

of .50 diopters or more; or

(iii) any 1 degree or more prism change in lateral prism.(c) A recipient is unable to wear bifocals due to

medical necessity.

(2) Contact lenses may be provided only when they are medically necessary. They shall not be allowed for cosmetic

reasons. Claims for contact lenses must be accompanied by a statement explaining the medical reason for them.

(3) A recipient shall be allowed repairs on a pair of

- glasses during the fiscal year not to exceed the amount of an additional pair of glasses.
- 4. The Department has thoroughly considered all verbal and written commentary received:

Comment

Referring to Rule 46-2.10(18)-S11504, subsection (2), which says, "Each Medicaid recipient shall be allowed one eye examination for visual acuity per fiscal year...." The words "for visual acuity" should not be there. Visual acuity happens to be just one of a number of different visual dysfunctions that could be present. So rather than have a whole list of technical visual diagnosis terms, it would be best just to drop "for visual acuity."

Response

The words "for visual acuity" have been eliminated from the rule. This has been done to more accurately reflect the

cervices	heina	nurchased	for	Medicaid	recipients.

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			nd Re	habilita-
tion	Servi	ces		

Certified to the Secretary of State ______, 1980.

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the amendment of Rule 46-2.10(18)-S11440 (1) (1) and the adoption of rules)	NOTICE OF THE AMENDMENT OF RULE 46-2.10(18)-S11440 AN	ID
pertaining to home health services)	THE ADOPTION OF RULES PER TAINING TO HOME HEALTH SER VICES	

All Interested Parties:

- l. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of an amendment to Rule 46-2.10(18)-511440 and the adoption of rules pertaining to home health services at page 1430 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
- The agency has adopted the rules with the following changes:
- 46-2.10(18)-S11555 RUBE-# HOME HEALTH SERVICES, DEFINI-TION (1) Home health services are the following services provided by a licensed home health care agency on a part-time or intermittent basis to a recipient in his place of residence:
 - (a) nursing services;
 - (b) home health aide services;
 - (c) physical therapy; (d) occupational therapy;

 - (e) speech therapy;
- (f) medical supplies and equipment suitable for use in the home.
- (2) Nursing service may be provided by a licensed registered nurse in geographic areas not covered by a licensed home health agency.
- 46-2.10(18)-S11556 RULE-II HOME HEALTH SERVICES, REQUIRE-MENTS (1) A home health agency must be licensed by the Montana department of health and environmental sciences and be medicare certified.
- (2) Home health services are available only through those home health agencies that have a contract with the department.
- (3) Home health services must be prescribed by the recipient's attending physician and be part of a written plan of care.
- Home health services must be reviewed and renewed by (4)the recipient's attending physician at a minimum of 60 day intervals.

- (5) Written physician orders and care plans must be current and available upon request of the department or its designated representative.
- (6) Home health services are limited to a maximum of 200 visits per recipient per fiscal year.
- 46-2.10(18)-S11557 RUBE-### HOME HEALTH SERVICES, REIM-BURSEMENT (1) Reimbursement for home health services will be at cost, subject to upper limits defined in (3), as determined by an audit conducted according to Title XVIII of the Social Security Act definition of allowable costs, except that payment by the home health agency for contracted therapy services may not exceed the Montana state medicaid therapy fee

services may not exceed the Montana state medicald therapy ree schedule as an allowable cost for the contracted service.

(2) Reimbursement will be paid through interim rates during a cost report period as determined by the home health agencies' Title XVIII of the Social Security Act fiscal intermediary, with retroactive settlement for actual allowable costs at the conclusion of the report period.

(3) Reimbursement for home health services will be the lesser of usual and customary charges which are reasonable or the maximum amount navable by medicare

the maximum amount payable by medicare.

(4) Total payment for home health services will not exceed \$400.00 per recipient per month without prior authori-

zation of the department.

- (5) Reimbursement for nursing service provided by a licensed registered nurse in geographic areas not covered by a home health agency will be \$7.50 per hour.
- (6) These rules take precedence over any other home health service reimbursement rules found in this title.
- The Department has thoroughly considered all verbal and written commentary received:

Comment

Rule I should include respiratory therapy.

Response

42 CFR 440.70 does not include respiratory therapy as a medicaid reimbursable home health service. The Department must follow the requirements of Federal rules to receive continued Federal financial participation.

Comment

Rule II (1) should be amended by adding that those home health agencies which are not medicare certified have the ability to negotiate a contract with the Department.

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Response

To receive a license from the Montana Department of Health and Environmental Sciences, a home health agency must meet Medicare "conditions of participation" which also give Medicare certification. The Department cannot contract with an unlicensed home health agency. The Department contracts with one home health agency which has elected not to participate in Medicare. However, this provider is licensed and Medicare certified. With the adoption of these rules, Medicaid reimbursement for home health services will be determined by an audit conducted according to Medicare definition of allowable costs. The provider which does not participate in Medicare will still have the ability to negotiate a contract with Medicaid if they conduct this audit. Without the audit, Medicaid will not be able to establish reimbursement rates.

Comment

Rule II should be amended by deleting section (6) - the 200 visit limitation.

Response

Medicaid coverage, like all other insurance programs, has limits. At this time, the Department cannot expand the program past present limits due to budget considerations.

Comment

Rule III should be amended by deleting section (4) - the prior authorization for cases which may exceed \$400.00 per month per recipient.

Response

The Department believes that the requirement allows a necessary tool for program monitoring while not creating an unnecessary hardship on either the provider or the Department.

Director, Social and Rehabilitation Services

Certified to the Secretary of State _______, 1980

12-6/26/80

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the amendment)	NOTICE OF THE AMENDMENT OF
of Rule 46-2.10(18)-S11440(1)(o))	RULE 46-2.10(18)-S11440(1)
and the adoption of rules per-)	(o) AND THE ADOPTION OF
taining to medical assistance,)	RULES 46-2.10(18)-S11561,
ambulance services)	46-2.10(18)-S11562, AND
)	46-2.10(18)-S11563

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed amendment of Rule 46-2.10(18)-S11440(1)(0) and the adoption of new rules 46-2.10(18)-S11561, AMBULANCE SERVICES, DEFINITION; 46-2.10 (18)-S11562, AMBULANCE SERVICES, REQUIREMENTS; and 46-2.10 (18)-S11563, AMBULANCE SERVICES, REIMBURSEMENT, at page 1458 of the 1980 Montana Administrative Register, issue number 9.
 - The agency has amended the rule as proposed.
- 3. The agency has adopted the proposed rules with the following changes:
- 46-2.10(18)-S11561 RULE-I AMBULANCE SERVICES, DEFINITION
 (1) Ambulance means any vehicle that is specially designed, equipped with customary patient care equipment and supplies as required by state or local law and maintained for the medical care and transportation of the sick or injured.
 (2) Emergency ambulance service means immediate response services provided by a licensed ambulance provider in the ground or air transportation of a sick or injured person in a consider the state of the sick or injured person in a considered and considered the sick or injured person in a
- (2) Emergency ambulance service means immediate respense services provided by a licensed ambulance provider in the ground or air transportation of a sick or injured person in a specially designed and equipped vehicle as defined above, which includes a trained ambulance attendant who has current advanced American red cross first aid training or its equivalent.
- (3) Nonemergency ambulance service means services provided by a licensed ambulance provider in the ground or air transportation of a patient to obtain medical service when such transportation is medically necessary and sick or injured person in a specially designed and equipped vehicle as defined above, which includes a trained ambulance attendant who has current advanced American red cross first aid training or its equivalent, that does not require immediate action.
- 46-2.10(18)-S11562 RULE-II AMBULANCE SERVICES, REQUIRE-MENTS (1) These requirements are in addition to those contained in ARM 46-2.10(18)-S11516 through 46-2.10(18)-S11522 (See MAR Notice No. 46-2-223 in the 1980 Register, Issue No. 5. These rules will be adopted in June.)
 - (2) Medicaid payment for ambulance service will be made

only to a licensed ambulance provider.

- (3) No payment will be made for ambulance service in cases where some means of transportation other than the ambulance could be utilized without endangering the patients health, whether or not such other transportation is actually available.
- (4) Medicaid benefits cease at the time of death. When a recipient is pronounced dead after an ambulance is called but before pickup, the ambulance service provided to the point of pickup is covered at the base rate. If a recipient is pronounced dead by a legally authorized individual before the ambulance is called, no payment will be made.

(5) Ambulance claims will be screened for medical necessity and appropriateness by the designated professional review

organization.

46-2.10(18)-S11563 RUBE-III AMBULANCE SERVICES, REIM-BURSEMENT (1) Ambulance attendant services are included in the providers base rate.

(2) Reusable devices and equipment such as backboards, neckboards and inflatable leg and arm splints are considered

part of the ambulance service and are included in the providers base rate.

(3) Nonreusable items and disposable supplies such as oxygen, gauze and dressings, are reimbursable as a separate charge.

(4)Medicaid reimbursement for mileage is allowed for

- patient loaded miles only outside the city limits.

 (5) Medicaid reimbursement will be the lesser of usual and customary charges which are reasonable, the individual providers medicare rate or the individual providers January 1980 medicaid rate plus 10 percent. except that the base rate for nonemergency ambulance service shall not exceed \$30.00.
- The Department has thoroughly reviewed all verbal and written commentary received:

Comment

The method of claims payment should be investigated before any rule changes are made.

Response

One of the purposes of this rule change is to clarify procedures so that claims processing will proceed smoother. There is no reason why future changes cannot be developed as needed when refinements are made known.

Comment

Ambulance providers have been told they would get no raise; now there is a 10% raise; can it be retroactive?

Response

Budgetary limitations now allow for a 10% increase for reimbursements from the date of implementation only. Retroactive increases are not feasible.

Comment

The type of requirement found in Rule II(5) causes great hardship to ambulance providers. Often after providing service in good faith, we find out that a physician or police ordered ambulance call is denied due to lack of medical necessity.

Response

The Medicaid program is based on the philosophy of paying for medically necessary services. If the Department changed that policy it would not have sufficient funds to pay for all the medically necessary services we now pay for. The Department recognizes that ambulance providers are not responsible for who orders an ambulance and why they do it, but we cannot assume that responsibility.

Comment

Rule II(5) requires a designated professional review organization. An ambulance service operator should be a member.

Response

Ambulance operators have been requested to designate 3 members for an organization. Hopefully they soon will so that this concept may be worked out and adopted.

Comment

The designated professional review organization needs to have firm guidelines written into the rules so they will screen consistently.

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Response

The Department believes the rules are clear and firm, and would appreciate hearing about any inconsistent interpretation of them.

Comment

Rule II(3) is objectionable in communities with no public transportation; ambulances must answer calls. Medicaid should reimburse such services at the rate the general public must pay for the same service.

Response

Medicaid can only pay for medically necessary services. Unfortunately, where ambulance services is not medically indicated, Medicaid may not pay, no matter what other transportation may or may not be available.

Comment

Rule II(3) should be changed to read that ambulance service will be reimbursed if immediate transportation is indicated and if no other transportation is available.

Response

As pointed out above, Medicaid is responsible for covering (paying for) medically necessary service. In addition, this is a Medicare coverage limitation.

Comment

Rule III(2) causes Medicaid to pay for, in the base rate, for items an individual didn't use. The general public is charged for what they use. This is how Medicaid should pay.

Response

We have received comments pro and con over this issue. The fact that we use the Medicare system weighs heavily in our decision not to change as it is illegal for us to pay higher than they allow.

Comment

Medicaid is trying to tell us it doesn't cost as much to serve a Medicaid recipient as it does to serve the general public. These rules are being adopted disregarding ambulance owner input and expense records.

Response

This is incorrect. To the best of our knowledge we have never in the past two years claimed that ambulance rates paid by Medicaid were adequate. It is a budget problem and must be solved by adequate legislative appropriations. Note that in Rule III(5) the Department has struck part of the last line that apparently held nonemergency service to \$30.00.

Comment

One 10% increase in two years does not match inflation.

Response

The Department agrees, the inflation rate rose much faster than the Legislature or the Department anticipated. The Department simply doesn't have any additional funds for any greater increase.

Comment

Is the prior "wheel chair" ambulance service now included under nonemergency ambulance service?

Response

No. "Wheel chair" transportation is analogous to Rule II(3) as transportation by ambulance is not medically indicated. This type of transportation is found under transportation rules of the Department. The Agency has redrafted Rule I(3) to better clarify nonemergency ambulance services.

Comment

Air ambulance services need to be clarified and written up so as not to be left up to individual interpretation.

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Response

Air ambulance is not addressed in the Department of Health and Environmental Services rules, therefore we cannot directly pay for it. What we can do and are doing is paying for ambulance services and also paying for air charter services where medically necessary. The agency plans to better address these services in the near future.

Comment

Rather than being included in the base rate, attendant services should be additionally reimbursed both at the scene and for any additional services rendered at the hospital.

Response

We appreciate this comment and will be studying the budget of this proposal as we gather more data.

Comment

In the initial notice for this rule, the Department indicated it received input from the Emergency Medical Services Association. This should be clarified since the Department utilized so few suggestions of the Association.

Response

The Department merely wished to indicate that input had been sought and received. The Department does not mean to indicate that the Association supported the final draft of this rule.

						Social and Services	Rehabi	lita-
Certified	to	the	Secretary	of	State	 June 17		1980.

In the matter of the amendment of Rule 46-2.10(18)-S11440(1)(q) (i)(ii)(iii)(iv)(aa) and the adoption of rules 46-2.10(18)-S11536, 46-2.10(18)-S11537 and 46-2.10 (18)-S11538 pertaining to physical therapy except the proposed amendment also pertains to occupational therapy services.

NOTICE OF AMENDMENT OF RULE 46-2.10(18)-S11440 AND THE ADOPTION OF RULES 46-2.10(18)-S11536 46-2.10(18)-S11537 AND 46-2.10(18)-S11538

- 1. On May 15, 1980, the Department published notice of the proposed amendment to Rule 46--2.10(18)--S11440 (1)(q)(i)(ii)(iii)(iv)(aa) and the proposed adoption of Rules 46--2.10(18)--S11537, OUTPATIENT PHYSICAL THERAPY SERVICES, REQUIREMENTS; and 46--2.10(18)--S11538, OUTPATIENT PHYSICAL THERAPY SERVICES, REIMBURSEMENT pertaining to physical therapy services at page 1440 of the 1980 Montana Administrative Register, issue number 9.
- 2. The agency has amended 46-2.10(18)-511440 as proposed.
- 3. The agency has adopted the rules with the following changes:
- 46-2.10(18)-S11536 RULE-I OUTPATIENT PHYSICAL THERAPY SERVICES, DEFINITION (1) Outpatient physical therapy means the evaluation, treatment, and instruction of human beings to detect, assess, prevent, correct, alleviate, and limit physical disability, bodily malfunction and pain, injury, and any bodily or mental disability. Treatment employs, for therapeutic effects, physical measures, activities and devices, for preventive and therapeutic purposes, exercises, rehabilitative procedures, massage, mobilization, and physical agents including but not limited to mechanical devices, heat, cold, light, water, electricity, and Physical therapy also includes the administration, interpretation, and evaluation of tests and measurements of bodily functions and structures, the establishment and modification of treatment, and consultative, educational, and other advisory services, and instruction and supervision of supportive personnel.
- (2) Outpatient physical therapy applies only to services provided by other than a hospital.
 - 46-2.10(18)-S11537 RUBE-## OUTPATIENT PHYSICAL THERAPY SERVICES, REQUIREMENTS (1) These requirements are in

addition to those contained in ARM 46-2.10(18)-S11516 through 46-2.10(18)-S11522. (See MAR NOTICE No. 46-2-223 Register Issue No. 5. Rules will be adopted in June.)

(2) All physical therapy must be provided by a licensed physical therapist.

(3) Outpatient physical therapy service is limited to a maximum of 200 visits per fiscal year.

(4) All physical therapy must be prescribed by a

physician,

- (5) Prescription for physical therapy is valid for 90 days except physical therapy prescription for nursing home resident is only valid for 30 days.
- (6) Written physicians' preseription orders and physical therapy reports must be current and available upon request of the department or its designated representative.

(7) Outpatient physical therapy will be subject to

- review by the designated professional review organization.

 (8) Physical therapy services provided through a home health care agency shall be part of the agencies 200 visit limitation.
- (9) A physical therapy assistant, student or aide may assist in the practice of physical therapy under direct super-vision of the licensed physical therapist who is responsible for and participates in the patients treatment program.

46-2.10(18)-S11538 RULE-III OUTPATIENT PHYSICAL THERAPY SERVICES, REIMBURSEMENT Medicaid payment for outpatient physical therapy services will be the lesser of usual and customary charges which are reasonable, the maximum allowed by Medicare, or the following physical therapy fee schedule:

A. D. L	16.50
Consultation	27.50
	27.50
Electrophysiological evaluation	_
Electromyography	55.00
Physical Therapy Evaluation	27.50
Home Instruction	27.50
Muscle Testing	27.50
Hubbard Tub	22.00
Hubbard Tub + 1 modality	22.00
Hubbard Tub + 2 modalities	25.30
Hubbard Tub + 3 modalities	27.50
Isolation Hubbard Tub	22.00
Whirlpool	13.20
Whirlpool + 1 modality	14.30
Whirlpool + 2 modalities	22.00
Whirlpool + 3 modalities	33.00
Gait Training	22.00
Postural Drainage	14.30

Therapeutic Exercise	16.50
One Modality	11.00
Two Modalities	12.10
Three Modalities	16.50
Four Modalities	16.50
Five Modalities	19.80

4. The Department has thoroughly considered all written and oral commentary and responds to those comments as follows:

Comment:

The world "prescription should be replaced with the word "referral" to keep the wording consistent with 37-11-104 MCA, our Practice Act.

Response:

42 CFR 440.110(a)(1) requires physical therapy services to be prescribed by a physician. Webster's New World Dictionary, Second College Edition does not define "prescription" and "referral" identically. The word prescription is apparently a more narrow written order for services and, therefore, more specific. Medicaid rules require more specificity than what is required by a practice act that includes many services Medicaid is unable to reimburse.

Comment:

The Medical Assistance Bureau agreed verbally to utilize a relative value system in the future as a reimbursement tool. Will this increase jeopardize either that conversion or another increase during the next legislative session?

Response:

Due to comments received about Relative Value Schedules composed by provider groups during two earlier hearings, the department will be unable to accept a fee schedule from any provider group. The department has been instructed that utilizing such a fee schedule may be a violation of the Sherman Anti-Trust Act and 30-15-205.

The department cannot predict with any accuracy what increases may be forthcoming until after the next legislative session.

Comment:

The fee schedule (reimbursement tool) should reflect all modalities and procedures allowed under the Physical Therapy Practice Act.

Response:

The department realized that there may have been new procedures and added modalities since the time Physical Therapy Services were first paid for. However, our funding prevents any program expansion at the present time.

Comment:

The fee schedule should be increased 10% according to the following revision of the schedule proposed by the department:

A. D. L. Consultation. Electrophysiological evaluation Electromyography. Evaluation. Home Instruction. Muscle Testing. Hubbard Tub. Hubbard Tub + 1 modality. Hubbard Tub + 2 modalities. Hubbard Tub + 3 modalities. Isolation Hubbard Tub. Whirlpool. Whirlpool + 1 modality. Whirlpool + 2 modalities. Whirlpool + 2 modalities. Whirlpool + 3 modalities.	15.00 26.50 27.50 55.00 27.50 25.00 26.50 22.00 22.00 27.50 21.00 21.00 13.20 14.30 22.00 27.50
Whirlpool + 1 modality	14.30
Gait Training	20.00
One Modality	12.51
Two Modalities	13.51
Three Modalities	17.51
Four Modalities	19.42
Five Modalities	20.51

Response:

The fee schedule proposed in the rule offers a uniform 10% increase. The alternative schedule offered here was evaluated for budget impact by Gary Blewett, an Administrative Officer with the Medical Assistance Unit of the department. The alternative schedule would increase the budget for Physical Therapy by 26.1%.

Another alternative offered prior to the hearing would be to increase reimbursement for the five modalities. They could be raised by 30.5% if nothing else was raised and still keep within the 10% increase. One drawback to this method is that some rarely used services might become unattractive to the provider if the reimbursement was kept abnormally low.

Representatives of the Montana Chapter of the American Physical Therapy Association indicated at the hearing that they might offer some further alternatives to the schedule as adopted to better reflect current needs and practice. This was not done but the department will be receptive to keeping its options open regarding further changes at a later date after receiving further input from the Association.

Comment:

All Physical Therapy (inpatient and outpatient) should be totally covered in only one rule.

Response:

It is not possible to apply one rule to both inpatient and outpatient physical therapy because:

- Federal regulation makes medical necessity the only limitation on inpatient services, which is a mandatory service under the Medical Assistance Program.
- Reimbursement for inpatient hospital service is based on reasonable cost so there is no fee schedule applied to hospital providers.

The department will be updating the hospital rules and there is a strong possibility that outpatient physical therapy requirements will be referenced in the outpatient hospital rules.

Comment:

Rule II (8) limits Physical Therapy services in the home to a Physical Therapist employed by a certified home health agency. This seems like a restraint of trade.

Response:

Physical Therapy services in the home are allowed by any physical therapist. Rule II (8) was meant to clarify limits

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on home health care. The department believes this section is quite clear and will be glad to cooperate in further clarification should that become necessary.

Comment:

Outpatient physical therapy should include those services provided in a nursing facility. If there is a rule which only allows physical therapy to those who warrant skilled nursing care this rule should be removed.

Response:

The Former Rule (46-2.10(18)-511440(1) (q)(iii) did limit physical therapy to recipients receiving skilled nursing care but has now been deleted.

The term "outpatient" does apply to any service and/or patient who is not a hospital inpatient. For clarification the department has added Section (2) to Rule I:

(2) Outpatient physical therapy applies only to services provided by other than a hospital.

COMMENT:

Any retroactive denial of reimbursement after review by the designated professional review organization should be prohibited. Medicaid should utilize the mechanism Medicare uses, i.e., a Waiver of Liability letter so that physical therapists, patients and physicians are not jeopardized.

Response:

The department has no experinece with the manner in which Medicare applies the Waiver of Liability. We will obtain information and background on the Medicare policy and see if it would be feasible for the Medicaid Program to adopt a similar mechanism in the future. Without extensive study and consideration of impact on Medicaid, we cannot adopt this recommendation.

						Social rvices	Ald and Rehab	ilita-
Certified	to	the	Secretary	of	State	 June 17		1980.

In the matter of the amendment of)	NOTICE OF THE AMENDMENT OF
Rules 46-2.10(18)-S11451B, 46-2.10)	RULES 46-2.10(18)-S11451B,
(18)-S11451D, and 46-2.10(18)-)	46-2.10(18)-S11451D, AND
S11451E pertaining to the reim-)	46-2.10(18)-S11451E
bursement for skilled nursing)	
and intermediate care services,)	
reimbursement method and pro-)	
cedures)	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the amendment of Rules 46-2.10(18)-S11451B, 46-2.10(18)-S11451D, and 46-2.10(18)-S11451E pertaining to the reimbursement for skilled and intermediate care services, reimbursement method and procedures at page 1372 of the 1980 Montana Administrative Register, issue 9.
 - 2. The agency has amended the rules as proposed.
- 3. The Department has thoroughly considered all verbal and written commentary received:

Comment:

In the statement of position relative to the need for the amendment of the rules, it was indicated the Department concurred with the federal requirement that the rules had to change to address the recapture of depreciation provision. Do these proposed rule changes exceed federal requirements?

Response:

It is a fact that we definitely concur with the federal government's response to our current rules regarding recapture of depreciation. The rules for allowable costs for the Medicaid program are defined by the Medicare Provider Reimbursement Manual (HIM-15) with the exceptions, clarifications, and additions included in the rule. For the protection of providers against retroactive implementation of any revisions of this manual, no revisions made subsequent to March 20, 1979, are recognized by the Department in determining allowable costs. The current rule states that there is an exception to HIM-15 relative to depreciation recapture. By eliminating this exception in the proposed rule change, we are defining allowable depreciation costs under the criteria presented in HIM-15, sections 100 through 136.16 specifically sections 132 and 136 through 136.16.

Comment:

Is it not true that under HIM-15, the only depreciation to be recaptured under Medicare is the difference between straightline and accelerated?

Response:

HIM-15 addresses both the recapture of excess straightline depreciation on gains due to a sale (sections 130-136.16) and recovery of excess accelerated depreciation upon termination (sections 136-136.16). Both will be recaptured to the extent determined under HIM-15 formulas.

Comment:

The Department has hampered our efforts to respond to these rules by failing to make available the results of the rate reviews conducted by Medical Services Consultants, Inc.

Response:

These rule changes have not been predicated on data from rate reviews. Therefore, rate review results are not essential for any analysis of the amendments. Furthermore, none of the rate reviews are completed and could not be made available as yet in any case.

Comment:

The Department has failed to keep the Nursing Home Advisory Committee informed on matters of vital interest to it in terms of providing meaningful input to the development of the reimbursement plan.

Response:

The proposed amendments were first referenced as being worked on at the Nursing Home Advisory Committee meeting of February 22, 1980. This information was then sent to all nursing home administrators and others on the nursing home reimbursement mailing list as part of reimbursement planning memo number 4, dated March 7, 1980. At the March 28, 1980 meeting of the Nursing Home Advisory Committee, a summary of the proposed amendments and the written rule amendments themselves, as they were to be published by the Secretary of State,

were distributed and reviewed with committee members. This same information was then enclosed in reimbursement planning memo number 5, dated April 10, 1980, and mailed to all nursing home administrators and others on the nursing home reimbursement mailing list. All this was done in addition to the public notice by the Secretary of State. The Department believes it has adequately informed both the Committee and others affected by the rule amendments.

Comment:

We object to the amendment of Section S11451D(2)(k) which deletes reference to the determination of property costs for a new provider in a sale or lease situation according to the Certificate of Need process.

Response:

The amended rules call for a budget for an initial rate with justification for costs that would be different from the prior provider. One item of justification could be Certificate of Need determinations. The determination of the initial rate does not, therefore, preclude consideration of the Certificate of Need.

Comment:

The Department's opening testimony substantially changed the nature, character, and extent of this hearing. Therefore, this hearing is ineffective and not proper because of inadequate and improper notice.

Response:

The Department provided explanatory information in its opening comments. In no way were the rule amendments revised by these comments.

Comment:

We urge the inclusion of the following provision in the amended rule: Any recapture of depreciation will be limited to depreciation taken after the effective date of the amended rules.

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Response:

Recapture of depreciation is to be undertaken at the time of sale and will be determined in accordance with HIM-15. No specific period of depreciation payment will be excluded from this determination as recapture provisions are to apply to the entire time during which the seller participated in the Medicaid program.

Comment:

The Department should develop a complete plan for amending the reimbursement rules, rather than implement the amendments in a piecemeal fashion.

Response:

A complete plan has been developed. It is being implemented in series. Each part of the series is a building block to the next and will not result in contradiction or ambiguity. Each part of the series requires research before it can be implemented. As research is completed, the new part will be introduced. This is a logical and orderly progression of amendments to perfect the reimbursement rules, and not a piecemeal approach at all.

Comment:

The rule appears to provide reimbursement for the purchases of an ongoing facility for the cost of the facility in excess of depreciation on the remaining undepreciated costs of previous owner.

Response:

Reimbursement of depreciation to a new provider is based on the market value or depreciated reproduction cost of the building, whichever is lower; the HIM-15 manual is incorporated into our rule with noted exceptions. This amended rule does not make any exception to Paragraph 104.14, which states the cost basis of facility transferred to a new provider.

Comment:

Medicare does not pay for ICF/MR services, therefore, the amendment stating: "However such payments will not exceed the

amount that would be paid under the Medicare principles of provider reimbursement," should be excluded from these amendaments.

Response:

The Medicare upper limit is based on skilled nursing service costs for a market area using a market basket approach to determining the limit. It is the Department's discretion to establish upper limits for any class of facility provided that such limits are reasonably cost related. The Department has set ICF/MR's as a class, has determined that the Medicare limit is reasonably cost related, and has determined that the ICF/MR costs should not exceed the maximum cost of skilled care as determined by Medicare.

Comment:

The Department has amended the rules to delete the 120% upper limit on interim rates for facilities under rate review.

Response:

This statement is incorrect. Section S11451D(6)(c) of the existing rules includes this provision. The portion of this section involving the 120% interim limit was not amended.

Comment:

The January 16, 1980 letter from the federal government regarding required changes in the state plan for Medicaid states the profit factor must be deleted from the rule, but they do not state that performance incentive can be included for facilities under rate review.

Response:

The federal letter identifies problems with the current rule. It does not attempt, in every instance, to identify solutions to the problems; that is up to the Department. In this instance, the Department believes that the provision of an incentive factor under rate review procedures is discretionary. The Department has chosen to add an incentive to costs under

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rate review within the 90th percential framework just as it is being added to prospective rates under formula procedures.

Comment:

The Department, through use of the 90th percentile as the basis of setting incentives, is in fact stating that facilities with costs above the 90th percentile are operated inefficiently and uneconomically.

Response:

The 90th percentile is used in two ways: it sets an upper limit on costs that will be reimbursed under the formula method of rate determination, and it sets the limit for facilities that can receive an incentive factor for containing costs. The payment of the incentive factor is for efficient and economical facilities that are below the 90th percentile. There may be efficient and economical facilities above the 90th percentile, which were so defined under the rate review procedures, for example, that do not qualify for the incentive factor. Qualifying for the incentive factor is not a method of differentiating the effective and efficient from the ineffective and the inefficient. Instead, it is a method of encouraging those who are motivated by incentives, and who can and are willing to contain costs and/or accept a patient mix that allows for lower costs.

Comment:

The rule states that the Department will pay one-half of the difference between the 90th percentile cost and a facility's actual cost. I challenge the Department to prove that facilities have been able to receive the maximum incentive of \$1.50 per patient day.

Response:

Under the rates issued as of January, 1980, $\underline{38}$ of the $\underline{51}$ facilities receiving formula rates received the maximum incentive of \$1.50.

Comment:

Is it the Department's understanding that by definition any difference between book value and the sales price constitutes, in effect, excess depreciation?

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Response:

The difference between book value and sales price is defined as a gain or loss. The amount of a gain included in the determination of allowable cost shall be limited to the amount of depreciation previously included in Medicaid allowable costs. The extent to which such gains are included is calculated by prorating the basis for depreciation in accordance with the proportion of the depreciable assets' useful life for which the provider participated in Medicaid.

Comment:

If it is determined that the Department's interpretation of Medicaid regulations regarding a profit factor is incorrect would you readjust the rules?

Response:

If our understanding was incorrect, we would adjust the rules to be in compliance with HIM-15.

Comment:

It is my understanding that all facilities enrolled in the Medicaid program would receive their costs that were determined to be actually expended and related to patient care even though those costs were above the 90th percentile.

Response:

Facilities which apply for a rate review may receive a rate above the 90th percentile cost if their costs are deemed by the Department to be reasonable and necessary. Facilities receiving the formula rate will not receive a rate above the 90th percentile.

Comment:

I urge SRS to defer implementing these rules until there is a direct face-to-face meeting with those federal officials which have advised the State Medicaid program that sections of the current rule are not acceptable.

Response:

The Department does not believe that there is any need for further meetings with federal officials on this matter because we endorse their position on the changes we have included in these amendments.

Comment:

Sl1451Bl states in part that rates shall be set at a level adequate to reimburse in full actual allowable cost of providers having no deficiences. I feel that the phrase "no deficiencies" should be replaced with the phrase "having substantial compliance".

Response:

The portion of S11451B1 to which this comment pertains has not been amended. The department may consider this comment in its review of future possible amendments.

Comment:

The trend factor which is based on changes in the CPI, all Items is not appropriate.

Response:

The section of the rule pertaining to the trend factor was not amended. The department may consider this comment in its review of future possible amendments.

Comment:

Is the Department suggesting that facilities cut patient services in order to be eligible to receive payment in excess of their costs?

Response:

No. If a facility's costs are above the 90th percentile and the owner has evidence that the facility is being operated efficiently and effectively given the patient mix, then cutting costs would be inappropriate. The only realistic opportunity

for an incentive payment over cost would be if the patient mix were such that the cost of care would be less than the 90th percentile.

Comment:

If property is sold at a loss, is there a provision for reimbursement for inadequate depreciation?

Response:

The amount of loss (book value - sales price) to be included in calculation of allowable costs shall be limited to the undepreciated basis of the asset permitted under the program. The extent to which such losses are included is calculated by prorating the basis for depreciation of the asset in accordance with the proportion of the asset's useful life for which the provider participated in the Medicaid program.

Comment:

The per diem cost in nursing homes has increased less than any other provider in the health field. The primary cause of the increase in the Medicaid budget has been due to the proliferation of eligible clients.

Response:

Between fiscal year 1975 and fiscal year 1979, the number of patient days paid has increased 21.42%. During the same period the per diem cost to Medicaid has been 74.22%. The increase in the Consumer Price Index during that period was 37.37%. This data indicates that the primary cause of the increase in the Medicaid budget has been due to increased per diem costs.

Comment:

I would like to show for the record that the State of Wyoming has a reimbursement system which allows for a specific add-on incentive for facilities under the maximum rate allowed.

Response:

The State of Wyoming has a maximum reimbursement limit set at the allowable cost per day of the 84th percentile facility. The incentive is calculated in a manner similar to the method

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used by the Department; facilities approaching the 84th percentile will receive less and less incentive. For facilities with low costs, there is a maximum allowable incentive. The federal Medicaid officials would most assuredly deem an 84th percentile upper limit to be more reasonable than a 90th percentile limit. However, it is the Department's contention that statistical analysis of cost report data indicates that, under our current rules as proposed today, the 90th percentile is the most equitable upper limit.

Comment:

The Hearing Officer is an internal employee of SRS, under the Montana Administrative Procedure Act provision of both the United States and State Constitution, this is inappropriate and improper.

Response:

In accordance with Section 2-4-611 of the Montana Administrative Procedure Act, the decision to disqualify a hearing officer is committed to the agency's discretion and is subject to judicial review only as the decision may taint the final order in the case (hearing). In addition the affidavit stating facts and reasons "for the belief that the hearing examiner should be disqualified must be filed not less than 10 days before the original date set for the hearing." Withrow v. Larkin, 421 U.S. 35 (1975) contains a thorough discussion of Constitutional standards for an unbiased hearing before a state agency. It is the Department's position that the selection of Mr. Scott as hearing officer is neither inappropriate nor improper after evaluation of the above cited act, section, and case.

Comment:

The Fifth Circuit Court specifically set forth certain guidelines in relation to a percentile approach in limiting profit and other reimbursements in connection with U.S. Court of Appeals for the Fifth Circuit Case No. 79-1694 (May 7, 1980).

Response:

The Fifth Circuit Court remanded this case back to the District Court for rehearing after the federal government has

clarified its policies regarding state plans for reimbursement under the Medicaid program. Since the case has not been settled, there are apparently no guidelines set forth regarding the use of percentiles. It is doubtful that any decisions on Alabama's use of a 60th percentile as upper limit on reimbursement would have much impact on Montana's rule since we have both a 90th percentile limit and an opportunity for rate review.

					K	ect	a f.C	ella.	Rehabilita-	
							Social vices	and	Rehabilita-	
Certified	to	the	Secretary	of	State_	J	une 17		, 1980.	

In the matter of the amendment) NOTICE OF THE AMENDMENT OF Rule 46-2.10(18)-S11511 per-) OF RULE 46-2.10(18)-S11511 taining to medical assistance,) services provided, amount, (duration -- transportation and) per diem, additional require-) ments

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed amendment to Rule 46-2.10(18)-S11511 pertaining to medical assistance, services provided, amount, duration -- transportation and per diem, at page 1405 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
 - 3. No comments or testimony were received.

In the matter of the amendment) NOTICE OF THE AMENDMENT OF Rule 46-2.10(18)-S11512 per-) OF RULE 46-2.10(18)-S11512 taining to medical assistance, services provided, amount, duration -- transportation and per diem, reimbursement)

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed amendment to Rule 46-2.10(18)-S11512 pertaining to medical assistance, services provided, amount, duration -- transportation and per diem, reimbursement, at page 1405 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
 - 3. No comments or testimony were received.

In the matter of the adoption) NOTICE OF THE ADOPTION of rules pertaining to occupa-) OF RULES 46-2.10(18)- tional therapy services) S11539, 46-2.10(18)-) S11541

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed adoption of new rules, 46-2.10(18)-S11539, OUTPATIENT OCCUPATIONAL THERAPY SERVICES, DEFINITIONS; 46-2.10(18)-S11540, OUTPATIENT OCCUPATIONAL THERAPY SERVICES, REQUIREMENTS; and 46-2.10(18)-S11541, OUTPATIENT OCCUPATIONAL THERAPY SERVICES, REIMBURSEMENT, at page 1428 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has adopted the rules as proposed.
 - 3. No comments or testimony were received.

In the matter of the amendment) NOTICE OF THE AMENDMENT of Rule 46-2.10(18)-811440(1)) OF RULE 46-2.10(18)- (f) and the adoption of rules pertaining to the medical assistance program, private duty nursing services) 10(18)-811542, 46-2.10(18)- 811543, AND 46-2.10(18)- 811544

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed amendment of Rule 46-2.10(18)-S11440(1)(f) and the adoption of new rules 46-2.10(18)-S11542, PRIVATE DUTY NURSING SERVICE, DEFINITION; 46-2.10(18)-S11543, PRIVATE DUTY NURSING SERVICE, REQUIREMENTS; and 46-2.10(18)-S11544, PRIVATE DUTY NURSING SERVICE, REIMBURSEMENT, at page 1412 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
 - 3. The agency has adopted the rules as proposed.
 - 4. No comments or testimony were received.

In the matter of the adoption) NOTICE OF THE ADOPTION Of a rule pertaining to medi- cal assistance, services pro-) vided)

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed adoption of Rule 46-2.10(18)-S11545, SERVICES PROVIDED, at page 1435 of the 1980 Montana Administrative Register, issue number 9.
 - The agency has adopted the rule as proposed.
 - No comments or testimony were received.

In the matter of the amendment) NOTICE OF THE AMENDMENT OF of Rule 46-2.10(18)-S11440(1)) OF RULE 46-2.10(18)-S11440 (s) and the adoption of rules pertaining to medical assis- tance, home dialysis for end stage renal disease) S11548

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed amendment of Rule 46-2.10(18)-S11440(1)(s) and the adoption of new rules 46-2.10(18)-S11546, HOME DIALYSIS FOR END STAGE RENAL DISEASE, DEFINITION; 46-2.10(18)-S11547, HOME DIALYSIS FOR END STAGE RENAL DISEASE, REQUIREMENTS; and 46-2.10(18)-S11548, HOME DIALYSIS FOR END STAGE RENAL DISEASE, REIMBURSEMENT, at page 1437 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
 - 3. The agency has adopted the rules as proposed.
 - 4. No comments or testimony were received.

In the matter of the adoption)	NOTICE OF THE ADOPTION OF
of rules pertaining to medical)	OF RULES 46-2.10(18)-S11552,
assistance, early periodic)	46-2.10(18)-S11553, AND
screening diagnosis and treat-)	46-2.10(18)-S11554
ment)	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed adoption of new rules 46-2.10(18)-S11552, EARLY PERIODIC SCREENING DIAGNOSIS AND TREATMENT, DEFINITION; 46-2.10(18)-S11553, EARLY PERIODIC SCREENING DIAGNOSIS AND TREATMENT, REQUIREMENTS; and 46-2.10(18)-S11554, EARLY PERIODIC SCREENING DIAGNOSIS AND TREATMENT, REIMBURSEMENT, at page 1456 of the 1980 Montana Administrative Register, issue number 9.
 - The agency has adopted the rules as proposed.
 - 3. No comments or testimony were received.

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In the matter of the amendment ) NOTICE OF THE AMENDMENT of Rule 46-2.10(18)-S11502 per- ) OF RULE 46-2.10(18)-S11502 taining to medical assistance, psychological services, reim- ) bursement
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- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed amendment to Rule 46-2.10(18)-S11502 pertaining to medical assistance, psychological services, reimbursement, at page 1433 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
 - 3. No comments or testimony were received.

In the matter of the adoption) NOTICE OF THE ADOPTION of rules pertaining to medical) OF RULES 46-2.10(18)-\$11549, 46-2.10(18)-\$11550. assistance, audiology services) AND 46-2.10(18)-\$11551

All Interested Persons TO:

- On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed adoption of rules 46-2.10(18)-S11549, AUDIOLOGY SERVICES, DEFINITION; 46-2.10(18)-S11550, AUDIOLOGY SERVICES, REQUIREMENTS; and 46-2.10(18)-S11551, AUDIOLOGY SERVICES, REIMBURSEMENT, at page 1453 of the 1980 Montana Administrative Register, issue number 9.
- 2. The agency has adopted the rules as proposed with the following changes:
- 46-2.10(18)-S11549 RULE-# AUDIOLOGY SERVICES, DEFINITION Audiology services means hearing aid evaluation (HAE) and basic audio assessment (BAA) provided by a licensed audiologist, upon physician referral, to individuals with hearing disorders.
- 46-2.10(18)-S11550 RULE-II AUDIOLOGY SERVICES, REQUIRE-(1) Audiology services must be physician referred.
- (2) Medicaid coverage for audiology services is limited to those services medically required preliminary to the purchase or obtaining of a hearing aid/device.
- (3) Written physicians orders, diagnostic and evaluative reports must be current and available upon request of the Department or its designated representative.
- (4) Audiology services will be subject to review by the designated professional review organization.
- (5) Basic audio assessment (BAA) under ear phones must include as a minimum a speech discrimination test, a speech reception threshold, a pure tone air threshold, and either a pure tone bone threshold or one of the following: tympanogram, acoustic reflex, tympanometry for tubal function, static compliance.
- (6) Hearing aid evaluation (HAE) must be in a sound attenuated room in a free field setting with comparison of representative makes and models of hearing aids to determine those acoustical specifications most appropriate for clients hearing loss, and will include at least one follow-up visit.
 - 46-2.10(18)-S11551 RUBE-### AUDIOLOGY SERVICES, REIM-BURSEMENT Payment for audiology services shall not ex-

ceed the lowest of; usual and customary charges which are reasonable, actual charges, or the rates allowed by the audiology fee schedule:

AUDIOLOGY FEE SCHEDULE

Basic Audio Asse	ssment (E	BAA).	 	 	 	 \$40.00
Hearing Aid Eval	uation (H	ΙΑΕ)	 	 	 	 20.00
Speech Discrimina	ation Tes	t	 	 	 	 8.00
Speech Reception	Threshol	d	 	 	 	 8.00
Pure Tone Air Th	reshold		 	 	 	 8.00
Pure Tone Bone T	hreshold.		 	 	 	 8.00
Tympanogram (uni	lateral).		 	 	 	 3.00
Tympanogram (bila	ateral)		 	 	 	 6.00
Acoustic Reflex	(bilatera	1)	 	 	 	 8.00
Static Compliance	2		 	 	 	 6.00
Bekesy			 	 	 	10.00
SISI (two or more	e frequen	су)	 	 	 	 10.00
Loudness Balance	or ABLB.		 	 	 	 10.00
Stenger			 	 	 	10.00
Doefler - Stewar						10.00
Lombard			 	 	 	10.00

3. The Department has thoroughly considered all verbal and written commentary received:

Comment

Rule II(6) provides for a hearing aid evaluation that is in a free field setting with comparison of representative—makes and models of hearing aids. This does not provide for the most effective hearing aid for each patient evaluated.

Response

The Department has modified Rule II(6) to read:

- (6) Hearing aid avaluation (HAE) must be in a sound attenuated room in a setting to determine those acoustical specifications most appropriate for clients hearing loss, and will include at least one follow-up visit.
- 4. These changes should clarify the problems raised by the comment without substantively changing the effect or scope of the rule.

Director, S	2 f. C	Ll	ני	
Director, S tion S	Social Service	and s	Rehabi	llita-
State Jun	ne 17		,	1980.

Certified to the Secretary of State ______, 1980.

12-6/26/80

Montana Administrative Register

In the matter of the adoption of)	NOTICE OF THE ADOPTION OF
Rule 46-2.10(18)-S11535 listing)	RULE 46-2.10(18)-S11535
excluded services under the)	
medicaid program)	

- On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed adoption of a rule pertaining to listing excluded services under the Medicaid program at page 1407 of the 1980 Montana Administrative Register, issue number 9.
- The agency has adopted the rule, 46-2.10(18)-S11535, with the following changes:
- 46-2.10(18)-S11535 SERVICES NOT PROVIDED BY THE MEDICALD PROGRAM (1) Items or medical services not specifically included within defined benefits of the medicaid program are not reimbursable under the medicaid program.
- The following medical and nonmedical services are explicitly excluded from the Montana medicaid program except for those services covered under the institutional health care facility licensure rules of the Montana department of health and environmental sciences when provided as part of a prescribed regimen of care to the inpatient of a licensed health care facility:
 - (a) chiropractic services;
 - (b) acupuncture services;
 - (c) naturopathic services;
 - inhalation or respiratory therapy service; (d)
 - (e) (d) dietician service;
 - (e) (€ } nurse practitioner service;
 - (f) (q) psychiatric social work service; (h) (g) mid-wifery;
 - social work service; (±)
 - physical therapy aide service; (į) (i)
 - (k) physician assistant service;
 - nonphysician surgical assistance service; (1) (k) $\overline{(1)}$ nutritional service:
 - (m)
 - (m) masseur or masseuse services; (n)
 - dietary supplements; (n) (o)
 - (0) (q) homemaker service;
- (q) (p) telephone service in home, remodeling of home, plumbing service, car repair, and/or modification of automobile.

 The Department has thoroughly considered all verbal and written commentary received:

Comment

Although this rule was noticed up to "inform providers" it actually excludes many services now paid for that are important functions of a hospital.

Response

The first notice of this rule inadvertantly appeared to exclude services which were currently being reimbursed when prescribed for inpatient care in a licensed medical institution. The second notice cleared up the problem by stating that "services covered under the institutional licensure rules" would be reimbursed. The Department wishes to further clarify that only licensed medical institutions may provide some services by changing Rule I(2) to read:

(2) The following medical and nonmedical services are explicitly excluded from the Montana medicaid program except for those services covered under the health care facility licensure rules of the Montana department of health and environmental sciences when provided as part of a prescribed regimen of care to the inpatient of a licensed health care facility.

Comment

Respiratory or inhalation therapy is very important; Medicaid should cover those services.

Response

Inhalation or respiratory therapy services have been deleted from the list of excluded services. The Department intends to address those services in greater detail in a later rule on hospital services. Since these services are covered under institutional licensure rules of the Department of Health and Environmental Sciences, they will continue to be reimbursable when rendered by a licensed medical institution.

Comment

Will the Montana recipient being served by the practitioner of an excluded service be reimbursable if that service is not excluded in another state.

Response

No.

Comment

The wording in Rule I (2) is unclear and should read:

The following medical and nonmedical services are explicitly excluded from the Montana Medicaid program except for those services furnished by a health care facility licensed by the Montana department of health and environmental sciences.

Response

The Department must often reimburse out-of-state providers who are not licensed by the Montana Department of Health and Environmental Sciences.

Comment

The Department should cover any services furnished by a health care facility licensed by the state licensing agency in the state where the facility is located.

Response

The Department cannot allow reimbursement for services rendered out of state that are not reimbursable in state.

Comment

Licensed medical institution should be changed to licensed health care facility to be more in tune with the Montana Department of Health and Environmental Sciences.

Response

The Department has changed the wording.

Comment

Why are certified dieticians services, nurse practitioner services and inhalation or respiratory therapy services excluded outside of licensed health care facilities.

Response

The Montana Medicaid program must live within its budget. Exporting the program to cover these services would require a legislative budget appropriation.

Director, Social and Rehabilitation Services

Certified to the Secretary of State June 17 , 1980.

Montana Administrative Register

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In the matter of the adoption of)	NOTICE OF THE ADOPTION
rules and the repeal of 46-2.10)	OF RULE 46-2.10(18)-S11564
(18)-S11430 pertaining to medical)	
assistance, eligibility)	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed adoption of rules and the proposed repeal of Rule 46-2.10(18)-S11430 at page 1444 of the 1980 Montana Administrative Register, issue number 9. The notice was incorrectly typed in that the Department intended to propose to repeal 46-2.10(18)-S11420 which is the medical assistance eligibility requirements rule.
- 2. The Department has adopted only Rule VI(3), 46-2.10(18) -S11564, of the proposed rules with the following change, and has chosen not to repeal Rule 46-2.10(18)-S11420:
- 46-2.10(18)-S11564 (RULE-VI(3)) MEDICALLY NEEDY, PERSONAL NEEDS All persons in a medical institution which participates in the medical program shall have be allowed to retain up to \$40.00 per month of their income protected for personal needs.
- 3. No comments or testimony were received. The Department intends to adopt a more detailed version of the initially proposed rule at a later date. It is imperative that the portion adopted be implemented quickly to alleviate the severe pinch in personal needs funds of recipients.

Director, Social and Rehabilitation Services

Certified	to	the	Secretary	of	State	June 17	,	1980
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In the matter of the repeal of)	NOTICE OF THE REPEAL
Rule 46-2.10(30)-S11880 pertain-)	OF RULE 46-2.10(30)-
ing to emergency assistance, food stamps)	S11880

TO: All Interested Persons

- 1. On April 24, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rule 46-2.10(30)-Sl1880 pertaining to emergency assistance, food stamps at page 1254 of the 1980 Montana Administrative Register, issue number 8.
 - 2. The agency has repealed the rule as proposed.
 - 3. No comments or testimony were received.

In the matter of the repeal of)	NOTICE OF THE REPEAL OF
Rules 46-2.10(46)-S103000)	RULES 46-2.10(46)-
through 46-2.10(46)-S103050)	S103000 THROUGH 46-
all pertaining to medical assis-)	2,10(46)-S103050
tance provisions for emergency)	
situations)	

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rules 46-2.10(46)-5103000 through 46-2.10(46)-5103050 pertaining to medical assistance provisions for emergency situations at page 1391 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rules as proposed.
 - 3. No comments or testimony were received.

In the matter of the repeal of)	NOTICE OF THE REPEAL
Rule 46-2.10(18)-S11444 pertain-)	OF RULE 46-2.10(18)
ing to personal care home ser-)	-S11444
vices)	

TO: All Interested Persons

- l. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rule 46-2.10(18)-511444 pertaining to personal care home services, at page 1393 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rule as proposed.
 - 3. No comments or testimony were received.

In the matter of the repeal of)	NOTICE OF THE REPEAL
Rule 46-2.6(6)-\$6505 (46.5.9911))	OF RULE 46-2.6(6)-
pertaining to obsolete miscel-)	S6505
laneous programs dealing with)	
social services)	

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rule 46-2.6(6)-56505 pertaining to obsolete miscellaneous programs dealing with social services at page 1403 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rule as proposed.
 - 3. No comments or testimony were received.

In the matter of the repeal of)	NOTICE OF THE REPEAL
Rule 46-2.6(6)-S6440 (46.5.9910))	OF RULE 46-2.6(6)-
pertaining to obsolete miscel-)	S6440
laneous programs dealing with)	
social services	í	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rule 46-2.6(6)-S6440 pertaining to obsolete miscellaneous programs dealing with social services, at page 1401 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rule as proposed.
 - 3. No comments or testimony were received.

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In the matter of the repeal of ) NOTICE OF THE REPEAL Rules 46-2.6(6)-86360 (46.5.9907)) OF RULES 46-2.6(6)-66370 (46.5.9908) and ) 86360, 46-2.6(6)-86370 (46.5.9909) all ) pertaining to obsolete miscel- ) laneous programs dealing with ) social services
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- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed repeal of Rules 46-2.6(6)-56360, 46-2.6(6)-56370, and 46-2.6(6)-56380, all pertaining to obsolete miscellaneous programs dealing with social services, at page 1399 of the 1980 Montana Administrative Register, issue number 9.
 - The agency has repealed the rules as proposed.
 - 3. No comments or testimony were received.

In the matter of the repeal of) NOTICE OF THE REPEAL OF Rules 46-2.6(6)-\$6300 (46.5.9904)) OF RULES 46-2.6(6)-\$6310 (46.5.9905), and) \$6300, 46-2.6(6)-\$6310, 46-2.6(6)-\$6320 (46.5.9906), all) pertaining to obsolete miscel-) laneous programs dealing with) social services

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed repeal of Rules 46-2.6(6)-56300, 46-2.6(6)-56310, and 46-2.6(6)-56320, all pertaining to obsolete miscellaneous programs dealing with social services, at page 1397 of the 1980 Montana Administrative Register, issue number 9.
 - The agency has repealed the rules as proposed.
 - 3. No comments or testimony were received.

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In the matter of the repeal of NOTICE OF THE REPEAL Rules 46-2.6(2)-$6030 (46.5.9901) OF RULES 46-2.6(2)-$6030 (46.5.9902), and $6-2.6(2)-$6050 (46.5.9903) all pertaining to obsolete miscel-laneous programs dealing with social services NOTICE OF THE REPEAL OF RULES 46-2.6(2)-$6030, 46-2.6(2)-$6030, 46-2.6(2)-$6050
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- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of the proposed repeal of Rules 46-2.6(2)-S6030, 46-2.6(2)-S6040, and 46-2.6(2)-S6050, all pertaining to obsolete miscellaneous programs dealing with social services, at page 1395 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rules as proposed.
 - 3. No comments or testimony were received.

In the matter of the repeal of)	NOTICE OF THE REPEAL
Rule 46-2.10(18)-S11460 pertaining)	OF RULE 46-2.10(18)-
to medical assistance, providers)	S11460
of services)	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rule 46-2.10(18)-511460, pertaining to medical assistance, providers of services, at page 1461 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rule as proposed.
 - No comments or testiomny were received.

In the matter of the repeal of)	NOTICE OF THE REPEAL
Rule 46-2,10(18)-S11490 pertaining)	OF RULE 46-2.10(18)-
to medical assistance, third party)	S11490
liability cases)	

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed repeal of Rule 46-2.10(18)-S11490, pertaining to medical assistance, third party liability cases, at page 1463 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has repealed the rule as proposed.
 - 3. No comments or testimony were received.

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the amendment of)	NOTICE OF AMENDMENT
Rule 46-2.6(2)-S680(2)(g) extend-)	OF RULE 46-2.6(2)-
ing eligibility for day care)	5680(2)(g)
assistance)	

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed amendment to Rule 46-2.6(2)-5680(2)(g), pertaining to extending eligibility for day care assistance, at page 1472 of the 1980 Montana Administrative Register.
- 2. On the original MAR Notice No. 46-2-263 to amend the above enumerated rule, the subsection was inadvertently typed as (2)(f) rather than (2)(g) as indicated in this notice.
 - 3. The agency has amended the rule as proposed.
 - 4. No comments or testimony were received.

In the matter of the amendment) NOTICE OF THE AMENDMENT of Rule 46-2.6(2)-5680(2) (g) extending eligibility for day care assistance)

TO: All Interested Persons

- 1. On May 15, 1980, the Department of Social and Rehabilitation Services published notice of an amendment to Rule 46-2.6(2)-5680(2) (g), at page 1472 of the 1980 Montana Administrative Register, issue number 9.
 - 2. The agency has amended the rule as proposed.
 - 3. No comments or testimony were received.

irector, Social and Rehabilitation Services

CERTIFIED TO THE SECRETARY OF STATE ___June 17 , 1980.

12-6/26/80

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the adoption of Rule 46-2.22(1)-S2226 pertaining to the certification of persons assisting in the administra-)))	THE ADOPTION 46-2.22(1)-
tion of medication)	

TO: All Interested Persons

- On May 15, 1980, the Department of Social and Rehabilitation Services published notice of a proposed adoption of a rule pertaining to certification of persons assisting in the administration of medication at page 1409 of the 1980 Montana Administrative Register, issue number 9.
- The agency has adopted the rule with the following 2. changes:
- $\frac{46-2.22(1)-s2226}{ING~IN~THE~ADMINISTRATION~OF~MEDICATION~(1)~This~rule~establishes~procedures~under~which~an~employee~or~an~agent~of~a~provider~may~assist~and~supervise~a~client~in~taking~medica$ tion. Such assistance and supervision may only be given where a medication which is normally self-administered has been prescribed for a client and where the physician who prescribed the medication also prescribed assistance or supervision in the administration of the medication.
- (2) For the purposes of this rule, the following definitions apply:
- (a) "Assistance" means providing any degree of support or aid to a client who independently performs at least one component of medication-taking behavior;
 - (b) "Supervision" means critically observing and direct-
- ing a client engaging in medication-taking behavior.
- (3) No agent or employee of a provider may assist or supervise in the administration of medication to clients unless certified by the department as herein provided unless otherwise authorized by law to provide such assistance or supervision. Every provider shall maintain a current list of provider employees and agents certified to administer medication on file with the division.
- (4) Certification to provide such assistance will be determined by the department upon written application to the Developmental Disabilities Division, Department of Social and Rehabilitation Services, P. O. Box 4210, Helena, MT 59601. To be certified, an employee or agent of a provider must demonstrate knowledge of epilepsies and of use and side effects of medications by achieving a score of at least 90% on a comprehensive test administered by the department.

(5) Any provider may receive, free of charge, an instructional and reference aid entitled epilepsies and medications individualized instruction manual, which shall have

been approved by the board of nursing.

(6) The department will administer the comprehensive test to a qualified applicant within thirty (30) days of receipt of a written application for certification. Notice of certification or noncertification will be mailed within ten (10) days of the date of testing. The notice will designate an effective date and an expiration date for the certification. Certification will in no event be longer than for a period of two years.

(7) Any assistance provided under this rule which occurs after the client has been enrolled in the program for thirty (30) days and which must be administered for a longer period than ten (10) consecutive days must be the subject of a written individual habilitation plan. The An individual program medication plan must be prepared which describes a program to train the client to self-administer the medication

and must specify at least:

the target medication-taking behavior; (a)

the conditions (e.g., times and places) in which (b) such behavior should occur;

(c) the conditions (e.g., times and places) in which such behavior will be trained;

(d) criteria for completion of the individual program plan; in accordance with section (9) herein;
(e) written strategies for training the target behavior;

(f) a data recording system which accounts for each prescribed medication dosage, and;

(g) a data recording system which specifies progress or lack of progress toward the target behavior on a daily basis.

(8) Every instance of assistance or supervision provided under this rule must be recorded and must include at least the name of the person who receives medication, the name of the person who assists or supervises the taking of medication, the date and time the medication was taken, and the type of medication taken.

A client is considered to be capable of self-administering medication when it has been documented that the client has self-administered all (100%) of prescribed medica-

tion dosages within for a consecutive thirty (30) day period.

(10)(a) (8) The department may revoke certification by notifying the certified person of the reason for revocation in writing at least ten (10) days prior to the effective date of revocation. The certified person may request, in writing, within the ten (10) days prior to revocation, a hearing from the division administrator, who will issue a decision no later than thirty (30) days from the date the request for hearing When a request for a hearing is made, was received.

revocation will not be effective until the division administrator's decision is made.

- (b) The department may, for cause, suspend a certified person's right to assist or supervise in the administration of medication for a period no longer than fifteen (15) days, after which the suspension must be removed or notice of revocation issued. If notice of revocation is issued, suspension may continue until the effective date of revocation or until the division administrator's decision is made.
- 3. The Department has thoroughly considered all verbal and written commentary received:

Comment

A provision should be made to allow emergency relief staff or staff not certified due to frequent staff turnover to assist clients in taking medication.

Response

The law states that a "properly trained staff member" may assist and supervise a client in taking medication. The assisting staff must be certified.

Comment

Training for certification procedures should include behavioral control medication.

Response

Commonly used medication, including neuroleptics (used to calm upset individuals), anxiolytics (used to counteract tension and anxiety), as well as other types of medication are included in the individualized instructional manual.

Comment

The level of training that a provider staff member will receive is not adequate to cover medical responsibility.

Response

The provider staff member is responsible for assisting in medication prescribed by the physician. The staff person will contact the physician if the client indicates in any way that he needs additional or modified medical treatment.

Comment

What procedure will be followed for clients who need "totally administered" drugs?

Response

Any individual who requires more than assistance in taking medication should have a properly licensed person to administer the medication.

Comment

The requirement for training each individual to self-administer medication may not be in every client's best interest.

Response

The Division's philosophy is to train individuals with developmental disabilities to learn independent living skills. Training in medication-taking behavior is one of the skills necessary to become independent.

Comment

Why is certification of persons necessary at this time?

Response

The law, Section 53-20-204(2), MCA, states that the department shall adopt rules under which a properly trained staff may assist and supervise a client in taking medication.

Comments

A staff member should be taught the signs and symptoms of medication.

Response

The "Epilepsies and Medications" individualized instruction manual addresses possible drug side effects.

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Comment

Will someone who is certified to assist and supervise a client taking medication be able to perform this responsibility in another setting such as a nursing home?

Response

The certification of persons assisting in the administration of medication applies only to those individuals certified who are assisting and supervising clients who are in services which have a contractual agreement with the department through the Developmental Disabilities Division.

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Certified	to	the	Secretary	$\circ \mathbf{f}$	State		June 17		,	1980.

BEFORE THE DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES OF THE STATE OF MONTANA

In the matter of the adoption of)	NOTICE OF THE
Rule 46-2.10(18)-S11534 pertaining)	ADOPTION OF
to reimbursement for physician)	46-2.10(18)-
services)	S11534

TO: All Interested Persons

- 1. On April 24, 1980, the Department of Social and Rehabilitation Services published notice of a proposed adoption of a rule pertaining to reimbursement for physician services at page 1256 of the 1980 Montana Administrative Register, issue number 8.
- 2. The agency has adopted the rule with the following changes: (THE RULE WILL BE BROKEN DOWN INTO APPROXIMATELY FIVE RULES UNDER RECODIFICATION. SUBSECTIONS WILL BE IDENTIFIED BY THE NUMBERING SYSTEM AT THAT SAME TIME. THIS IS BEING DONE TO MAKE THE RULE MORE READABLE FOR THE PUBLIC. IT WILL AVOID UNNECESSARY SUBHEADINGS AND PROVIDE A LOGICAL BREAKDOWN FOR EASE OF LOCATING SPECIFIC SERVICES AND FEES.) (THE FOLLOWING HAS BEEN ADDED.)

RUBE-I 46-2.10(18)-S11534 PHYSICIAN SERVICES, REIMBURSE-MENT (1) Payments for physician services will be the lesser of usual and customary charges which are reasonable, the amount payable by Medicare, or the following fee schedule. Services paid by report (BR) will be paid at 94.6000% of the fees which are comparable to usual and customary charges established by the provider in 1976. Fer the amounts determined by applying the fellowing conversion factors to the 1974 Mentana medicaid association relative value schedules.

	by the provider in 1976
	eustemary charges established
	eemparable to the usual and
By report codes	94-6000 of the fees which are
Pathelegy	0-3289
Anesthesia	7 - 7810
Radielegy	3-8910
Medieine	0-778±
Surgery	29-8290

(2) The 1974 Montana medical association relative value schedule is hereby incorporated and made a part of this rule:

REIMBURSEMENT SCHEDULE

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 is a two digit number placed after the usual procedure number from which it is separated by a hyphen. 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. All procedures where a modifier is used may be paid By Report (BR). Modifiers commonly used are as follows:

- Unusual Services: When the service(S) provided is greater than that usually required for the listed procedure, it may be identified by adding modifier '-2' to the usual procedure number. A report may also be appropriate. (Pertains to Medicine, Anesthesia, Surgery, Radiology, and Pathology and Laboratory.)
- -23 Unusual Anesthesia: Periodically, a procedure, which usually requires either no anesthesia or local anesthesia, because of unusual circumstances must be done under general anesthesia. This circumstance may be reported by adding the modifier '-23' to the procedure code of the basic service. (Pertains to Anesthesia, Surgery.)
- -26 Professional Component: Certain procedures (eg, laboratory, radiology, electrocardiogram, specific diagnostic services) are a combination of a physician component and a technical component. When the physician component is reported separately, the service may be identified by adding the modifier '-26' to the usual procedure number. (Pertains to Medicine, Surgery, Radiology, and Pathology and Laboratory.)
- -30 Anesthesia Service: The anesthesia service may be identified by adding the modifier '-30' to the usual procedural code number of the basic service. (Pertains to Anesthesia.)
- -47 Anesthesia by Surgeon: When regional or general anesthesia is provided by the surgeon, it may be reported by adding the modifier '-47' to the basic service. (This does not include local anesthesia.) (Pertains to Anesthesia, and Surgery.)
- -50 Multiple or Bilateral Procedures: When multiple or bilateral procedures are provided at the same operative session, the first major procedure may be report-

ed as listed. The secondary or lesser procedure(s) may be identified by adding the modifier '-50' to the usual procedure number(s). (Pertains to Surgery, and Radiology.)

- -52 Reduced Services: Under certain circumstances a service or procedure is partially reduced or eliminated at the physician's election. Under these circumstances the service provided can be identified by its usual procedure number and the addition of the modifier '-52', signifying that the service is reduced. This provides a means of reporting reduced services without disturbing the identification of the basic service. (Pertains to Medicine, Anesthesia, Surgery, Radiology, and Pathology and Laboratory.)
- -54 Surgical Care Only: When one physician performs a surgical procedure and another provides preoperative and/or postoperative management, surgical services may be identified by adding the modifier '-54' to the usual procedure number. (Pertains to Surgery.)
- -55 Postoperative performs the postoperative management and another physician has performed the surgical procedure, the postoperative component may be identified by adding the modifier '-55' to the usual procedure number. (Pertains to Medicine, and Surgery.)
- -56 Preoperative Management Only: When one physician performs the preoperative care and evaluation and another physician performs the surgical procedure, the preoperative component may be identified by adding the modifier '-56' to the usual procedure number. (Pertains to Medicine, and Surgery.)
- -66 Surgical Team: Under some circumstances, highly complex procedures (requiring the concomitant services of several physicians, often of different specialties, plus other highly skilled, specially trained personnel and various types of complex equipment) are carried out under the 'surgical team' concept. Such circumstances may be identified by each participating physician with the addition of the modifier '-66' to the basic procedure number used for reporting services. (Pertains to Surgery.)
- -75 Concurrent Care. Services Rendered by More than One Physician: When the patient's condition requires the additional services of more than one physician, each physician may identify his or her services by adding the modifier '-75' to the basic service performed. (Pertains to Medicine, Anesthesia, Surgery, and Radiology.)

- -76 Repeat Procedure by Same Physician: The physician may need to indicate that a procedure or service was repeated subsequent to the original service. This may be reported by adding the modifier '-76' to the procedure code of the repeated service (Pertains to Medicine, Surgery, and Radiology.)
- -77 Repeat Procedure by Another Physician: The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This may be reported by adding modifier '-77' to the repeated service. (Pertains to Medicine, Surgery, and Radiology.)
- -80 Assistant Surgeon: Surgical assistant services may be identified by addint the modifier '-80' to the usual procedure number(s). (Pertains to Surgery.)
- -81 Minimum Assistant Surgeon: Minimum surgical assistant services are identified by adding the modifier '-81' to the usual procedure number. (Pertains to Surgery.)
- -90 Reference (Outside) Laboratory: When laboratory procedures are performed by a party other than the treating or reporting physician, the procedure may be identified by adding the modifier '-90' to the usual procedure number. (Pertains to Medicine, Surgery, Radiology, and Pathology and Laboratory.)
- -99 Multiple Modifiers: Under certain circumstances two or more modifiers may be necessary to completely delineate a service. In such situations modifier '-99' should be added to the basic procedure, and other applicable modifiers may be listed as a part of the description of the service. (Pertains to Medicine, Anesthesia, Surgery, and Radiology.)

MEDICINE PROCEDURES

OFFICE MEDICAL SERVICES

New Patient

- 90000 Brief service \$15.57
- 90010 Limited service \$23.34
- 90015 Intermediate service \$38.91
- 90020 Comprehensive service \$54.49

Established Patient

~ ~ ~ ~ ~					
90030	Minimal	service	_	\$6.	. 23

90040 Brief service - \$9.34

90050 Limited service - \$12.45

90060 Intermediate service - \$15.57

90070 Extended service - \$23.34

90080 Comprehensive service - \$38.91

HOME MEDICAL SERVICES

New Patient

90100	Brief	service	-	\$23.34
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90110 Limited service - \$31.12

90115 Intermediate service - \$38.90

90117 Extended service - 46.68

Established Patient

90130	Minimal	service	_	\$11.	67
90130	ninimar	Service	_	OTT.	. 0 /

90140 Brief service - \$15.56

90150 Limited service - \$23.34

90160 Intermediate service - \$27.23

90170 Extended service - \$31.12

HOSPITAL MEDICAL SERVICES

New and Established Patient

Initial Hospital Care

90200 Brief history and examination, initiation of diagnostic and treatment programs, and preparation of hospital records - \$23.34

- 90215 Intermediate history and examination, initiation of diagnosis and treatment programs, and preparation of hospital records \$33.73
- 90220 Comprehensive history and examination, initiation of diagnostic and treatment programs, and preparation of hospital records \$54.47

Subsequent Hospital Care

- 90240 Brief service \$9.34
- 90250 Limited service \$11.80
- 90260 Intermediate service \$23.34
- 90270 Extended service \$31.13
- 90280 Comprehensive service \$31.13
- 90285 Routine newborn care in hospital, including physical examination of baby and conference(s) with parent(s) \$46.68

SKILLED NURSING, INTERMEDIATE CARE, AND LONG-TERM CARE FACILI-

New or Established Patient

Initial Care

- 90300 Brief history and physical examination, initiation of diagnostic and treatment programs, and preparation of hospital records \$23.34
- 90315 Intermediate history and physical examination, initiation of diagnostic and treatment programs, and preparation of hospital records \$38.91
- 90320 Comprehensive history and physical examination, initiation of diagnostic and treatment programs, and preparation of hospital records \$54.46

Subsequent Care

- 90340 Brief service \$9.34
- 90350 Limited service \$15.57

90360 Intermediate service - \$23.34

90370 Extended service - \$31.12

NURSING HOME, BOARDING HOME, DOMICILIARY, OR CUSTODIAL CARE MEDICAL SERVICES

New Patient

90400 Brief services - \$23.34

90410 Limited service - \$31.13

90415 Intermediate service - \$38.91

90420 Comprehensive service - BR

Established Patient

90430 Minimal service - \$11.67

90440 Brief service - \$15.57

90450 Limited service \$23.34

90460 Intermediate service - \$23.34

90470 Extended service - \$31.13

EMERGENCY DEPARTMENT SERVICES

New Patient

90500 Minimal service - \$6.22

90505 Brief service - \$15.57

90510 Limited service - \$23.34

90515 Intermediate service - \$38.91

90517 Extended service - \$46.68

Established Patient

90530 Minimal service - \$6.22

90540 Brief service - \$9.33

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90550 Limited service - \$12.7	90550	Limited	service	_	\$12.	24
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90560 Intermediate service - \$15.55

90570 Extended service - \$23.34

CONSULTATIONS

	90600	Limited	consultation	_	\$23.34
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90605 Intermediate consultation - \$31.13

90610 Extensive consultation - \$33.74

90620 Comprehensive consultation - \$54.47

90630 Complex consultation \$54.47

Other Procedures

90699 Unlisted medical service, general - BR

IMMUNIZATION INJECTIONS

90720 Immunizations, each (includes supply of materials); DPT DT, tetanus toxoid, oral polio, typhoid, typhus, influenza, or colera - \$4.40

90721 single virus vaccine (ie, measles, mumps, rubella, or smallpox) - \$13.75

90722 double virus vaccine (ie, measles and rubella, mumps and rebella, or measles and mumps) - \$13.75

90723 triple virus vaccine (ie, measles, mumps and rubella) - \$13.75

90749 Unlisted immunization procedure - BR

INFANT, CHILD AND ADOLESCENT CARE

Preventive Health Care

New Patient

90751 Initial history and examination related to the healthy individual, including anticipatory guidance; adolescent (age 12 through 17 years) - \$38.91

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late childhood (age 5 through 11 years) - \$31.13

90753	early childhood (age 1 through 4 years) - \$23.34
90754	infant (age under 1 year) - \$19.45
90755	Infant care to one year of age, with a maximum of 12 office visits during regular office hours, including tuberculin skin testing and immunization of DPT and oral polio - BR
Establi	shed Patient
90761	Interval history and examination related to the healthy individual, including anticipatory guidance, periodic type of examination; adolescent (age 12 through 17 years) -\$31.13
90762	late childhood (age 5 through 11 years) - \$23.34
90763	early childhood (age 1 through 4 years) - \$19.45
90764	infant (age under 1 year) - \$15.57
90774	Administration and medical interpretation of developmental tests (eg, Denver, Sprigle) - \$26.46
THERAPE	UTIC INJECTIONS
90782	Therapeutic injection of medication (specify); subcutaneous or intramuscular - \$6.23

- 90784 intravenous - \$11.12
- Intramuscular injection of antibiotic (specify) -90788 \$6.23
- 90790 Chemotherapy for malignant disease; parenteral -\$11.12
- infusion (continuous or intermittent) \$11.12 90791
- 90792 perfusion - \$11.12
- 90793 intracavitary - \$11.12
- Injection of an intrathecal chemotherapeutic agent administered by the physician ${\tt BR}$ 90796

90752

90798 Intravenous therapy for severe or intractable allergic disease in physician's office or institution with theophyllines, corticosteriods, antihistamines - BR

90799 Unlisted therapeutic injection - BR

PSYCHIATRY

<u>General Clinical Psychiatric Diagnosis or Evaluative Interview</u> Procedures

90801 Psychiatric diagnostic interview examination including history, mental status, or disposition (may include communication with family or other sources, ordering and medical interpretation of laboratory or other medical diagnostic studies; in certain circumstances other informants will be seen in lieu of the patient) - BR

<u>Special Clinical Psychiatric Diagnostic Or Evaluative Procedures</u>

90825 Psychiatric evaluation of hospital records, other psychiatric reports, psychometric and/or projective tests, and other accumulated data for medical diagnostic purposes (without other informants or patient interview) - \$18.68

90831 Telephone consultation with or about patient for psychiatric therapeutic or diagnostic purposes - BR

90835 Narcosynthesis for psychiatric diagnostic and therapeutic purposes, eg, sodium amobarbital (Amytal) interview - BR

Psychiatric Therapeutic Procedures

Medical Psychotherapy

90841 Individual medical psychotherapy with continuing medical diagnostic evaluation, and drug management when indicated, including psychoanalysis, insight oriented, behavior modifying or supportive psychotherapy; time unspecified - \$15.57

90843 approximately 20 TO 30 minutes - \$23.34

90844 approximately 45 OR 50 minutes - \$38.91

- 90847 Family medical psychotherapy (conjoint psychotherapy) with continuing medical diagnostic evaluation, and drug management when indicated; of two family members BR
- 90848 of three or more members of one family BR
- 90849 Multiple-family group medical psychotherapy with continuing medical diagnostic evaluation, and drug management when indicated BR
- 90853 Group medical psychotherapy (other than of a multiplefamily group) with continuing medical diagnostic evaluation, and drug management when indicated -\$15.57

Psychiatric Somatotherapy

- 90862 Chemotherapy management, including prescription, use, and review of medication with no more than minimal medical psychotherapy BR
- 90870 Electroconvulsive therapy \$38.91
- 90872 Subconvulsive electric shock treatment BR
- Other Psychiatric Therapy
- 90880 Medical hypnotherapy BR
- 90882 Environmental intervention for medical management purposes on a psychiatric patient's behalf with agencies, employers, or institutions BR
- 90887 Interpretation or explanation of results of psychiatric, other medical examinations and procedures, or other accumulated data to family or other responsible persons, or advising them how to assist patient BR
- 90889 Preparation of report of patient's psychiatric status, history, treatment, or progress (other than for legal or consultative purposes) for other physicians, agencies, or insurance carriers -BR

Other Procedures

90899 Unlisted psychiatric service or procedure - BR

DIALYSIS

Hemodialysis

Hemodialysis,						
failure or int	oxication);	; pa	tient	over 40	kg - \$2	264.96

90942 patient 21-40 kg - \$264.69

90943 patient 11-20 kg - \$264.96

90944 patient under 10 kg - \$264.96

90951 Hemodialysis, for chronic irreversible renal insufficiency, initial stabilizing therapy via shunt or fistula, up to 4-6 weeks; patient over 40 kg - \$163.02

90852 patient 21-40 kg - \$163.02

90853 patient 11-20 kg - \$163.02

90954 patient under 10 kg - \$163.02

90955 Hemodialysis, for chronic irreversible renal insufficiency, maintenance for stabilized condition, more than 4-6 weeks, hospital; patient over 40 kg - \$61.16

90956 patient 21-40 kg - \$61.16

90957 patient 11-20 kg - \$61.16

90958 patient under 10 kg - \$61.16

Peritoneal Dialysis

90966 Peritoneal dialysis for acute renal failure and/or intoxication, excluding catheter/cannula insertion; patient more than 40 kg - \$61.16

90967 patient 21-40 kg - \$61.16

90968 patient 11-20 kg - \$61.16

90969 patient under 10 kg - \$61.16

90976 Peritoneal dialysis for chronic renal failure; patient more than 40 kg - \$163.02

90977 patient 21-40 kg - \$163.02

90978 patient 11-20 kg - \$163.02

90979 patient under 10 kg - \$163.02

Miscellaneous Dialysis Procedures

90990 Hemodialysis training and/or counseling - BR

90991 Home hemodialysis care, outpatient, for those services either provided by the physician primarily responsible for total hemolysis care or under his direct supervision, and excludes care for complicating illnesses unrelated to hemodialysis - BR

90999 Unlisted dialysis procedure - BR

GASTROENTEROLOGY

- 91000 Esophageal intubation and collection of washings for cytology, including preparation of specimens (separate procedure)
 \$24.43
- 91010 Esophageal motility study; \$105.05
- 91011 with mecholyl or similar stimulant BR
- 91012 with acid perfusion studies BR
- 91030 Esophagus, acid perfusion (Bernstein) test for esophagitis BR
- 91032 Esophagus, acid reflux test, with intraluminal pH electrode for detection of gastroesophageal reflux BR
- 91052 Gastric analysis test with injection of stimulant of gastric secretion (eg, histamine, insulin, pentagastrin) BR
- 91055 Gastric intubation, washings, and preparing slides for cytology (separate procedure) \$23.43
- 91060 Gastric saline load test \$20.38
- 91090 Fluorescein-string test for upper gastrointestinal bleeding \$40.77
- 91100 Intestinal bleeding tube, passage, positioning and monitoring BR

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91299 Unlisted diagnostic gastroenterology procedure - BR

OPHTHALMOLOGY

Ophthalmological Diagnostic and Treatment Services

General Ophthalmological Services - New Patient

92002 Ophthalmological services; medical examination and evaluation with initiation of diagnostic and treatment program; intermediate, new patient - \$28.29

92004 comprehensive, new patient, one or more visits - \$35.37

General Ophthalmological Services - Established Patient

92012 Ophthalmological services: medical examination and evaluation, with initiation or continuation of diagnostic and treatment program; intermediate, established patient - \$19.45

92014 comprehensive, established patient, one or more visits - \$23.13

Special Ophthalmological Services

92018 Ophthalmological examination and evaluation, under general anesthesia, with or without manipulation of globe for passive range of motion or other manipulation to facilitate diagnostic examination; initial - \$31.12

92019 subsequent - \$21.00

92020 Gonioscopy with medical diagnostic evaluation (separate procedure) - \$15.15

92060 Sensorimotor examination with medical diagnostic evaluation (separate procedure) - \$12.06

92065 Orthoptic and/or pleoptic training, with continuing medical direction and evaluation - \$10.81

92070 Fitting of contact lens for treatment of disease, including supply of lens - BR

92081 Visual field examination with medical diagnostic evaluation; tangent screen, Autoplot or equivalent - \$15.57

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- 92082 quantitative perimetry, eg, several isopters on Goldmann perimeter, or equivalent BR
- 92083 static and kinetic perimetry, or equivalent BR
- 92100 Serial tonometry with medical diagnostic evaluation (separate procedure), one or more sessions, same day \$11.67
- 92120 Tonography with medical diagnostic evaluation, recording indentation tonometer method or perilimbal suction method \$23.34
- 92130 Tonography with water provocation BR
- 92140 Provocative tests for glaucoma, with medical diagnostic evaluation, without tonography \$15.55

Ophthalmoscopy

- 92225 Ophthalmoscopy, extended as for retinal detachment (may include use of contact lens, drawing or sketch, and/or fundus biomicroscopy), with medical diagnostic evaluation; initial \$23.34
- 92226 subsequent \$15.00
- 92230 Ophthalmoscopy, including medical diagnostic evaluation; with fluorescein angioscopy (observation only) -\$38.91
- 92235 with fluorescein angiography (includes multiframe photography and medical interpretation) \$35.79
- 92250 with fundus photography \$27.24
- 92260 with ophthalmodynamometry \$31.13

Other Specialized Services

- 92265 Oculoelectromyography, one or more extraocular muscles, one or both eyes, with medical diagnostic evaluation BR
- 92270 Electro-oculography, with medical diagnostic evaluation \$13.07
- 92275 Electroretinography, with medical diagnostic evaluation - BR

- 92280 Visually evoked potential (response) study, with medical diagnostic evaluation BR
- 92283 Color vision examination, extended, eg, anamaloscope or equivalent BR
- 92284 Dark adaptation examination, with medical diagnostic evaluation BR
- 92285 External ocular photography for documentation of medical progress BR

Contact Lens Services

- 92310 Prescription of optical and physical characteristics of and fitting of contact lens, with medical supervision of adaptation; corneal lens, both eyes, except for aphakia BR
- 92311 corneal lens for aphakia, one eye BR
- 92312 corneal lens for aphakia, both eyes BR
- 92313 corneoscleral lens BR
- 92314 Prescription of optical and physical characteristics of contact lens, with medical supervision of adaptation and direction of fitting by independent technician; corneal lens, both eyes, except for aphakia BR
- 92315 corneal lens for aphakia, one eye BR
- 92316 corneal lens for aphakia, both eyes BR
- 92317 corneoscleral lens BR
- 92325 Modification of contact lens (separate procedure), with medical supervision of adaptation BR
- 92326 Replacement of contact lens BR
- Ocular Prosthetics, Artificial Eye
- 92330 Prescription, fitting, and supply of ocular prosthesis (artificial eye), with medical supervision of adaptation BR
- 92335 Prescription of ocular prosthesis (artificial eye) and direction of fitting and supply by independent technician, with medical supervision of adaptation BR

- 92340 Fitting of spectacles, except for aphakia; monofocal BR
- 92341 bifocal BR
- 92342 miltifocal, other than bifocal BR
- 92352 Fitting of spectacle prosthesis for aphakia; monofocal - BR
- 92353 multifocal BR
- 92354 Fitting of spectacle mounted low vision aid; single element system BR
- 92355 telescopic or other compound lens system BR
- 92358 Prosthesis service for aphakia, temporary (disposable or loan, including materials) BR
- 92370 Repair and refitting spectacles; except for aphakia BR
- 92371 spectacle prosthesis for aphakia BR

Supply of Materials

- 92390 Supply of spectacles, except prosthesis for aphakia and low vision aids BR
- 92391 Supply of contact lenses, except prosthesis for aphakia BR
- 92392 Supply of low vision aids (A low vision aid is any lens or device used to aid or improve visual function in a person whose vision cannot be normalized by conventional spectacle correction. Conventional spectacle correction includes reading additions up to 4 D.) BR
- 92393 Supply of ocular prosthesis (artificial eye) BR
- 92395 Supply of permanent prosthesis for aphakia; spectacles BR
- 92396 contact lenses BR

Other Procedures

92499 Unlisted ophthalmological service or procedure - BR

SPECIAL OTORHINOLARYNGOLOGIC SERVICES

- 92502 Otolaryngologic examination under general anesthesia BR
- 92504 Binocular microscopy (separate diagnostic procedure) \$10.12
- 92506 Medical evaluation speech, language and/or hearing problems BR
- 92507 Speech, language or hearing therapy, with continuing medical supervision; individual BR
- 92508 group BR
- 92511 Nasopharyngoscopy with endoscope (separate procedure) BR
- 92512 Nasal function studies, eq. rhinomanometry BR
- 92516 Facial nerve function studies BR
- 92520 Laryngeal function studies BR

Vestibular Function Tests, With Observation and Evaluation By Physician, Without Electrical Recording

- 92531 Spontaneous nystagmus, including gaze BR
- 92532 Positional nystagmus BR
- 92533 Caloric vestibular test, each irrigation (binaural, bithermal stimulation constitutes four tests) \$23.34
- 92534 Optokinetic nystagmus BR

<u>Vestibular Function Tests, With Recording, eg, ENG, PENG, And Medical Diagnostic Evaluation</u>

- 92541 Spontaneous nystagmus test, including gaze and fixation nystagmus, with recording BR
- 92542 Positional nystagmus test, minimum of 4 positions, with recording BR
- 92543 Caloric vestibular test, each irrigation (binaural, bithermal stimulation constitutes four tests), with recording BR

- 92544 Optokinetic nystagmus test, biderectional, foveal or peripheral stimulation, with recording BR
- 92545 Oscillating tracking test, with recording BR
- 92546 Torsion swing test, with recording BR
- 92547 Use of vertical electrodes in any or all of above tests counts as one additional test BR

<u>Audiologic Function Tests With Medical Diagnostic Evaluation</u>

Basic Audiometry

- 92551 Screening test, pure tone, air only \$7.78
- 92552 Pure tone audiometry (threshold); air only \$11.67
- 92553 air and bone \$15.57
- 92555 Speech audiometry; threshold only \$23.34
- 92556 threshold and discrimination \$23.34
- 92557 Basic comprehensive audiometry (92553 and 92556 combined), (pure tone, air and bone, and speech, threshold and discrimination) -\$23.34
- 92558 Hearing aid evaluation and selection BR
- 92559 Audiometric testing of groups BR

Pure Tone Audiometry, Extended

- 92560 Bekesy audiometry; screening BR
- 92561 diagnostic BR
- 92562 Loudness balance test, alternate binaural or monaural ~ BR
- 92563 Tone decay test \$3.65
- 92564 Short increment sensitivity index (SISI) BR
- 92565 Stenger test, pure tone BR
- 92566 Impedance testing \$10.97
- 92567 Tympanometry BR

92568 Acoustic reflex testing - BR

Speech Audiometry, Extended

- 92571 Filtered speech test BR
- 92572 Staggered spondaic word test BR
- 92573 Lombard test BR
- 92574 Swinging story test BR
- 92575 Sensorineural acuity level test BR
- 92576 Synthetic sentence identification test BR
- 92577 Stenger test, speech
- 92578 Delayed auditory feedback test BR
- Special Audiometric Function Tests
- 92580 Electrodermal audiometry BR
- 92581 Evoked response (EEG) audiometry BR
- 92582 Conditioning play audiometry BR
- 92583 Select picture audiometry BR
- 92584 Electrocochleography BR

Other procedures

92599 Unlisted otorhinolaryngological service or procedure - BR

CARDIOVASCULAR

Therapeutic Services

- 92950 Cardiopulmonary resuscitation (eg, in cardiac arrest) BR
- 92960 Cardioversion, elective, electrical conversion of arrhythmia, external \$77.81
- 92970 Cardioassist-method of circulatory assist; internal BR

92971 external - BR

Cardiography

- 93000 Electrocardiogram, with interpretation and report; routine ECG with at least 12 leads \$23.34
- 93005 tracing only, without interpretation and report \$15.57
- 93010 interpretation and report only \$11.67
- 93015 Cardiovascular stress test using maximal or submaximal treadmill or bicycle exercise; continuous electrocardiographic monitoring, with interpretation and report \$61.16
- 93017 tracing only, without interpretation and report \$20.38
- 93018 interpretation and report only \$31.12
- 93040 Rhythm ECG, one to three leads; with interpretation \$6.53
- 93041 tracing only without interpretation and report \$3.27
- 93042 interpretation and report only \$3.27
- 93045 esophageal lead (includes placement and interpretation) \$24.43
- 93201 Phonocardiogram with ECG lead; with supervision during recording with interpretation and report (when equipment is supplied by the physician) \$25.44
- 93202 tracing only, without interpretation and report (when equipment is supplied by the hospital, clinic, etc.) \$10.97
- 93204 interpretation and report \$7.32
- 93205 Phonocardiogram with ECG lead, with indirect carotid artery and/or jugular vein tracing, and/or apex cardiogram; with interpretation and report \$46.68
- 93208 tracing only, without interpretation and report \$14.71
- 93209 interpretation and report only \$22.41

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93210	Phonocardiogram, intracardiac - BR
93220	Vectorcardiogram (VCG), with or without ECG; with interpretation and report - \$38.91
93221	tracing only, without interpretation and report - \$13.46
93222	interpretation and report only - \$18.13
93240	Ballistocardiogram - BR
93255	Apexcardiography - BR
93270	Electrocardiographic monitoring utilizing a system such as magnetic tape, for up through 12 hours; includes recording, scanning analysis, interpretation and report - \$99.61
93271	recording only - \$22.41
93272	scanning analysis with report - BR
93273	physician review and interpretation, with report - BR
93274	Electrocardiographic monitoring utilizing a system such as magnetic tape, 12 through 24 hours; includes recording, scanning analysis, interpretation and report - \$119.83
93275	recording only - \$30.58
93276	scanning analysis with report - BR
93277	physician review and interpretation, with report - BR
Echocar	diography
(See 76	601-76628)
Cardiac	Fluoroscopy
93280	Cardiac fluoroscopy - BR
Cardiac	Catheterization
93501	Right heart catheterization; only - \$272.35

93503	placement of flow directed catheter (e.g., Swan-Ganz), with or without balloon tip, when placed for monitoring purpose, collection of blood, and/or angiography - \$81.54
93505	Endocardial biopsy - \$142.64
93510	Left heart catheterization, retrograde, from the brachial artery, axillary artery or femoral artery; percutaneous - \$155.63
93511	by cutdown - \$163.02
93514	by left ventricular puncture - \$163.02
93515	by transseptal venous catheterization - \$155.63
93524	Combined transseptal and retrograde left heart catheterization - \$203.80
93526	Combined right heart catheterization and retrograde left heart catheterization - \$285.34
93527	Combined right heart catheterization and transseptal left heart catheterization (with or without retrograde left heart catheterization) - \$305.66
93528	Combined right heart catheterization with left ventricular puncture (with or without retrograde left heart catheterization) - \$305.66
93541	Injection procedure during cardiac catheterization; for pulmonary angiography - \$61.16
93542	for selective right ventricular or right atrial angiography - \$61.16
93543	for selective left ventricular or left atrial angiography - \$81.54
93544	for aortography - \$101.86
93545	for selective coronary angiography (injection of radiopaque material may be by hand) - \$115.72
93546	Combined left heart catheterization and left ventricular angiography - \$183.40
93547	Combined left heart catheterization, selective coronary angiography and selective left ventricular angio-

graphy (t								
93510 is	combined	with	proce	edures	93543	and	93545)	-
\$285.34			_					

- 93548 Combined left heart catheterization, selective coronary angiography, selective left ventriculography, and aortic root aortography \$326.04
- 93549 Combined right and left heart catheterization, selective coronary angiography, and selective left ventricular angiography (this code number is to be used when procedure 93547 is combined with right heart catheterization) \$407.59
- 93561 Indicator dilution studies such as dye or thermal dilution including arterial and/or venous catheterization; with cardiac output measurement (separate procedure) \$38.91
- 93562 subsequent measurement of cardiac output \$15.57

Intracardiac Electrophysiological Procedures

- 93600 Bundle of His recording BR
- 93602 Intra-atrial recording BR
- 93604 Intraventricular recording BR
- 93606 Combined intracardiac recording BR
- 93610 Intra-atrial pacing BR
- 93612 Intraventricular pacing BR
- 93614 Bundle of His pacing BR

Other Vascular Studies

- 93700 Peripheral vascular disease studies BR
- 93720 Plethysmography; total body BR
- 93725 regional BR
- 93730 Phleborheography BR
- 93740 Temperature gradient studies BR
- 93750 Oscillometry BR

- 93760 Thermogram; cephalic BR
- 93762 peripheral BR
- 93770 Determination of venous pressure \$7.78
- 93780 Circulation time; one test \$7.78
- 93781 two or more test materials \$15.57
- 93795 Electronic analysis of internal pacemaker system; to include analysis of pulse, amplitude, duration, configuration of wave form, and testing of sensing function of pacemaker \$28.48
- 93796 telephonic analysis of rate \$8.17

Other Procedures

93799 Unlisted cardiovascular service or procedure - BR

PULMONARY

- 94010 Spirometry, including graphic record, total and timed vital capacity, expiratory flow rate measurement(s), and/or maximal voluntary ventilation \$23.34
- 94060 Bronchospasm evaluation: spirometry as in 94010, before and after bronchodilator (aerosol or parenteral) or exercise - \$38.50
- 94070 Prolonged postexposure evaluation of bronchospasm with multiple spirometric determinations after test dose of bronchodilator (aerosol only) or antigen, with spirometry as in 94010 BR
- 94150 Vital capacity, total (separate procedure) \$4.66
- 94160 Vital capacity screening tests: total capacity, with timed forced expiratory volume (state duration), and peak flow rate \$7.78
- 94200 Maximum breathing capacity, maximal voluntary ventilation -\$15.55
- 94240 Functional residual capacity or residual volume: helium method, nitrogen open circuit method, or other method (specify) - \$19.45

- 94250 Expired gas collection, quantitative, single procedure (separate procedure) \$4.05
- 94260 Thoracic gas volume \$12.22
- 94350 Determination of maldistribution of inspired gas: multiple breath nitrogen washout curve including alveolar nitrogen or helium equilibration time - \$8.17
- 94360 Determination of resistance to airflow, oscillatory or plethysmographic methods BR
- 94370 Determination of airway closing volume, single breath tests BR
- 94375 Respiratory flow volume loop BR
- 94400 Breathing response to CO₂ (CO₂ response curve) BR
- 94450 Breathing response to hypoxia (hypoxia response curve) \$6.23
- 94620 Pulmonary stress testing, simple or complex BR
- 94650 Intermittent positive pressure breathing (IPPB) treatment, air or oxygen, with or without nebulized medication; initial demonstration and/or evaluation BR
- 94651 subsequent BR
- 94652 newborn infants BR
- 94656 Ventilation assist and management, initiation of pressure or volume preset ventilators for assisted or controlled breathing; first day BR
- 94657 subsequent days BR
- 94660 Continuous positive airway pressure ventilation (CPAP), initiation and management BR
- 94662 Continuous negative pressure ventilation (CNP), initiation and management BR
- 94664 Aerosol or vapor inhalations for sputum mobilization or bronchodialation, or sputum induction for diagnostic purposes; initial demonstration and/or evaluation BR

- 94665 subsequent BR
- 94667 Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; initial demonstration and/or evaluation BR
- 94668 subsequent BR
- 94680 Oxygen uptake, expired gas analysis; rest and exercise, direct, simple \$38.91
- 94681 including CO₂ output, percentage oxygen extracted \$77.81
- 94690 rest, indirect (separate procedure) \$12.45
- 94700 Analysis of arterial blood gas (oxygen saturation, pO2, pCO2, CO2, pH); rest only \$54.46
- 94705 rest and exercise (including cannulization of artery) \$101.16
- 94710 three or more (O₂ administration, IPPB, exercise) \$171.19
- 94715 Hemoglobin-oxygen affinity (pO₂ for 50% hemoglobin saturation with oxygen) BR
- 94720 Carbon monoxide diffusing capacity, any method \$24.43
- 94725 Membrane diffusion capacity BR
- 94750 Pulmonary compliance study, any method \$12.30
- 94770 Carbon dioxide, expired gas determination by infrared analyzer \$4.05
- 94799 Unlisted pulmonary service or procedure BR

ALLERGY AND CLINICAL IMMUNOLOGY

Special Diagnostic Procedures

Allergy Testing

95000 Percutaneous tests (scratch, puncture, prick) with allergic extracts; up to 30 tests - \$7.78

95001	31-60 tests \$0.78
95002	61-90 tests - BR
95003	more than 90 tests - BR
95005	Percutaneous tests (scratch, puncture, prick) with antibiotics, biologicals, stinging insects; 1-5 tests - BR
95006	6-10 tests - BR
95007	11-15 tests - BR
95011	more than 15 tests - BR
95014	<pre>Intracutaneous (intradermal) tests, with antibiotics, biologicals, stinging insects, immediate reaction 15-20 minutes; 1-5 tests - BR</pre>
95016	6-10 tests - BR
95017	11-15 tests - BR
95018	more than 15 tests - BR
95020	<pre>Intracutaneous (intradermal) tests with allergenic extracts, immediate reaction 15 to 20 minutes; up to 10 tests - \$11.67</pre>
95021	11-20 tests - \$1.17
95022	21-30 tests - BR
95023	more than 30 tests BR
95030	Intracutaneous (intradermal) tests with allergenic extracts, delayed reaction 24 to 72 hours, including reading; 2 tests - BR
95031	3-4 tests - BR
95032	5-6 tests - BR
95033	7-8 tests - BR
95034	more than 8 tests - BR
95040	Patch or application tests; up to 10 tests - \$7.78
95041	11-20 tests - \$1.55
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95042	21-30 tests - BR
95043	more than 30 tests - BR
95050	Photo patch tests; up to 10 tests - \$7.78
95051	more than 10 tests - \$3.11
95056	Photo tests - \$7.78
95060	Ophthalmic mucous membrane tests - \$7.78
95065	Direct nasal mucous membrane test - BR
95070	Inhalation bronchial challenge testing (not including necessary pulmonary function tests); with histamine, methacholine, or similiar compounds - BR
95071	with antigens, specify - BR
95080	Passive transfer tests; up to 10 tests - \$77.81
95081	11-20 tests - \$1.55
95082	more than 20 tests BR
95105	Medical conference services (eg, use of mechanical and electronic devices, climatotherapy, breathing exercises and/or postural drainage) - BR
95120	Immunotherapy, in prescribing physician's office or institution, allergenic extract; single antigen - BR
95125	multiple antigens - BR
95130	stinging insect antigens, single dose vials - BR
95135	Professional services performed in the supervision and provision of antigens for immunotherapy in other than the providing physician's office or institution; single antigen, single dose vial - BR
95140	multiple antigens, single dose vials - BR
95145	stinging insect antigens, single dose vials - BR
95150	Professional services performed in the supervision and provision of antigens for immunotherapy in other than the providing physician's office or institution; single antigen, single dose vial - BR

95155	multiple antigens, multiple dose vials - BR
95160	stinging insect antigens, multiple dose vials - BR
95180	Rapid desensitization procedure, each hour (eg, insulin, penicillin, horse serum) - BR
95199	Unlisted allergy/clinical immunologic service or procedure - BR
NEUROLO	GY AND NEUROMUSCULAR PROCEDURES
95819	Electroencephalogram (EEG); standard or portable, same facility - \$54.47
95821	portable, to an alternate facility - \$61.16
95822	sleep - \$61.16
95823	physical or pharmacological activation - \$61.16
95824	cerebral death evaluation recording - BR
95826	intracerebral (depth) EEG - BR
95827	all night sleep recording - BR
95828	Polysomnography (recording, analysis and interpretation of the multiple simultaneous physiological measurements of sleep) - BR
95829	Electrocorticogram at surgery (separate procedure) - \ensuremath{BR}
95831	Muscle testing, manual (separate procedure); extremity (excluding hand) or trunk, with report - \$12.45
95832	hand (with or without comparison with normal side) - \ensuremath{BR}
95833	total evaluation of body, excluding hands - BR
95834	total evaluation of body, including hands - \$49.80
95842	Muscle testing, electrical: reaction of degeneration, chronaxy, galvanic/tetanus ratio, one or more extremities, one or more methods - BR

95845	Strength duration curve, each nerve - \$18.68
95851	Range of motion measurements and report (separate procedure); each extremity, excluding hand - \$12.45
95852	hand, with or without comparison with normal side - BR
95857	Tensilon test for myasthenia gravis; - \$20.38
95858	with electromyographic recording - BR
95860	Electromyography; one extremity and related paraspinal areas - \$62.25
95861	two extremities and related paraspinal areas - \$93.37
95863	three extremities and related paraspinal areas - \ensuremath{BR}
95864	four extremities and related paraspinal areas - \$155.63
95867	Electromyography, cranial nerve supplied muscles; unilateral - BR
95868	bilateral - BR
95869	Electromyography, limited study of specific muscles (eg, external anal sphincter, thoracic spinal muscles) - BR
95875	Ischemic forearm exercise test - BR
95880	Assessment of higher cerebral function with medical interpretation; aphasia testing - BR
95881	developmental testing - BR
95882	cognitive testing and others - BR
95900	Nerve conduction, velocity and/or latency study; motor, each nerve - \$24.89
95904	sensory, each nerve - \$24.89
95925	Somatosensory testing (eg, cerebral evoked potentials), one or more nerves - BR

- 95933 Orbicularis oculi (blink) reflex, by electrodiagnostic testing BR
- 95935 "H" reflex, by electrodiagnostic testing BR
- 95937 Neuromuscular junction testing (repetitive stimulation, paired stimuli), each nerve, any one method BR
- 95999 Unlisted neurological or neuromuscular diagnostic procedure BR

SPECIAL DERMATOLOGICAL PROCEDURES

- 96900 Actinotherapy (ultraviolet light) \$1.55
- 96999 Unlisted special dermatological service or procedure BR

PHYSICAL MEDICINE

Modalities

- 97000 Office visit with one of the following modalities to one area: \$9.34
 - a. Hot or cold packs
 - b. Traction, mechanical
 - c. Electrical stimulation (unattended)
 - d. Vasopneumatic devices
 - e. Paraffin bath
 - f. Microwave
 - g. Whirlpool
 - h. Diathermy
 - Infrared
 - i. Ultraviolet
- 97050 Office visit with two or more modalities to same area \$10.11

Procedures

- 97100 Office visit with one of the following procedures to one area: \$12.45
 - a. Therapeutic exercises
 - Neuromuscular reeducation
 - c. Functional activities
 - d. Gait training

Electrical stimulation (manual)

- Iontophoresis f. Traction, manual g. ñ. Massage Contrast baths i. Ultrasound: j. initial 30 minutes each additional 15 minutes - \$3.89 Office visit, including combination of any modality(s) and procedure(s); initial 30 minutes - \$12.45 each additional 15 minutes - \$3.89 Hubbard tank: initial 30 minutes - \$18.58 each additional 15 minutes, up to one hour -\$3.89 Pool therapy or Hubbard tank wi exercises; initial 30 mintues - \$23.34 tank with therapeutic each additional 15 minutes; up to one hour -\$4.66 Manipulation (cervical, thoracic, lumbosacral, sacroiliac, hand, wrist) (separate procedure), performed by physician; one area - \$12.45 each additional area - \$6.22 Orthotics training (dynamic bracing, splinting), upper extremities; initial 30 minutes - \$18.68 each additional 15 minutes - \$9.34 Prosthetic training; initial 30 minutes - \$18.68 each additional 15 minutes - \$9.34 Activities of daily living (ADL) and diversional activities; initial 30 mintues - \$18.67
- Tests and Measurements

е.

97101

97200

97201

97220 97221

97240

97241

97260

97261 97500

97501 97520

97521

97540

97541

97700 Office visit, including one of the following tests or measurements, with report - \$18.68

each additional 15 minutes - \$9.34

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- a. Orthotic "check-out"
- b. Prosthetic "check-out"
- c. Activities of daily living "check-out";

initial 30 minutes

- 97701 each additional 15 minutes \$9.34
- 97720 Extremity testing for strength, dexterity, or stamina; initial 30 minutes \$18.68
- 97721 each additional 15 minutes \$9.34
- 97740 Kinetic activities to increase coordination, strength and/or range of motion, one area (any two extremities or trunk); initial 30 minutes \$18.67
- 97741 each additional 15 minutes \$9.34

Other Procedures

97799 Unlisted physical medicine service or procedure - BR

SPECIAL SERVICES AND REPORTS

Administrative Services

- 99000 Collection, handling, and/or conveyance of specimen for transfer from the physician's office to a laboratory \$4.66
- 99001 Collection, handling, and/or conveyance of specimen for transfer from the patient's home to a laboratory (distance may be indicated) \$9.33
- 99002 Collection, handling, conveyance, and/or any other service in connection with the implementation of an order involving devices (eg, designing, fitting, packaging, handling, delivery or mailing) when devices such as orthotics, protectives, prosthetics are fabricated by an outside laboratory or shop but which items have been designed, and are to be fitted and adjusted by the attending physician. BR
- 99012 Telephone calls, phone consultations or repeated or lengthy phone calls may need to be separately identified BR
- 99025 Initial (new patient) visit when asterisk (*) surgical procedure constitutes major service at that visit BR

- 99050 Services requested after office hours in addition to basic service BR
- 99052 Services requested between 10:00 pm and 8:00 am in addition to basic service BR
- 99054 Services requested on Sundays and holidays in addition to basic service BR
- 99056 Services provided at request of patient in a location other than physician's office which are normally provided in the office BR
- 99062 Emergency care facility services: when the nonhospital-based physician is in the hospital, but is involved in patient care elsewhere and is called to the emergency facility to provide emergency services BR
- 99064 Emergency care facility services: when the non-hospital-based physician is called to the emergency facility from outside the hospital to provide emergency services; not during regular office hours BR
- 99065 during regular office hours BR
- 99070 Supplies and materials (except spectacles), provided by the physician over and above those usually included with the office visit or other services rendered (list drugs, trays, supplies, or materials provided) BR
- 99071 Educational supplies, such as books, tapes, and pamphlets, provided by the physician for the patient's education at cost to physician BR
- 99075 Medical testimony BR
- 99078 Physician educational services rendered to patients in a group setting (eg, prenatal, obesity, or diabetic instructions) BR
- 99080 Special reports as insurance forms, or the review of medical data to clarify a patient's status -- more than the information conveyed in the usual medical communications or standard reporting form BR
- 99082 Usual travel (eg, transportation and escort of patient) BR
- 99090 Analysis of information data stored in computers (eg, ECGs, blood pressures, hematologic data) BR

Prolonged Services

- 99150 Prolonged physician attendance requiring physician detention beyond usual service (eg, operative standby, monitoring ECG, EEG, intrathoracic pressures, intravascular pressures, blood gases during surgery); 30 minutes to one hour - \$38.91
- 99151 more than one hour BR
- 99155 Medical conference by physician regarding medical management with patient, and/or relative, guardian or other (may include counseling by a physician); approximately 25 minutes - BR
- 99156 approximately 50 minutes BR

Critical Care

- 99160 Critical care, initial, including the diagnostic and therapeutic services and direction of care of the critically ill or multiple injured or comatose patient, requiring the prolonged presence of the physician; each hour BR
- 99162 additional 30 minutes BR
- 99165 Monitoring respiration BR
- 99166 Monitoring temperature BR

Other Services

- 99170 Gastric intubation, and aspiration or lavage for treatment (eg, for ingested poisons) BR
- 99175 Ipecac or similar administration for individual emesis and continued observation until stomach adequately emptied of poison BR
- 99180 Hyperbaric oxygen pressurization; initial BR
- 99182 subsequent BR
- 99185 Hypothermia; regional BR
- 99186 total body BR
- 99190 Assembly and operation of pump with oxygenator or heat exchanger (with or without ECG and/or pressure monitoring); each hour BR

99191	3/4 hour - BR
99192	1/2 hour - BR
99195	Phlebotomy, therapeutic (separate procedure) - BR $$
99199	Unlisted special service or report - BR
	ANESTHES I A
Qualify	ing Circumstances for Anesthesia
99100	Anesthesia for patient under one year or over 70 years - BR $$
99105	Anesthesia risk as when patient has incapacitating systemic disease that is constant threat to life - ${\tt BR}$
99110	Anesthesia complicated by prone position and/or intubation to avoid surgical field - \ensuremath{BR}
99115	Anesthesia complicated by total body hypothermia; above 30°C - BR
99120	below 30°C - BR
99125	Anesthesia complicated by extracorporeal circulation, eg, heart pump oxygenator bypass or pump assist, with or without hypothermia - BR $$
99130	Anesthesia complicated by hyperbaric or compression chamber pressurization - \ensuremath{BR}
99135	Anesthesia employed in controlled hypotension - BR
	SURGERY PROCEDURES
INTEGUMENTARY SYSTEM	
<u>Skin</u> , <u>S</u>	ubcutaneous and Areolar Tissues
Incisio	n
10000	Incision and drainage of infected or noninfected sebaceous cyst; one lesion - \$11.92
10001	second lesion - \$5.46
10002	more than two lesions - \$2.98

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10003	Incision and drainage of infected or noninfected epithelial inclusion cyst ("sebaceous cyst") with complete removal of sac and treatment of cavity - BR
10020	Incision and drainage of furuncle - \$11.94
10040	Acne surgery (eg, marsupialization, opening, or removal of multiple milia, comedones, cysts, pustules) - \$8.95
10060	Incision and drainage of abscess (eg, carbuncle, suppurative hidradenitis, and other cutaneous or subcutaneous abscesses); simple - \$11.94
10061	complicated - BR
10080	Incision and drainage of pilonidal cyst; simple - BR
10081	complicated - BR
10100	Incision and drainage of onychia or paronychia; single or simple - BR
10101	multiple or complicated - BR
10120	Incision and removal of foreign body, subcutaneous tissues; simple - \$11.94
10121	complicated - BR
10140	Incision and drainage of hemotoma; simple - \$11.94
10141	complicated - BR
10160	Puncture aspiration of abscess, hematoma, bulla, or cyst - \$8.95

Excision -- Debridement

- 11000 Debridement of extensive eczematous or infected skin; up to 10% of body surface BR
- 11001 each additional 10% of the body surface BR
- 11040 Debridement of abrasions BR

Paring or Curettement

11050 Paring or curettement of benign lesion with or without chemical cauterization (such as verrucae or clavi); single lesion - BR

11051 two to four lesions - BR

11052 more than four lesions - BR

Excision and Simple Closure

(Not reconstructive surgery)

Biopsy

11100 Biopsy of skin, subcutaneous tissue and/or mucous membrane (including simple closure), unless otherwise listed (separate procedure); one lesion - \$17.90

11101 each additional lesion - BR

Excision -- Benign Lesions

Excision (including simple closure) of benign lesions of skin or subcutaneous tissues (eg, cicatrical, fibrous, inflammatory, congenital, cystic lesions), including local anesthesia. See appropriate size and area below.

- 11200 Excision, skin tags, multiple fibrocutaneous tags, any area; up to 15 \$11.92
- 11201 each additional ten lesions \$5.96
- 11400 Excision, benign lesion, except skin tag (unless listed elsewhere), trunk, arms or legs; lesion diameter up to 0.5 cm \$17.90
- 11401 lesion diameter 0.5 to 1.0 cm \$23.86
- 11402 lesion diameter 1.0 to 2.0 cm \$29.82
- 11403 lesion diameter 2.0 to 3.0 cm BR
- 11404 lesion diameter 3.0 to 4.0 cm BR
- 11406 lesion diameter over 4.0 cm BR
- 11420 Excision, benign lesion, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; lesion diameter up to 0.5 cm \$23.86
- lesion diameter 0.5 to 1.0 cm \$29.82
- 11422 lesion diameter 1.0 to 2.0 cm \$35.80
- 11423 lesion diameter 2.0 to 3.0 cm BR

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11424	lesion diameter 3.0 to 4.0 cm - BR
11426	lesion diameter over 4.0 cm - BR
11440	Excision, other benign lesion (unless listed elsewhere), face, ears, eyelids, nose, lips, mucous membrane; lesion diameter up to 0.5 cm - \$29.82
11441	lesion diameter 0.5 to 1.0 cm - \$35.79
11442	lesion diameter 1.0 to 2.0 cm - \$41.76
11443	lesion diameter 2.0 to 3.0 cm - BR
11444	lesion diameter 3.0 to 4.0 cm - BR
11446	lesion diameter over 4.0 cm - BR
Excisio	on Malignant Lesions
11600	Excision, malignant lesion, trunk, arms, or legs; lesion diameter up to 0.5 cm - \$35.79
11601	lesion diameter 0.5 to 1.0 cm - \$47.73
11602	lesion diameter 1.0 to 2.0 cm - \$59.65
11603	lesion diameter 2.0 to 3.0 cm - BR
11604	lesion diameter 3.0 to 4.0 cm BR
11606	lesion diameter over 4.0 cm - BR
11620	Excision, malignant lesion, scalp, neck, hands, feet, genitalia; lesion diameter up to 0.5 cm - \$35.79
11621	lesion diameter 0.5 to 1.0 cm - \$47.73
11622	lesion diameter 1.0 to 2.0 cm - \$59.65
11623	lesion diameter 2.0 to 3.0 cm - BR
11624	lesion diameter 3.0 to 4.0 cm - BR
11626	lesion diameter over 4.0 cm - BR
11640	Excision, malignant lesion, face, ears, eyelids, nose, lips; lesion diameter up to 0.5 cm - \$35.79
11641	lesion diameter 0.5 to 1.0 cm \$47.73

11642	lesion diameter 1.0 to 2.0 cm - \$59.65
11643	lesion diameter 2.0 to 3.0 cm - BR
11644	lesion diameter 3.0 to 4.0 cm - BR
11646	lesion diameter over 4.0 cm - BR
Nails	
11700	Debridement of nails, manual; five or less ~ \$8.95
11701	each additional, five or less - \$4.48
11710	Debridement of nails, electric grinder; five or less - \$11.92
11711	each additional, five or less - \$5.96
11730	Avulsion of nail plate, partial or complete, simple; single - \$11.94
11731	second nail plate - \$5.96
11732	each additional nail plate - \$2.98
11740	Evacuation of subungual hematoma - BR
11750	Excision of nail and nail matrix, partial or complete (eg, ingrown or deformed nail), for permanent removal - \$59.65
11760	Reconstruction of nail bed; simple - BR
11762	complicated - BR
Miscell	aneous
11770	Excision of pilonidal cyst or sinus; simple - \$59.65
11771	extensive - \$208.80
11772	complicated - BR
Introdu	uction
11900	Injection, intralesional; up to and including seven lesions -\$11.94
11901	more then seven lesions - \$21.47

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intradermal introduction of insoluble
11920
         Tattooing,
         opaque pigments to correct color defects of skin; up
         to 6.0 sq cm - BR
11921
               6.0 to 20.0 sq cm - BR
11922
               each additional 20.0 sq cm - BR
11950
         Subcutaneous injection of "filling" material (eg,
         silicone); up to 1 cc - BR
11951
               1 to 5 cc - BR
               5 to 10 cc - BR
11952
11953
               over 10 cc - BR
Repair -- Simple
(Sum of lengths of repairs)
         Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); up to 2.5 cm - $11.94
12001
12002
               2.5 cm to 7.5 cm - $23.86
               7.5 cm to 12.5 cm - $29.83
12004
12005
               12.5 cm to 20.0 cm - BR
12006
               20.0 cm to 30.0 cm - BR
12007
               over 30.0 cm - BR
         Simple repair of superficial wounds to face, ears, eyelids, nose, lips and/or mucous membranes; up to 2.5\,
12011
         cm - $17.90
               2.5 cm to 5.0 cm - $29.84
12013
               5.0 cm to 7.5 cm - BR
12014
12015
               7.5 cm to 12.5 cm - BR
10216
               12.5 cm to 20.0 cm - BR
               20.0 cm to 30.0 cm - BR
10217
12018
               over 30.0 cm - BR
```

Repair -- Intermediate

12031

```
Layer closure of wounds of scalp, axillae, trunk
         and/or extremities (excluding hands and feet); up to
        2.5 cm - $20.88
12032
              2.5 cm to 7.5 cm - BR
12034
              7.5 cm to 12.5 cm - BR
10235
              12.5 cm to 20.0 cm - BR
12036
              20.0 cm to 30.0 cm - BR
12037
              over 30.0 cm - BR
        Layer closure of wounds of neck, hands, feet and/or external genitalia; up to 2.5 \ensuremath{\text{cm}} - \ensuremath{\text{BR}}
12041
12042
              2.5 cm to 7.5 cm - BR
12044
              7.5 cm to 12.5 cm - BR
12045
              12.5 cm to 20.0 cm - BR
12046
              20.0 cm to 30.0 cm - BR
              over 30.0 cm - BR
12047
12051
        Layer closure of wounds of face, ears, eyelids, nose,
        lips, and/or mucous membranes; up to 2.5 cm - $35.79
12052
              2.5 cm to 5.0 cm - BR
12053
              5.0 cm to 7.5 cm - BR
12054
              7.5 cm to 12.5 cm - BR
12055
              12.5 cm to 20.0 cm - BR
12056
              20.0 cm to 30,0 cm - BR
```

Repair -- Complex

Repair, complex, trunk; 1.0 cm to 2.5 cm - \$35.79 13100

2.5 cm to 7.5 cm - BR 13101

over 30.0 cm - BR

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12057

- 13120 Repair, complex, scalp, arms, and/or legs; 1.0 cm to 2.5 cm \$53.69
- 13121 2.5 cm to 7.5 cm BR
- 13131 Repair, complex, forehead, cheeks, chin, mouth, neck, asillae, genitalia, hands and/or feet; 1.0 cm to 2.5 cm BR
- 13132 2.5 cm to 7.5 cm BR
- 13150 Repair, complex, eyelids, nose, ears and/or lips; up to 1.0 cm \$178.97
- 13151 1.0 cm to 2.5 cm BR
- 13152 2.5 cm to 7.5 cm BR
- 13300 Repair, unusual, complicated, over 7.5 cm, any area BR

Adjacent Tissue Transfer or Rearrangement

- 14000 Adjacent tissue transfer or rearrangement, trunk;
 defect up to 10 sq cm BR
- 14001 defect 10 sq cm to 30 sq cm \$178.97
- 14020 Adjacent tissue transfer or rearrangement, scalp, arms and/or legs; defect up to 10 sq cm \$178.97
- 14021 defect 10 sq cm to 30 sq cm \$238.63
- 14040 Adjacent tissue transfer or rearrangement, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; defect up to 10 sq cm \$238.63
- 14041 defect 10 sq cm to 30 sq cm \$298.29
- 14060 Adjacent tissue transfer or rearrangement, eyelids, nose, ears and/or lips; defect up to 10 sq cm \$298.29
- 14061 defect 10 sq cm to 30 sq cm \$417.60
- 14300 Adjacent tissue transfer or rearrangement, more than 30 sq cm, unusual or complicated, any area BR
- 14350 Filleted finger or toe flap, including preparation of recipient site - BR

Free Skin Grafts

- 15000 Excisional preparation or creation of recipient site by excision of essentially intact skin (including subcutaneous tissues), scar, or other lesion prior to repair with free skin graft (list as separate service in addition to skin graft) - BR
- 15050 Pinch graft, single or multiple, to cover small ulcer, tip of digit, or other minimal open area (except on face), up to defect size 2 cm diameter \$35.79
- 15100 Split graft, trunk, scalp, arms, legs, hands, and/or feet (except multiple digits); up to 100 sq cm, or each one percent of body area of infants and children (except 15050) \$178.97
- each additional 100 sq cm, or each one percent of body area of infants and children, or part thereof \$35.79
- 15120 Split graft, face, eyelids, mouth, neck, ears, orbits, genitalia, and/or multiple digits; up to 100 sq cm, or each one percent of body area of infants and children (except 15050) \$328.11
- each additional 100 sq cm, or each one percent of body area of infants and children, or part thereof \$35.79
- 15200 Full thickness graft, free, including direct closure of donor site, trunk; up to 20 sq cm \$119.29
- 15201 each additional 20 sq cm \$59.65
- 15220 Full thickness graft, free, including direct closure of donor site, scalp, arms, and/or legs; up to 20 sq cm \$178.97
- 15221 each additional 20 sq cm \$89.47
- 15240 Full thickness graft, free, including direct closure of donor site, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands, and/or feet; up to 20 sq cm = \$238.64
- 15241 each additional 20 sq cm \$119.29
- 15260 Full thickness graft, free, including direct closure of donor site, nose, ears, eyelids, and/or lips; up to 20 sg cm \$298.29

15261	each additional 20 sq cm - \$149.15
15350	Homograft, skin - BR
15400	Hetergraft, skin - BR
15410	Free transplantation of skin flap by microsurgical technique, including microvascular anastomosis; up to 100 sq cm - BR $$
15412	between 101 and 160 sq cm - BR
15414	between 161 and 230 sq cm - BR
15416	over 230 sq cm - BR
Pedicle	Flaps (Skin and Deep Tissues)
15500	Formation of tube pedicle without transfer, or major "delay" of large flap without transfer; on trunk - \$208.80
15505	on scalp, arms, or legs - \$208.80
15510	on forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands, or feet - \$208.80
15515	on eyelids, nose, ears, or lips - \$208.80
15540	Primary attachment of open or tubed pedicle flap to recipient site requiring minimal preparation; to trunk - \$268.46
15545	to scalp, arms, or legs - \$268.46
15550	to forehead, cheeks, chin, mouth, neck, axillae, genitalia, or hands (except 15580), feet - \$268.46
15555	to eyelids, nose, ears, or lips - \$268.46
15580	cross finder pedicle flap, including free graft to donor site - \ensuremath{BR}
15600	<pre>Intermediate "delay" of any flap, primary "delay" of small flap, or sectioning pedicle of tubed or direct flap; at trunk - \$119.29</pre>
15610	at scalp, arms, or legs - \$149.15

15620	at forehead, cheeks, chin, neck, axillae, genitalia, hands (except 15625), or feet - \$176.97
15625	section pedicle of cross finger flap - BR
15630	at eyelids, nose, ears, or lips - \$178.97
15650	Transfer, intermediate, of any pedicle flap (eg, abdomen to wrist, "Walking" tube), any location - BR
15700	Excision of lesion and/or excisional preparation of recipient site and attachment of direct or tubed pedicle flap; trunk - \$208.80
15710	scalp, arms, or legs - \$328.12
15720	forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands, or feet - \$477.26
15730	eyelids, nose, ears, or lips - \$477.26
Other C	Grafts
15740	Graft; island pedicle flap - \$298.89
15750	neurovascular pedicle flap - \$298.89
15760	composite (full thickness of external ear or nasal ala), including primary closure, donor area - \$298.89
15770	derma-fat-fascia - \$357.94
15775	Punch graft for hair transplant; 1 to 15 punch grafts - \$14.91
15776	more than 15 punch grafts - BR
Miscell	laneous Procedures
15780	Abrasion of skin for removal of scars, tattoos, actinic changes (keratoses), primary or secondary; total face - \$357.94
15785	regional (1/4 face, cheeks, chin, forehead, or elsewhere) - $$119.29$
15786	Abrasion; single lesion (eg, keratosis, scar) - BR
15787	each additional four lesions or less - BR
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15790
         Superficial chemosurgery (acid peel); total face and
         neck - BR
15791
              regional, face, neck, or elsewhere - BR
        Abrasion of skin, total face, combined with superficial chemosurgery (acid peel) of remaining face (eyelids, neck, shoulders) - $477.26
15800
15810
         Salabrasion; up to 20 sq cm - BR
15811
              20 sq cm and over - BR
15820
        Blepharoplasty, lower eyelids; - $357.94
              with extensive herniated fat pads - BR
15821
15822
         Rhytidectomy, upper eyelids; - $238.63
              with excessive skin weighting down lids - BR
15823
         Rhytidectomy; forehead - $298.29
15824
              glabellar frown - $238.63
15826
15827
              submetal fat pad - BR
15828
              cheeks, chin, neck - $894.87
         Excision, excessive skin and subcutaneous tissue (including lipectomy); abdomen - BR
15831
         Excision,
15832
              thighs - BR
15833
              legs - BR
15834
              hips - BR
              buttocks - BR
15835
              arms - BR
15836
15837
              forearms - BR
         Graft for facil nerve paralysis; free fascia graft
15840
         (including obtaining fascia) - $894.86
               free muscle graft (including obtaining graft) -
15841
               free muscle graft by microsurgical technique - BR
15842
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15845	reanimation, muscle transfers - BR
Decubi:	tus Ulcers (Pressure Sores)
15920	Coccygectomy; primary suture - BR
15922	with flap closure - BR
15930	Excision, sacral decubitus ulcer; with skin flap closure - BR
15932	with ostectomy - BR
15933	with ostectomy and primary suture - BR
15940	Excision, ischial decubitus ulcer; direct suture - BR
15941	with ostectomy (ischiectomy) - BR
15942	skin and muscle flap closure - BR
15943	skin and muscle flap closure, with ostectomy - BR
15950	Excision, trochanteric decubitus ulcer; direct suture - BR
15951	with ostectomy - BR
15952	skin flap closure - BR
15953	skin flap closure, with ostectomy - BR
Burns,	Local Treatment
16000	Initial treatment, first degree burn, when no more than local treatment is required - \$8.95
16010	Dressings and/or debridement, initial or subsequent; under anesthesia, small - \$23.86
16015	under anesthesia, medium or large, or with major debridement - \$59.65
16020	without anesthesia, office or hospital, small - \$10.12
16025	without anesthesia, medium (eg, whole face or whole extremity) - \$17.88
16030	without anesthesia, large (eg, more than one extremity) - \$23.86

16035 Escharotomy - BR

Destruction

- 17000 Destruction by any method, with or without surgical curettement, all facial lesions or premalignant lesions in any location, including local anesthesia; one lesion \$23.86
- 17001 second and third lesions, each \$8.94
- 17002 over three lesions, each additional lesion \$4.48
- 17010 complicated lesion(s) BR
- 17100 Destruction by any method of benigm skin lesions on any area other than the face, including local anesthesia; one lesion \$11.94
- 17101 second lesion \$5.96
- 17102 over two lesions, each additional lesion up to 15 lesions -\$2.98
- 17104 15 or more lesions BR
- 17015 complicated lesions BR
- 17110 Destruction by any method of flat (plane, juvenile) warts or molluscum contagiosum, milia, up to 15 lesions \$11.94
- 17200 Electrosurgical destruction of multiple fibrocutaneous tags; up to 15 lesions \$11.94
- 17201 each additional ten lesions \$5.96
- 17300 Chemosurgery (Mohs type technique), malignancies of skin, including removal of lesion and microscopic delineation of margins and base; first stage -- fulguration and application of chemicals -\$149.15
- 17301 subsequent treatment, up to five microscopic sections \$47.73
- 17302 subsequent treatment, over five additional microscopic sections \$5.96 (per section)
- 17340 Cryotherapy (CO2 slush, liquid N2) \$8.95

- 17360 Chemical exfoliation for acne (eg, acne paste, acid) \$8.95
- 17380 Electrolysis epilation, each 1/2 hour \$17.90
- 17999 Unlisted procedure, skin, mucous membrane and subcutaneous tissue BR

Breast

Incision

- 19000 Puncture aspiration of cyst; \$11.94
- 19001 each additional cyst BR
- 19020 Mastotomy with exploration or drainage of abscess, deep \$77.55

Excision

- 19100 Biopsy of breast; needle (separate procedure) \$17.90
- 19101 incisional \$107.36
- 19120 Excision of cyst, fibroadenoma or other benign tumor, aberrant breast tissue, duct lesion or nipple lesion (except 19140 -19161), male or female, one or more lesions; unilateral \$149.14
- 19121 bilateral \$178,97
- 19140 Mastectomy for gynecomastia through circumareolar or other incision; unilateral \$238.63
- 19141 bilateral \$298.29
- 19160 Mastectomy, partial (quadrectomy or more);
 unilateral \$178.97
- 19161 bilateral \$238.63
- 19180 Mastectomy, simple, complete; unilateral \$238.63
- 19181 bilateral BR
- 19182 Mastectomy, subcutaneous; unilateral BR
- 19183 bilateral BR

19184

Mastectomy, subcutaneous, with immediate prosthetic implant; unilateral - \$417.60

19185 bilateral - BR Mastectomy, subcutlaneous, with delayed prosthetic implant; unilateral - \$3,579.40 19186 19187 bilateral - \$477.26 Mastectomy, radical, including breast, pectoral muscles, axillary lymph nodes; unilateral ~ \$536.92 19200 19205 bilateral - BR 19210 including internal mammary lymph nodes (Urban type operation - \$775.55 19240 Mastectomy, modified radical, with modified axillary dissection but leaving pectoral muscles; unilateral -\$77.26 19245 bilateral - BR Excision of chest wall tumor including ribs - BR 19260 19271 Excision of chest wall tumor involving ribs, with plastic reconstruction; without mediastinal lymphadenectomy - BR with mediastinal lymphadenectomy - BR 19272 Repair Mammoplasty, reduction or repositioning; one stage operation, unilateral - \$1,193.15 19300 one stage operation, bilateral - BR 19301 two stage operation, unilateral - BR 19303 19304 two stage operation, bilateral - BR Mammoplasty, augmentation, prosthetic (not including implants); unilateral - \$536.92 19310

Removal of mammary implant material; unilateral - BR

19311

19330

19331

bilateral - \$894.80

bilateral - BR

19350 Reconstruction of nipple and/or areola, including labial or other grafts; unilateral - BR

19351 bilateral - BR

19499 Unlisted procedure, breast - BR

MUSCULOSKELETAL SYSTEM

General

Incision

20000 Incision of soft tissue abscess, secondary to osteomyelitis; superficial - \$11.94

20005 deep or complicated - BR

20010 with suction irrigation - \$17.90

Excision

20200 Biopsy, muscle; superficial - \$35.79

20205 deep - \$71.57

20220 Biopsy, bone, trocar or needle; superficial (eg, ilium, sternum, spionous process, ribs) - \$35.79

20225 deep (vertebral body, femur) - \$119.29

20240 Biopsy, excisional; superficial (eg, ilium, sternum, spinous process, ribs, trochanter of femur) - \$89.47

20245 deep (el, humerus, ishium, femur) - \$149.15

20250 Biopsy, vertebral body, open; thoracic - BR

20251 lumbar or cervical - BR

Introduction or Removal

20500 Injection of sinus tract; therapeutic (separate procedure) - \$11.94

20501 diagnostic (sinogram) (separate procedure) - BR

20520 Removal of foreign body in muscle; simple - \$35.79

20525 deep or complicated - BR

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20550	Injection, tendon sheath, ligament or trigger points - \$11.92
20600	Arthrocentesis, aspiration and/or injection; small joint or bursa (eg, fingers, toes) - \$8.94
20605	intermediate joint or bursa (eg, temporomandi- bular, acromioclavicular, wrist, elbow or ankle, olecranon bursa) - \$11.90
20610	major joint or bursa (eg, shoulder, hip, knee joint, subacromial bursa) - \$17.90
20650	Insertion of wire or pin for skeletal traction, including removal (separate procedure) - \$35.79
20660	Application of tongs or caliper, including removal (separate procedure) - \$89.47
20661	Application of halo; cranial - BR
20662	pelvic - BR
20663	femoral - BR
20665	Removal of tongs or halo applied by another physician - \$8.94
20670	Removal of implant; superficial, (eg, buried wire, pin or rod) (separate procedure) - \$17.90
20680	deep, (eg, buried wire, pin, screw, metal band, nail, rod or plate) - \$107.38
Reimpla	antation
20802	Reimplantation, arm; complete - BR
20804	incomplete (nonviable extremity with soft tissue pedicle) - \ensuremath{BR}
20808	Reimplantation, hand; complete - BR
20812	incomplete (nonviable extremity with soft tissue pedicle) - \ensuremath{BR}
20816	Reimplantation, digit; complete - BR

incomplete (nonviable extremity with soft tissue pedicle) - $\ensuremath{\mathsf{BR}}$

20820

Grafts (or Implants)

20900 Bone graft, any donor area; minor or small (eg, dowel or button) - \$71.57

20902 major or large - \$143.18

20910 Cartilage graft, costochondral - \$143.18

20920 Fascia lata graft; by stripper - \$59.65

20922 by incision and area exposure, complex or sheet - \$119.29

20924 Tendon graft, from a distance (eg, palmaris, toe extensor, plantaris) - BR

20926 Tissue grafts, other (eg, paratenon, fat, dermis, etc) - BR

Miscellaneous

20999 Unlisted procedure, musculoskeletal system, general - BR

Head

Incision

21010 Arthrotomy, temporomandibular joint; unilateral - BR

21011 bilateral - BR

Excision

21020 Craniectomy or sequestrectomy for osteomyelitis - BR

21030 Excision of benign tumor or cyst of facial bone other than mandible - BR

21034 Excision of malignant tumor of facial bone other than mandible - BR

21040 Excision of benign cyst or tumor of mandible; simple - \$149.15

21041 complex - BR

21044 Excision of malignant tumor of mandible; - BR

21045 radical resection - BR

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21050	Arthrectomy, temporomandibular joint; unilateral - \$536.92
21051	bilateral - BR
21060	Meniscectomy, temporomandibular joint; unilateral - \$536.92
21061	bilateral - BR
21070	Coronoidectomy (separate procedure); unilateral - BR
21071	bilateral - BR
Introdu	ction Or Removal
21100	Application of halo type appliance for maxillofacial fixation, includes removal (separate procedure) - \$59.65
21110	Application of interdental fixation device for conditions other than fracture or dislocation + BR
Repair,	Revision, Or Reconstruction
21200	Osteoplasty for prognathism, micrognathism, or apertognathism; mandible, total - \$233.22
21202	mandible, segmental - BR
21204	maxilla, total - BR
21206	maxilla, segmental - BR
21210	Graft, bone; nasal, maxillary and malar areas (includes obtaining graft) - \$596.57
21215	mandible (includes obtaining graft) - \$596.57
21230	Graft; rib cartilage, autogenous, to face, chin, nose or ear (includes obtaining graft) - \$539.92
21235	ear cartilage to nose or ear (includes obtaining graft) - \$35.79
21239	Implant, chin, homologous, heterologous, or alloplastic - BR $$
21240	Arthroplasty, temporomandibular joint; unilateral - BR

21241 bilateral - BR

- 21250 Osteoplasty of maxilla and/or other facial bones for midface hypoplasia or retrusion (LeFort type operation); without bone graft BR
- 21254 with bone graft BR
- 21260 Orbital hypertelorism correction (periorbital) osteotomies, bilateral, with bone grafts, extracranial approach - BR
- 21261 combined intra- and extracranial approach BR
- 21263 with forehead advancement BR
- 21267 Orbital repositioning, periorbital osteotomies, unilateral, with bone grafts; extracranial approach BR
- 21268 combined intra- and extracranial approach BR
- 21270 Reconstruction for Treacher Collins syndrome (periorbital and zygomatic reconstruction with multiple bone grafts) - BR
- 21275 Secondary revision for orbitocraniofacial reconstruction - BR

Fracture and/or Dislocation

- 21300 Treatment of closed skull fracture without operation BR
- 21310 Treatment of closed or open nasal fracture without manipulation BR
- 21315 Manipulation, digital, uncomplicated nasal fracture \$32.81
- 21320 Manipulation, instrumental, complicated nasal fracture \$89.50
- 21325 Open treatment of nasal fracture; uncomplicated \$119.29
- 21330 complicated, with internal and/or external skeletal fixation - \$283.37
- 21335 with concomitant open treatment of fractured septum \$507.09

- 21340 Treatment of closed or open nasoethmoid complex fracture, with splint, wire or headcap fixation, including repair of canthal ligaments and/or the nasolacrimal apparatus BR
- 21345 Treatment of nasomaxillary complex fracture (LeFort II type), with interdental wire fixation or fixation of denture or splint BR
- 21346 Open treatment of nasomaxillary complex fracture
 (Lefort II type); with wiring and/or local fixation BR
- 21347 with multiple approaches BR
- 21350 Treatment of closed or open fracture of malar area, including zygomatic arch and malar tripod without manipulation BR
- 21355 Manipulative treatment of closed or open fracture of malar area, including zygomatic arch and malar tripod, towel clip technique - \$35.79
- 21360 Open treatment of closed or open depressed malar fracture, including zygomatic arch and malar tripod \$208.80
- 21365 Open treatment of closed or open complicated (eg, multiple fractures), of malar area, including zygomatic arch and malar tripod, with internal skeletal fixation and multiple surgical approaches \$387.77
- 21380 Treatment of orbital floor "blowout" fracture without manipulation BR
- 21385 Open treatment of orbital floor "blowout" fracture; transantral approach (Caldwell-Luc type operation) \$357.94
- 21386 periorbital approach BR
- 21387 combined approach BR
- 21390 periorbital approach, with alloplastic or other implant \$307.00
- 21395 periorbital approach with bone graft (includes obtaining graft) \$536.92
- 21400 Treatment of fracture of orbit, except "blowout"; without manipulation BR

- 21401 with manipulation BR
- 21406 Open treatment of fracture of orbit, except "blowout";
 without implant BR
- 21407 with implant BR
- 21420 Treatment of closed or open maxillary fracture without manipulation BR
- 21421 Treatment of palatal or alveolar ridge fractures (Lefort I type); closed manipulation with interdental wire fixation or fixation of denture or splint \$208.80
- 21422 open treatment \$357.94
- 21431 Treatment of craniofacial separation (LeFort III type) using interdental wire fixation of denture or splint BR
- 21433 complicated (eg, multiple approaches) BR
- 21435 complicated, fixation by head cap, halo device, multiple surgical approaches, internal fixation, and/or wiring teeth BR
- 21440 Manipulative treatment of alveolar ridge fracture (separate procedure) BR
- 21445 Open treatment of alveolar ridge fracture (separate procedure) BR
- 21450 Treatment of closed or open mandibular fracture without manipulation BR
- 21455 Closed manipulative treatment by interdental fixation of closed or open mandibular fracture \$238.62
- 21461 Open treatment of closed or open mandibular fracture; without interdental fixation BR
- 21462 with interdental fixation BR
- 21470 Open reduction of complicated closed or open mandibular fracture by multiple surgical approaches including internal fixation, interdental fixation, and/or wiring of dentures or splints BR

21480	Uncomplicated treatment of temporomandibular dis- location, initial or subsequent - BR
21485	Complicated manipulative treatment of temporomandibular dislocation, initial or subsequent - BR
21490	Open treatment of temporomandibular dislocation - BH
21493	Treatment of closed or open hyoid fracture; without manipulation - BR
21494	with manipulation - BR
21495	Open treatment of closed or open hyoid fracture - B
21497	Interdental wiring, for condition other than fracture - BR
21499	Unlisted procedure, head - BR
Neck (S	oft Tissues) and Thorax
Incisio	n
21501	Incision and drainage, deep abscess or hemotoma; - BE
21502	with partial rib ostectomy - BR
21510	Incision, deep, with opening of bone cortex for osteomyelitis or bone abscess; - BR
21511	with suction irrigation - BR
Excisio	n
21550	Excisional biopsy, soft tissues - BR
21555	Excision benign tumor; subcutaneous - BR
21556	deep, subfascial, intramuscular - BR
21600	Excision of rib, partial - \$178.97
21610	Costotransversectomy (separate procedure) - BR
21615	Excision first and/or cervical rib for outlet compression syndrome or other cause; - BR
21616	with sympathectomy - BR
21620	Ostectomy of sternum, partial - BR

21630	Radical resection of sternum for tumor; - BR
21632	with mediastinal lymphadenectomy - BR
21700	Division of scalenus anticus; without resection of cervical rib - \$298.29
21705	with resection of cervical rib - \$357.94
21720	Division of sternocleidomastoid for torticollis, open operation; without cast application - \$238.63
21725	with cast application - \$268.46
21740	Reconstructive repair of pectus excavatum or carinatum - \$775.54
21741	Xiphoid resection pectus excavatum - BR
Fractur	e and/or Dislocation
21800	Treatment of rib fracture; closed, uncomplicated, each - BR
21805	open or complicated, each - BR
21810	<pre>closed or open requiring external fixation ("flail chest") - BR</pre>
21820	Treatment of sternum fracture; closed - BR
21825	open - BR
Miscellaneous	
21899	Unlisted procedure, neck or thorax - BR
Spine (Vertebral Column)
Excisio	n
22010	Biopsy, soft tissues; superficial - BR
22011	deep - BR
22030	Excision, benign tumor, subcutaneous - BR
22031	Excision, benign tumor, deep, subfacial, intramus-cular; cervical - BR

22032	thoracic - BR
22033	lumbar - BR
22100	Partial resection of vertebral component, spinous processes (eg, "kissing" spines); cervical - \$238.63
22101	thoracic - BR
22102	lumbar - BR
22105	Partial resection of vertebral component for tumor (eg, partial facetectomy without primary grafting); cervical - \$357.94
22106	thoracic - BR
22107	lumbar - BR
22110	Partial excision of vertebrae (craterization, saucerization) for osteomyelitis, cervical; - BR
22111	with suction irrigation - BR
22112	Partial excision of vertebrae (craterization, saucerization) for osteomyelitis, lumbar; - BR
22113	with suction irrigation - BR
22114	Partial excision of vertebrae (craterization, saucerization) for osteomyelitis, lumbar; - BR
22115	with suction irrigation - BR
22120	Radical resection of vertebral body or component with primary grafting, includes obtaining graft; cervical - $_{\mbox{\footnotesize BR}}$
22121	thoracic - BR
22122	lumbar - BR
Repair,	Revision and Reconstruction
22200	Osteotomy of spine for correction fixed deformity (not scoliosis); anterior OR posterior, lumbar - \$954.51
22201	thoracic or cervical - BR
22202	Osteotomy of spine for correction fixed deformity (not scoliosis); anterior AND posterior, lumbar - BR

22203	cervical - RK
22206	Osteotomy of spine for correction fixed deformity, single or multiple (including vertebral body resection), for scoliosis with or without internal fixation; transthoracic - BR
22207	transabdominal or retroperitoneal - BR
Fractur	e and/or Dislocation
22305	Treatment of vertebral process fracture, each - BR
22310	Treatment of vertebral body fracture and/or dislocation; without reduction, each - BR
22315	with or without anesthesia by manipulation or traction, each - \$208.80
22325	Open treatment of vertebral body fracture and/or dislocation; lumbar, each - \$715.89
22326	cervical, each - BR
22327	thoracic, each - BR
22330	Open treatment and fusion, cervical spine; posterior approach, with local bone graft and/or internal fixation for fracture \$835.21
22335	<pre>posterior approach, with iliac or other auto- genous bone graft (includes obtaining graft), for fracture - \$924.69</pre>
22345	anterior approach, with iliac or other autogenous bone graft (includes obtaining graft) for frac- ture - \$894.86
22355	Open treatment and fusion, posterior approach, with local bone graft and/or internal fixation for fracture; lumbar - \$775.54
22356	thoracic - BR

Open treatment and fusion, posterior approach with iliac or other autogenous bone graft (includes obtaining graft), for fracture; lumbar - \$894.86

thoracic - BR

22360

22361

22370 Open treatment and fusion, posterolateral or anterolateral approach, with iliac or other autogenous bone graft (includes obtaining graft) for fracture; lumbar - BR

22371 thoracic - BR

Manipulation

22500 Manipulation of spine, any region - \$8.95

22505 requiring anesthesia - \$41.76

Arthrodesis with Diskectomy (Intervertebral disk excision, laminotomy or laminectomy and fusion)

- 22550 Arthrodesis with diskectomy, cervical, posterior approach; local bone graft and/or internal fixation \$835.21
- 22552 with iliac or other autogenous bone graft (includes obtaining grafts) \$954.51
- Arthrodesis with diskectomy, cervical, anterior interbody approach with iliac or other autogenous bone graft (includes obtaining graft) - \$835.21
- 22560 Arthrodesis with diskectomy, lumbar or thoracic, posterior posterolateral or posterior interbody approach; local bone graft and/or internal fixation -\$775.54
- 22561 with iliac or other autogenous bone graft (includes obtaining graft) \$894.86
- 22565 Arthrodesis with diskectomy, lower lumbar spine, anterior interbody approach, (includes obtaining graft) \$715.89

Arthrodesis, Primary or Repair of Pseudarthrosis

- 22600 Cervical fusion, posterior approach, below C1 level; local bone graft and/or internal fixation - \$715.89
- 22605 with iliac or other autogenous bone graft (includes obtaining graft) - \$835.21
- 22615 Cervical fusion, anterior approach (C3-T1) with iliac or other autogenous bone graft (includes obtaining graft) + \$835.21

- 22617 Atlas-axis fusion (C1-C2 or C3) with iliac or other autogenous bone graft (includes obtaining graft) (posterior or anterior approach) BR
- 22620 Cervicocranial fusion (occiput through C2) with iliac or other autogenous bone graft) (includes obtaining graft) BR
- 22640 Thoracic or lumbar fusion, posterior or posterolateral approach; local bone graft and/or internal fixation \$715.89
- 22645 with iliac or other autogenous bone graft (includes obtaining graft) \$835.21
- 22655 Thoracic or lumbar fusion; posterior interbody technique, with iliac or other autogenous bone graft, (includes obtaining graft) \$954.51
- 22670 lateral approach (transverse process to transverse process and/or sacrum) with iliac or other autogenous bone graft and/or internal fixation (includes obtaining graft) \$954.51
- 22680 anterolateral or anterior interbody fusion, transthoracic approach (includes obtaining graft) - BR
- 22700 Lumbar spine fusion; anterior interbody fusion (includes obtaining graft) \$715.89
- 22720 posterior approach, Harrington or Knodt rod distraction fusion, with iliac or other autogenous bone graft (includes obtaining graft) -\$894.86
- 22730 Arthrodesis, primary or repair of pseudarthrosis; two levels (list separately in addition to code for single level arthrodesis, 22600-22720) \$178.97
- 22735 more than two levels (list separately in addition to code for single level arthrodesis, 22600-22720) BR

Arthrodesis, Primary for Scoliosis

- 22800 Arthrodesis, primary for scoliosis (includes first postoperative cast), 6 or less vertebrae; local bone graft \$865.03
- 22801 with iliac or other autogenous bone graft BR
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- 22802 Arthrodesis, primary for scoliosis (includes first postoperative cast), seven or more vertebrae; local bone graft BR
- 22803 with iliac or other autogenous bone graft BR
- 22840 Harrington rods technique (list separately in addition to procedures 22800-22803) \$1491.45
- 22845 Dwyer instrumentation technique (list separately in addition to procedures 22800-22803) BR
- 22850 Harrington rod removal BR
- 22855 Dwyer instrument removal BR

Miscellaneous

22899 Unlised procedure, spine - BR

Abdomen

Excision

- 22900 Excision, abdominal wall tumor, subfascial (eg, desmoid) - BR
- 22910 Abdominal fascial transplants, bilateral (Lowman type procedure) (includes obtaining fascia) \$596.58

Miscellaneous

22999 Unlisted procedure, abdomen - BR

Shoulder

Incision

- 23000 Removal of subdeltiod (or intratendinous) calcareous deposits \$178.97
- 23020 Capsular contracture release (Sever type procedure) for Erb's palsy \$328.12
- 23030 Incision and drainage; deep abscess or hematoma BR
- 23031 infected bursa BR
- 23035 Incision, deep, with opening of cortex for osteomyelitis or bone abscess; BR

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23036	with suction irrigation - BR
23040	Arthrotomy with exploration, drainage or removal of foreign body, glenohumeral joint; - \$328.12
23042	with suction irrigation - BR
23044	Arthrotomy with exploration, drainage or removal of foreign body, acromicalavicular joint - BR
Excisio	n
23065	Biopsy, soft tissues; superficial - BR
23066	deep - BR
23075	Excision, benign tumor; subcutaneous - BR
23076	deep, subfascial or intramuscular - BR
23100	Arthrotomy for biopsy, glenohumeral joint = \$328.12
23101	Arthrotomy for biopsy or for excision of torn cartilage, acromicclavicular, sternoclavicular joint - BR
23105	Arthrotomy for synovectomy; glenohumeral joint - BR
23106	acromioclavicular, sternoclavicular joint - BR
23110	Excision, subacromial (subdeltoid) bursa - \$178.97
23120	Claviculectomy; partial - \$253.54
23125	total - BR
23130	Acromionectomy, partial or total - \$253.54
23140	Excision or curettage of bone cyst or benign tumor of clavicle or scapula; - \$178.97
23145	<pre>with primary autogenous graft (includes obtaining graft) - \$268.46</pre>
23146	with homogenous or other nonautogenous graft - BR
23150	Excision or curettage of bone cyst or benign tumor of proximal humerus; - BR
23155	with primary autogenous graft (includes obtaining graft) - BR

23156 with homogenous or toher nonautogenous graft - BR

23170	Suquestrectomy for osteomyelitis or bone abscess, clavicle; - BR
23171	with suction irrigation - BR
23172	Sequestrectomy for osteomyelitis or bone abscess, scapula; - $\ensuremath{\mathtt{BR}}$
23173	with suction irrigation- BR
23174	Sequestrectomy for osteomyelitis or bone abscess, humeral head to surgical neck; - BR
23175	with suction irrigation - BR
23180	Partial excision of bone (craterization, saucerization, or diaphysectomy) for osteomyelitis, clavicle; - \$149.15
23181	with suction irrigation - BR
23182	Partial excision of bone (craterization, saucerization or diaphysectomy) for osteomyelitis, scapula; - BR
23183	with suction irrigation - BR
23184	Partial excision of bone (craterization, saucerization, or diaphysectomy) ofr osteomyelitis, proximal humerus; - BR
23185	with suction irrigation - BR
23190	Ostectomy of scapula, partial (eg superior medial angle) - \$208.80
23195	Resection humeral head - BR
23200	Radical resection for tumor; clavicle - BR
23210	scapula - BR
23220	Radical resection for tumor, proximal humerus; - BR
23221	with autogenous bone graft, (includes obtaining graft) - BR
23222	with prosthetic replacement - BR

Introduction or Removal

- 23330 Removal of foreign body; subcutaneous BR
- 23331 deep (eg, prosthetic removal) \$328.12
- 23350 Injection procedure for shoulder arthrography \$17.90
- Repair, Revision or Reconstruction
- 23395 Muscle transfer, any type for paralysis of shoulder or upper arm; single BR
- 23397 multiple BR
- 23400 Scapulopexy (eg, Sprengel's deformity or for paralysis) \$656.23
- 23405 Tenomyotomy; single BR
- 23406 multiple through same incision BR
- 23410 Repair of ruptured supraspinatus tendon or musculotendinous cuff; acute - \$417.60
- 23412 chronic BR
- 23415 Coracoacromial ligament release for chronic ruptured supraspinatus tendon BR
- 23420 Repair of complete shoulder cuff avulsion, chronic (includes acromionectomy) \$536.92
- 23430 Tenodesis for rupture of long tendon of biceps \$357.94
- 23440 Resection or transplantation of long tendon of biceps, for chronic tenosynovitis \$357.94
- 23450 Capsulorrhaphy for recurrent dislocation, anterior, any type; with bone block \$596.57
- 23462 with coracoid process transfer BR
- 23465 Capsulorrhaphy for recurrent dislocation, posterior, with or without bone block \$507.09
- 23470 Arthroplasty with proximal humeral implant (eg, Neer type operation) \$596.57

- 23472 Arthroplasty with glenoid and proximal humeral replacement (eg, total shoulder) - BR
- 23480 Osteotomy, clavicle, with or without internal fixation; \$298.29
- 23485 with bone graft for nonunion or malunion (includes obtaining graft and/or necessary fixation) - \$387.77

Fracture and/or Dislocation

- 23500 Treatment of closed clavicular fracture; without manipulation BR
- 23505 with manipulation \$89.49
- 23510 Treatment of open clavicular fracture, with uncomplicated soft tissue closure \$149.15
- 23515 Open treatment of closed or open clavicular fracture, with or without internal or external skeletal fixation \$268.46
- 23520 Treatment of closed sternoclavicular dislocation; without manipulation - BR
- 23524 with manipulation BR
- 23530 Open treatment of closed or open sternoclavicular dislocation, acute or chronic; \$304.89
- 23532 with fascial graft (includes obtaining graft) BR
- 23540 Treatment of closed acromioclavicular dislocation; without manipulation BR
- 23545 with manipulation BR
- 23550 Open treatment of closed or open acromioclavicular dislocation, acute or chronic; \$357.95
- 23552 with fascial graft (includes obtaining graft) BR
- 23570 Treatment of closed scapular fracture; without manipulation BR
- 23575 with manipulation (with or without shoulder joint involvement) BR

- 23580 Treatment of open scapular fracture, with uncomplicated soft tissue closure \$357.94
- 23585 Open treatment of closed or open scapular fracture juxta-articular \$357.94
- 23600 Treatment of closed humeral (surgical or anatomical neck) fracture, with uncomplicated soft tissue closure ~ \$208.79
- 23615 Open treatment of closed or open humeral (surgical or anatomical neck) fracture, with or without internal or external skeletal fixation \$357.94
- 23620 Treatment of closed greater tuperosity fracture; without manipulation BR
- 23630 Open treatment of closed or open greater tuberosity fracture, with or without internal or external skeletal fixation BR
- 23650 Treatment of closed shoulder dislocation, with manipulation; without anesthesia BR
- 23655 requiring anesthesia BR
- 23658 Treatment of open shoulder dislocation, with uncomplicated soft tissue closure BR
- 23660 Open treatment of closed or open shoulder dislocation - \$357.94
- 23665 Treatment of closed shoulder dislocation, with fracture of greater tuberosity, with manipulation BR
- 23670 Open treatment of closed or open shoulder dislocation, with fracture of greater tuberosity \$357.94
- 23675 Treatment of closed shoulder dislocation, with surgical or anatomical neck fracture, with manipulation BR
- 23680 Open treatment of closed or open shoulder dislocation, with surgical or anatomical neck fracture \$417.60

Manipulation

23700 Manipulation under anesthesia, including application of fixation apparatus (dislocation excluded) - \$35.79

Arthrodesis

23800 Arthrodesis, shoulder joint; with or without local bone graft - \$596.57

23802 with primary autogenous graft (includes obtaining graft) - BR

Amputation

23900 Interthoracoscapular amputation (forequarter) - \$715.89

23920 Disarticulation of shoulder; - \$536.92

23921 secondary closure or scar revision - BR

Miscellaneous

23929 Unlisted procedure, shoulder - BR

Humerus (Upper Arm) and Elbow

Incision

23930 Incision and drainage; deep abscess or hematoma - BR

23931 infected bursa - BR

23935 Incision, deep, with opening of cortex for osteomyelitis or bone abscess; - BR

23936 with suction irrigation - BR

24000 Arthrotomy, elbow, with exploration, drainage or removal of foreign body; - \$298.29

24001 with suction irrigation - BR

Excision

24065 Biopsy, soft tissues; superficial - BR

24066 deep - BR

24075 Excision, benign tumor; subcutaneous - BR

24076 deep, subfascial or intramuscular - BR

24100 Arthrotomy, elbow; for synovial biopsy only - \$298.29

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24101 with joint exploration, with or without biopsy,

	with or without removal of foreign body - BR
24102	for synovectomy - \$417.60
24105	Excision, olecranon bursa - \$143.18
24110	Excision or curettage of bone cyst or benign tumor, humerus; - \$283.37
24115	with primary autogenous graft (includes obtaining graft) - \$372.86
24116	with homogenous or other nonautogenous graft - ${\tt BR}$
24120	Excision or curettage of bone cyst or benign tumor of head or neck of radius or olecranon process; - \$238.63
24125	with primary autogenous graft (includes obtaining graft) - \$298.29
24126	with homogenous or other nonautogenous graft - BR
24130	Excision, radial head - \$238.63
24134	Suquestrectomy for osteomyelitis or bone abscess, shaft or distal humerus; - BR
24135	with suction irrigation - BR
24136	Sequestrectomy for osteomyelitis or bone abscess, radial head or neck; - BR
24137	with suction irrigation - BR
24138	Suquestrectomy for osteomyelitis or bone abscess, olecranon process; - BR
24139	with suction irrigation - BR
24140	Partial excision of bone (craterization, saucerization or diaphysectomy) for osteomyelitis, humerus; - \$208.80
24144	with suction irrigation - BR
24145	Partial excision of bone (craterization, saucerization or diaphysectomy) for osteomyelitis, radial head or neck; - BR
24146	with suction irrigation - BR

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24147	Partial excision of bone (craterization, saucerization or diaphysectomy) for osteomyelitis, olecranon process; - BR
24148	with suction irrigation - BR
24150	Radical resection for tumor, shaft or distal humerus; — BR $$
24151	with autogenous bone graft (includes obtaining graft) - BR
24152	Radical resection for tumor, radial head or neck; - BR
24153	with autogenous bone graft (includes obtaining graft) - BR
24155	Resection of elbow joint (arthrectomy) - BR
Introduc	ction or Removal
24160	Implant removal; elbow joint - BR
24164	radial head - BR
24200	Removal of foreign body; subcutaneous - BR
24201	deep - BR
24220	Injection procedure for elbow arthrography - BR
Repair,	Revision and Reconstruction
24301	Muscle or tendon transfer, any type, single (excluding 24330) - BR $$
24305	Tendon lengthening; single, each - BR
24310	Tenotomy, open, elbow to shoulder; single, each - BR
24320	Tenoplasty, with muscle transfer, with or without free graft, elbow to shoulder, single (Seddon-Brookes type procedure) - BR
24330	Flexor-plasty, elbow, (eg, Steindler type advancement); - $\$238.63$
24331	with extensor advancement - BR

Tenodesis for rupture of biceps tendon at elbow - \$307.60

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- 24342 Reinsertion of ruptured biceps tendon, distal, with or without tendon graft (includes obtaining graft) BR
- 24350 Fasciotomy, lateral or medial (eg, "tennis elbow" or epicondylitis); - \$178.97
- 24351 with extensor origin detachment BR
- 24352 with annular ligament resection BR
- 24354 with stripping BR
- 24360 Arthroplasty, elbow; with membrane BR
- 24361 with distal humeral prosthetic replacement BR
- 24362 with implant and fascia lata ligament reconstruction BR
- 24363 with distal humerus and proximal ulnar prosthetic replacement ("total elbow") BR
- 24365 Arthroplasty, radial head; BR
- 24366 with implant BR
- 24400 Osteotomy, humerus, with or without internal fixation \$357.94
- 24410 Multiple osteotomies with realignment on intramedullary rod (Sofield type procedure) - \$417.60
- 24420 Osteoplasty, humerus (eg, shortening or lengthening) BR
- 24430 Repair of nonunion or malunion, humerus; without graft (eg, compression technique, etc.) \$507.09
- 24435 with iliac or other autogenous bone graft (includes obtaining graft) \$596.57
- 24470 Hemiepiphyseal arrest (eg, for cubitus varus or valgus, distal humerus) \$208.80
- 24495 Decompression fasciotomy, forearm, with brachial artery exploration. BR

Fracture and/or Dislocation

24500 Treatment of closed humeral shaft fracture; without manipulation - BR

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24505 with manipulation - \$149.15 Treatment of open humeral shaft fracture, with uncomplicated soft tissue closure - \$269.61 24510 24515 Open treatment of closed or open humeral shaft fracture, with or without internal or external skeletal fixation - \$328.12 24530 Treatment of closed supracondylar or transcondylar fracture, without manipulation; - BR 24531 with traction (pin or skin) - BR 24535 Treatment of closed supracondylar or transcondylar fracture, with manipulation; - \$149.15 24536 with traction (pin or skin) - BR 24538 with percutaneous skeletal fixation - BR Treatment of open supracondylar or transcondylar fracture, with uncomplicated soft tissue closure; -24540 \$208.80 24542 with traction (pin or skin) - BR 24545 Open treatment of closed or open supracondylar or transcondylar fracture, with or without internal or external skeletal fixation - \$298.29 Treatment of closed epicondylar fracture, medial or 24560 lateral; without manipulation - BR 24565 with manipulation - BR Treatment of open epicondylar fracture, medial or lateral, with uncomplicated soft tissue closure medial or 24570 \$178.97 24575 Open treatment of closed or open epicondylar fracture, medial or lateral, with or without internal or external skeletal fixation - \$268.46 Treatment of closed condylar fracture, medial or 24576 lateral; without manipulation - BR with manipulation - BR 24577

Treatment of open condylar fracture,

lateral, with uncomplicated soft tissue closure - BR

medial or

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- 24579 Open treatment of closed or open condylar fracture, medial or lateral, with or without internal or external skeletal fixation BR
- 24580 Treatment of closed comminuted elbow fracture (fracture distal humerus and/or proximal ulna and/or proximal radius), treatment with traction, (pin or skin); without manipulation BR
- 24581 with manipulation BR
- 24583 Treatment of open comminuted elbow fracture (fracture distal humerus and/or proximal ulna and/or proximal radius), with traction, (pin or skin); without manipulation BR
- 24585 Open treatment of closed or open comminuted elbow fracture (fracture distal humerus and/or proximal ulna/radius), with or without internal or external skeletal fixation; BR
- 24586 with elbow resection BR
- 24587 with implant BR
- 24588 with implants and fascia lata ligament reconstruction BR
- 24600 Treatment of closed elbow dislocation; without anesthesia BR
- 24605 requiring anesthesia BR
- 24610 Treatment of open elbow dislocation, with uncomplicated soft tissue closure \$178.97
- 24615 Open treatment of closed or open elbow dislocation \$357.94
- 24620 Treatment of closed Monteggis type of fracture dislocation at elbow (fracture proximal end of ulna with dislocation of radial head) - \$119.31
- 24625 Treatment of open Monteggis type of fracture dislocation at elbow (fracture proximal end of ulna with dislocation of radial head), with uncomplicated soft tissue closure - \$178.97
- 24635 Open treatment of closed or open Monteggia type of fracture dislocation at elbow (fracture proximal end
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- of ulna with dislocation of radial head), with or without internal or external skeletal fixation \$357.94
- 24640 Treatment of radial head subluxation in child, "nurse-maid elbow", with manipulation BR
- 24650 Treatment of closed radial head or neck fracture; without manipulation BR
- 24655 with manipulation BR
- 24660 Treatment of open radial head or neck fracture, with uncomplicated soft tissue closure \$119.31
- 24665 Open treatment of closed or open radial head or neck fracture, with or without internal fixation or radial head excision; -\$238.63
- 24666 with implant BR
- 24670 Treatment of closed ulnar fracture, proximal end (olecranon process); without manipulation BR
- 24675 with manipulation BR
- 24680 Treatment of open ulnar fracture, proximal end (olecranon process), with uncomplicated soft tissue closure - \$119.31
- 24685 Open treatment of closed or open ulnar fracture proximal end (olecranon process), with or without internal or external skeletal fixation \$238.63

Manipulation

24700 Manipulation under general anesthesia (includes application of traction or other fixation device) - \$29.83

Arthrodesis

- 24800 Arthrodesis, elbow joint; with or without local or homogenous bone graft \$477.26
- 24802 with primary autogenous bone graft (includes obtaining graft) BR

Amputation

24900 Amputation, arm through humerus; with primary closure - \$298.29

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open, flap or circular (guillotine) - \$268.46 24920 24925 secondary closure or scar revision - \$89.48 24930 reamputation - \$298.29 24931 with implant - BR Stump elongation - BR 24935 24940 Cineplasty, upper extremity, complete procedure - BR Miscellaneous 24999 Unlisted procedure, humerus or elbow - BR Forearm And Wrist Incision 25000 Tendon sheath incision: at radial styloid for deQuervain's disease - \$131.24 25005 at wrist for other stenosing tenosynovitis - BR 25020 Decompression fasciotomy, flexor and/or extensor compartment; - BR 25023 debridement of nonviable muscle nerve - BR 25028 Incision and drainage; deep abscess or hematoma - BR 25031 infected bursa - BR Incision, deep, with opening of cortex for osteomyelitis or bone abscess; – $\ensuremath{\mathsf{BR}}$ 25035 25036 with suction irrigation - BR Arthrotomy with exploration, drainage, or removal of loose or foreign body, infection, radiocarpal or mediocarpal joint; - BR 25040 25041 with suction irrigation - BR Excision 25065 Biopsy, soft tissues; superficial - BR 25066 deep - BR

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25075	Excision, benign tumor; subcutaneous - BR
25076	deep, subfascial or intramuscular - BR
25085	Capsulotomy, wrist (eg, for contracture) - BR
25100	Arthrotomy, wrist joint; for biopsy - \$149.15
25101	with joint exploration, with or without biopsy, with or without removal of foreign body + BR
25105	for synovectomy - \$238.63
25107	Arthrotomy, distal radioulnar joint for excision triangular cartilage - BR
25110	Excision, lesion of tendon sheath - \$89.48
25111	Excision of ganglion, wrist (dorsal or volar); primary - \$122.29
25112	recurrent - BR
25115	Radical excision of bursa, synovia of wrist, or forearm tendon sheaths (eg, tenosynovitis, fungus, Tbc, or other granulomas, rheumatoid arthritis); flexors -\$298.29
25116	extensors (with or without transposition of dorsal retinaculum) - BR
25118	Synovectomy, extensor tendon sheath, wrist, single compartment; - \$298.29
25119	with resection of distal ulna - BR
25120	Excision or curettage of bone cyst or benign tumor of radius or ulna (excluding head or neck of radius and olecranon process); - \$208.80
25125	with primary autogenous graft (includes obtaining graft) - \$298.29
25126	with homogenous or other nonautogenous graft - BR
25130	Excision or curettage of bone cyst or benign tumor of carpal bones - \$149.15

with primary autogenous graft (includes obtaining graft) - \$208.80

25135

25145 Sequestrectomy for osteomyelitis or bone abscess; - BR

with homogenous or other nonautogenous graft - BR

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25146	with suction irrigation - BR
25150	Partial excision of bone (craterization, saucerization or diaphysectomy) for osteomyelitis; ulna - \$149.15
25151	radius - BR
25153	radius or ulna, with suction irrigation - BR
25170	Radical resection for tumor, radius or ulna - BR
25210	Carpectomy; one bone - \$208.80
25215	ali bones or proximal row - \$298.29
25230	Radial styloidectomy (separate procedure) - \$149.15
25240	Excision distal ulna (Darrach type procedure) - \$178.97
Introdu	ction or Removal
25246	Injection procedure for wrist arthrography - BR
25248	Exploration for removal of deep foreign body - BR
Repair,	Revision or Reconstruction
25260	Repair, tendon or muscle, flexor; primary, single, each tendon or muscle - BR
25263	secondary, single, each tendon or muscle - BR
25265	secondary, with free graft (includes obtaining graft), each tendon or muscle - BR
25270	Repair, tendon or muscle, extensor; primary, single, each tendon or muscle - BR
25272	secondary, single, each tendon or muscle - BR
25274	Repair, tendon or muscle, extensor, secondary, with tendon graft (includes obtaining graft), each tendon - \ensuremath{BR}
25280	Lengthening or shortening of flexor or extensor tendon, single, each tendon - BR

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25290	Tenotomy, open, single, flexor or extensor tendon, each tendon - BR
25295	Tenolysis, single flexor or extensor tendon, each tendon - BR
25300	Tenodesis at wrist; flexors of fingers - \$238.63
25301	extensors of fingers - BR
25310	Tendon transplantation or transfer, flexor or extensor, single; each tendon - \$283.37
25312	<pre>with tendon graft(s) (includes obtaining graft), each tendon - BR</pre>
25315	Flexor origin slide for cerebral palsy; - BR
25316	with tendon(s) transfer - BR
25317	Flexor origin slide for Volkmann contracture; - BR
25318	with tendon(s) transfer - BR
25320	Capsulorrhaphy or reconstruction, capsulectomy, wrist (includes synovectomy, resection of capsule, tendon insertions) - BR
25330	Arthroplasty, wrist; \$238.63
25331	with implant - BR
25332	pseudarthrosis type with internal fixation - BR
25335	Transposition and realignment of hand over ulna with or without removal of bone or bones, and with or without tendon transfer or advancement (Riordon type operation) - BR
25350	Osteotomy, radius; distal third - \$298.29
24355	middle or proximal third - \$357.94

25360 25365

25370

Osteotomy; ulna - \$298.29

radius and ulna - \$417.60

Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius OR ulna -\$357.94

25375	radius AND ulna - \$536.92
25390	Osteoplasty, radius OR ulna; shortening - BR
25391	lengthing with autogenous bone graft - BR
25392	Osteoplasty, radius AND ulna; shortening - BR
25393	lengthening with autogenous bone graft - BR
25400	Repair of nonunion or malunion, radius OR ulna; without graft (eg, compression technique, etc) - \$417.60
25405	with iliac or other autogenous bone graft (in- cludes obtaining graft) - \$507.09
25415	Repair of nonunion or malunion, radius AND ulna; without graft (eg, compression technique, etc) - \$596.57
25420	with iliac or other autogenous bone graft (in- cludes obtaining graft) - \$686.06
25425	Repair of defect with autogenous bone graft; radius OR ulna - BR $$
25426	radius AND ulna - BR
25440	Repair of nonunion, scaphoid (navicular) bone, with or without radial styloidectomy (includes obtaining graft and necessary fixation) - \$417.60
25441	Arthroplasty with prosthetic replacement; distal radius - BR
25442	distal ulna - BR
25443	scaphoid (navicular) - BR
25444	lunate - BR
25445	trapezium - BR
25446	<pre>distal radius and partial or entire carpus ("total wrist") - BR</pre>
25449	Arthroplasty with removal of implant - BR

25455 distal radius AND ulna - \$238.63

Fracture and/or Dislocation

- 25500 Treatment of closed radial shaft fracture; without manipulation BR
- 25505 with manipulation BR
- 25510 Treatment of open radial shaft fracture, with uncomplicated soft tissue closure \$149.15
- 25515 Open treatment of closed or open radial shaft fracture, with or without internal or external skeletal fixation \$238.63
- 25530 Treatment of closed ulnar shaft fracture; with manipulation BR
- 25535 with manipulation BR
- 25540 Treatment of open ulnar shaft fracture, with uncomplicated soft tissue closure \$149.15
- 25545 Open treatment of closed or open ulnar shaft fracture, with or without internal or external skeletal fixation \$238.63
- 25560 Treatment of closed radial and ulnar shaft fractures; without manipulation BR
- 25565 with manipulation \$161.07
- 25570 Treatment of open radial and ulnar shaft fractures, with uncomplicated soft tissue closure - \$178.97
- 25575 Open treatment of closed or open radial and ulnar shaft fractures, with or without internal or external skeletal fixation \$357.94
- 25600 Treatment of closed distal radial fracture (eg, Colles or Smith type) or epiphyseal separation, with or without fracture of ulnar styloid; with manipulation -BR
- 25605 with manipulation \$119.31
- 25610 Treatment of closed, complex, distal radial fracture (Colles or Smith type) or epiphyseal separation, with or without fracture of ulnar styloid, requiring manip-

ulation; without external skeletal fixation or percutaneous pinning - \$178.97

- with external skeletal fixation or percutaneous pinning BR
- 25615 Treatment of open distal radial fracture (eg, Colles or Smith type) or epiphyseal separation, with or without fracture of ulnar styloid, with uncomplicated soft tissue closure ~ \$149.14
- 25620 Open treatment of closed or open distal radial fracture (eg, Colles or Smith type) or epiphyseal separation, with or without fracture of ulnar styloid, with or without internal or external skeletal fixation -\$238.63
- 25622 Treatment of closed carpal scaphoid (navicular) fracture, without manipulation BR
- 25624 with manipulation BR
- 25626 Treatment of open carpal scaphoid (navicular) fracture, with uncomplicated soft tissue closure BR
- 25628 Open treatment of closed or open carpal scaphoid (navicular) fracture, with or without skeletal fixation BR
- 25630 Treatment of closed carpal bone fracture (excluding carpal scaphoid (navicular)); without manipulation, each bone BR
- 25635 with manipulation, each bone BR
- 25640 Treatment of open carpal bone fracture (excluding carpal scaphoid (navicular)), with uncomplicated soft tissue closure, each bone \$149.15
- 25645 Open treatment of closed or open carpal bone fracture (excluding carpal scaphoid (navicular), each bone 178.97
- 25660 Treatment of closed radiocarpal or intercarpal dislocation, one or more bones, with manipulation \$35.79
- 25665 Treatment of open radiocarpal or intercarpal dislocation, one or more bones, with uncomplicated soft tissue closure - \$119.31

25670	Open treatment of closed or open radiocarpal or inter- carpal dislocation, one or more bones - \$238.63
25675	Treatment of closed distal radioulnar dislocation with manipulation - \ensuremath{BR}
25676	Open treatment of closed or open distal radioulnar dislocation, acute or chronic - \ensuremath{BR}
25680	Treatment of closed trans-scaphoperilunar type of fracture dislocation, with manipulation - \$178.97
25685	Open treatment of closed or open trans-scaphoperilunar type of fracture dislocation - $\$357.90$
25690	Treatment of lunate dislocation, with manipulation - \ensuremath{BR}
25695	Open treatment of lunate dislocation - BR
Manipula	ation
25700	Manipulation of joint under general anesthesia - \$29.83
Arthrode	esis
25800	Arthrodesis, wrist joint; without bone graft - \$357.94
25805	with sliding graft - BR
25810	with iliac or other autogenous distant bone graft (includes obtaining graft) - \$477.26
Amputat	ion
25900	Amputation, forearm, through radius and ulna; - \$268.46
25905	open flap or circular (guillotine) - \$238.63
25907	secondary closure or scar revision - \$89.48
25909	reamputation - \$268.46
25915	Krukenberg procedure - BR
25920	Disarticulation through wrist; - \$238.63
25922	secondary closure or scar revision - BR

25924	reamputation - BR
25927	Transmetacarpal amputation; BR
25929	secondary closure or scar revision - BR
25931	reamputation - BR
Miscell	aneous
25999	Unlisted procedure, forearm or wrist - BR
Hand Ar	nd Fingers
Incisio	on
26010	Drainage of finger abscess; simple - \$21.47
26011	complicated (eg, felon, etc) - BR
26020	Drainage of tendon sheath, one digit and/or palm - \$119.31
26025	Drainage of palmar bursa; single ulnar or radial - \$149.15
26030	multiple or complicated - BR
26032	with suction irrigation - BR
26034	Incision, deep, with opening of cortex for osteo-myelitis or bone abscess - BR
26035	Decompression fingers and/or hand, injection injury (eg, grease gun, etc) - BR
26040	Fasciotomy, palmar, for Dupuytren's contracture; closed (subcutaneous) - \$107.38
26045	open, partial - \$149.15
26055	Tendon sheath incision for trigger finger - \$149.15
26060	Tenotomy, subcutaneous, single, each digit - \$35.79
26070	Arthrotomy with exploration, drainage or removal of loose or foreign body; carpometacarpal joint - \$149.15
26075	metacarpophalangeal joint - \$149.15
26080	interphalangeal joint, each - \$119.31

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Excision

- 26100 Arthrotomy for synovial biopsy; carpometacarpal joint \$149.15
- 26105 metacarpophalangeal joint \$149.15
- 26110 interphalangeal joint, each \$119.31
- 26115 Excision of benign tumor; subcutaneous BR
- 26116 deep, subfascial, intramuscular BR
- 26120 Fasciectomy, palmar, simple, for Dupuytren's contracture; partial excision \$178.97
- up to one-half palmar fascia, with single digit involvement, with or with Z-plasty or other local tissue rearrangement \$298.29
- 26124 Fasciectomy, palmar, complicated, requiring skin grafting (includes obtaining graft); with single digit involvement BR
- 26126 each additional digit BR
- 26128 each finger joint release BR
- 26130 Synovectomy, carpometacarpal joint \$298.29
- 26135 Synovectomy, metacarpophalangeal joint including intrinsic release and extensor hood reconstruction, each digit \$149.15
- 26140 Synovectomy, proximal interphalangeal joint, including extensor reconstruction, each interphalangeal joint \$149.19
- 26145 Synovectomy tendon sheath, radical (tenosynovectomy),
 flexor, palm or finger, single, each digit \$298.29
- 26170 Excision of tendon, palm, flexor, single (separate procedure), each BR
- 26180 Excision of tendon, finger, flexor (separate procedure) - BR

26200	Excision or curettage of bone cyst or benign tumor of metacarpal; - $$178.20$
26205	with autogenous graft (includes obtaining graft) \$208.80
26206	with homogenous or other nonautogenous graft - ${\tt BR}$
26210	Excision or curettage of bone cyst or benign tumor of proximal, middle or distal phalanx; - \$149.15
26215	with autogenous graft (includes obtaining graft) - \$178.97
26216	with homogenous or other nonautogenous graft - BR
26230	Partial excision of bone (craterization, saucerization, or diaphysectomy) for osteomyelitis; metacarpal - \$178.97
26235	proximal or middle phalanx - \$149.15
26236	distal phalanx - BR
26250	Radical resection (ostectomy) for tumor, metacarpal; - $\$357.94$
26255	with autogenous graft (includes obtaining graft) - BR
26260	Radical resection (ostectomy) for tumor, proximal or middle phalanx; - \$298.29
26261	with autogenous graft (includes obtaining graft) - BR
26262	$\begin{array}{lll} {\tt Radical & resection & (ostectomy) & for & tumor, & distal \\ {\tt phalanx - BR} \end{array}$
Introdu	ction of Removal
26320	Removal of implant from finger or hand - BR
Repair,	Revision or Reconstruction
26350	Flexor tendon repair or advancement, single, not in "no man's land"; primary or secondary without free graft, each tendon - BR

secondary with free graft (includes obtaining graft), each tendon - $\ensuremath{\text{BR}}$

26352

- 26356 Flexor tendon repair or advancement, single, in "no man's land"; primary, each tendon - BR
- 26358 secondary with free graft (includes obtaining graft), each tendon BR
- 26370 Profundus tendon repair or advancement, with intact sublimis; primary BR
- 26372 secondary with free graft (includes obtaining graft) BR
- 26373 secondary without free graft BR
- 26390 Flexor tendon excision, implantation of plastic tube or rod for delayed tendon graft BR
- 26392 Removal of tube or rod and insertion of tendon graft (includes obtaining graft) BR
- 26410 Extensor tendon repair, dorsum or hand, single, primary or secondary; without free graft, each tendon \$89.48
- 26412 with free graft (includes obtaining graft), each tendon BR
- 26418 Extensor tendon repair, dorsum of finger, single primary or secondary; without free graft, each tendon \$119.31
- 26420 with free graft (includes obtaining graft) each tendon BR
- 26426 Extensor tendon repair, central slip repair, secondary (boutonniere deformity); using local tissues BR
- 26428 with free graft (includes obtaining graft) BR
- 26432 Extensor tendon repair, distal insertion ("mallet finger"), closed splinting with or without percutaneous pinning BR
- 26433 Extensor tendon repair, open, primary or secondary repair; without graft BR
- 26434 with free graft (includes obtaining graft) BR
- 26440 Tenolysis, simple, flexor tendon; palm OR finger, single, each tendon \$146.95

- 26442 palm AND finger, each tendon BR
- 26445 Tenolysis, extensor tendon, dorsum of hand or finger; each tendon - \$146.95
- 26449 Tenolysis, complex, extensor tendon, dorsum of hand or finger, including hand and forearm BR
- 26450 Tenotomy, flexor, single, palm, open, each \$119.31
- 26455 Tenotomy, flexor, single, finger, open, each \$149.14
- 26460 Tenotomy, extensor, hand or finger, single each BR
- 26471 Tenodesis; for proximal interphalangeal joint stabilization BR
- 26474 for distal joint stabilization BR
- 26476 Tendon lengthening, extensor, single, each BR
- 26477 Tendon shortening, extensor, single each BR
- 26480 Tendon transfer or transplant, carpometacarpal area or dorsum of hand, single; without free graft, each \$238.63
- 26483 with free tendon graft (includes obtaining graft), each tendon \$328.12
- 26485 Tendon transfer or transplant, palmar, single, each tendon; without free tendon graft \$298.29
- 26489 with free tendon graft (includes obtaining graft), each tendon \$328.12
- 26490 Opponens plasty; sublimis tendon transfer type \$283.37
- 26492 tendon transfer with graft (includes obtaining graft) ~ \$328,12
- 26494 hypothenar muscle transfer \$357.94
- 26496 other methods BR
- 26497 Sublimis transfer to correct claw finger; IV and V BR
- 26498 II, III, IV and I BR

26499 Correction claw finger, other methods - BR 26500 Tendon pulley reconstruction; with local tissues (separate procedure) - \$178.97 26502 with tendon of fascial graft (includes obtaining graft) (separate procedure) - \$238.63 26508 Thenar muscle release for thumb contracture - BR 26516 Capsulodesis for M-P joint stabilization; single digit - BR 26517 two digits - BR 26518 three or four digits - BR 26520 Capsulectomy for contracture; metacarpophalangeal joint, single, each - \$208.80 26525 interphalangeal joint, single each - \$208.80 26530 Arthroplasty, metacarpophalangeal joint; single, each - \$208.80 26531 with prosthetic implant, single, each - \$268.46 26535 Arthroplasty interphalangeal joint; single, each -\$238.63 26536 with prosthetic implant, single, each - BR Reconstruction, collateral ligament, metacarpophalangeal joint; - \$298.29 26540 26541 with tendon or fascial graft (includes obtaining graft) - BR Reconstruction, collateral ligament, interphalangeal 26545 joint, single, including graft, each joint - \$238.63 Pollicization of a digit - BR 26550 26552 Reconstruction thumb with toe - BR 26555 Positional change of other finger - BR

Toe to finger transfer; first stage - BR

each delay - BR

26557

26558

- 26559 second stage BR
- 26560 Repair of syndactyly (web finger) each web space; with skin flaps \$283.37
- 26561 with skin flaps and grafts \$357.94
- 26562 complex, involving bone, nails, etc BR
- 26565 Osteotomy for correction of deformity; metacarpal \$238.63
- 26567 phalanx \$149.15
- 26570 Bone graft, (includes obtaining graft); metacarpal \$298.29
- 26574 phalanx \$208.80
- 26580 Repair cleft hand BR
- 26585 Repair bifid digit BR
- 26590 Repair amcrodactylia BR

Fractures and/or Dislocations

- 26600 Treatment of closed metacarpal fracture, single; without manipulation, each bone - BR
- 26605 with manipulation, each bone \$71.59
- 26610 Treatment of open metacarpal fracture, single, with uncomplicated soft tissue closure, each bone \$89.48
- 26615 Open treatment of closed or open metacarpal fracture, single with or without internal or external skeletal fixation, each bone \$208.80
- 26641 Treatment of carpometacarpal dislocation, thumb, with manipulation BR
- 26645 Treatment of closed carpometacarpal fracture dislocation, thumb (Bennett fracture), with manipulation; BR
- 26650 with skeletal fixation \$178.97
- 26655 Treatment of open carpometacarpal fracture dislocation, thumb (Bennett fracture), with uncomplicated soft tissue closure; \$298.29

- 26660 with skeletal fixation \$208.80
- 26665 Open treatment of closed or open carpometacarpal fracture dislocation, thumb (Bennett fracture), with or without internal or external skeletal fixation \$298.29
- 26670 Treatment of closed carpometacarpal dislocation, other than Bennett fracture, single, with manipulation; with anesthesia \$21.47
- 26675 requiring anesthesia \$59.65
- 26680 Treatment of open carpometacarpal dislocation, other than Bennett fracture, single with uncomplicated soft tissue closure \$89.48
- 26685 Open treatment of closed or open carpometacarpal dislocation, other than Bennett fracture; single, with or without internal or external skeletal fixation \$178.97
- 26686 complex, multiple or delayed reduction BR
- 26700 Treatment of closed metacarpophalangeal dislocation, single, with manipulation; without anesthesia \$21.47
- 26705 requiring anesthesia \$59.65
- 26710 Treatment of open metacarpophalangeal dislocation, single, with uncomplicated soft tissue closure \$89.48
- 26715 Open treatment of closed or open metacarpophalangeal dislocation, single, with or without internal or external skeletal fixation \$178.97.
- 26720 Treatment of closed phalangeal shaft fracture, proximal or middle phalanx, finger or thumb; without manipulation, each BR
- 26725 with manipulation, each \$47.73
- 26727 Treatment of open phalangeal shaft fracture, proximal or middle phalanx, finger or thumb, with manipulation, requiring traction or fixation, each BR
- 26730 Treatment of open phalangeal shaft fracture, proximal or middle phalanx, finger or thumb, with uncomplicated soft tissue closure, each \$65.62

- 26735 Open treatment of closed or open phalangeal shaft fracture, proximal or middle phalanx, finger or thumb, with or without internal or external sheletal fixation, each BR
- 26740 Treatment of closed articular fracture, involving metacarpophalangeal or proximal interphalangeal joint; without manipulation, each BR
- 26742 with manipulation, each BR
- 26743 with manipulation requiring traction for fixation, each BR
- 26744 Treatment of open articular fracture, involving metacarpophalangeal or proximal interphalangeal joint, with uncomplicated soft tissue closure, each - BR
- 26746 Open treatment of closed or open articular fracture, involving metacarpophalangeal or proximal interphalangeal joint, each - BR
- 26750 Treatment of closed distal phalangeal fracture, finger or thumb; without manipulation, each BR
- 26755 with manipulation, each \$21.51
- 26760 Treatment of open distal phalangeal fracture, finger or thumb, with uncomplicated soft tissue closure, each \$35.79.
- 26765 Open treatment of closed or open distal phalangeal fracture, finger or thumb, each \$71.57
- 26770 Treatment of closed interphalangeal joint dislocation, single, with manipulation; without anesthesia \$21.51
- 26775 requiring anesthesia \$35.79
- 26780 Treatment of open interphalangeal joint dislocation, single, with uncomplicated soft tissue closure \$47.73
- 26785 Open treatment of closed or open interphalangeal joint dislocation, single \$71.57

Arthrodesis

26820 Fusion in opposition, thumb, with autogenous graft (includes obtaining graft) - BR

- 26841 Arthrodesis, carpometacarpal, joint, thumb, with or without internal fixation; \$238.63
- 26842 with autogenous graft (includes obtaining graft) \$298.29.
- 26843 Arthrodesis, carpometacarpal joint, digits, other than thumb; BR
- 26844 with autogenous graft (includes obtaining graft)
 BR
- 26850 Arthrodesis, metacarpophalangeal joint, with or without internal fixation; \$208.80
- 26852 with autogenous graft (includes obtaining graft) \$238.63.
- 26860 Arthrodesis, interphalangeal joint, with or without internal fixation; \$149.15
- 26861 each additional interphalangeal joint BR
- 26862 with autogenous graft (includes obtaining graft)
 \$178.97
- 26863 with autogenous graft (includes obtaining graft), each additional joint BR

Amputation

- 26910 Amputation, metacarpal, with finger or thumb (ray amputation), single, with or without interosseus transfer \$208.80
- 26951 Amputation, finger or thumb, primary or secondary, any joint or phalanx, single, including neuroectomies; with direct closure BR
- 26952 with local advancement flaps (V-Y, hood) BR

Miscellaneous

26989 Unlisted procedure, hands or fingers - BR

Pelvis and Hip Joint

Incision

26990 Incision and drainage; deep abscess or hematoma - BR

- 26991 infected bursa BR
- 26992 Incision, deep, with opening of bone cortex for osteomyelitis or bone abscess; - BR
- 26995 with suction irrigation BR
- 27000 Tenotomy, adductor, subcutaneous, closed (separate procedure) \$29.83
- 27001 Tenotomy, adductor, subcutaneous, open; unilateral \$89.47
- 27002 bilateral BR
- 27003 Tenotomy, adductor, subcutaneous, open; with obturator neurectomy; unilateral BR
- 27004 bilateral BR
- 27005 Tenotomy, iliopsoas, open (separate procedure) \$178.97
- 27006 Tenotomy, abductors, open (separate procedure) BR
- 27010 Gluteal-iliotibial fasciotomy (Ober type procedure) \$178.97
- 27015 Iliac crest fasciotomy (Soutter or Campbell type procedure), stripping of ilium \$238.63
- 27025 Ober-Yount fasciotomy, combined with spica cast, pins in tibia, wedging the case, etc; unilateral \$298.29
- 27026 bilateral \$357.94
- 27030 Arthrotomy, hip, for drainage; \$417.60
- 27031 with suction irrigation BR
- 27033 Arthrotomy, hip, for exploration or removal of loose or foreign body BR
- 27035 Hip joint denervation, intrapelvic or extrapelvic intra-articular brances of sciatic, femoral or obturator nerves \$507.09

Excision

27040 Biopsy, soft tissues; superficial - BR

27041	deep - BR
27047	Excision, benign tumor; subcutaneous - BR
27048	deep, subfascial, intramuscular - BR
27050	Arthrotomy, for biopsy; sacroiliac joint - \$178.97
27052	hip joint - \$417.60
27054	Arthrotomy for synovectomy, hip joint - \$596.58
27060	Excision; ischial bursa - \$149.15
27062	trochanteric bursa or calcification - \$119.29
27065	Excision of bone cyst or benign tumor; superficial (wing of ilium, symphysis pubis, or greater trochanter of femur) with or without autogenous bone graft - \$149.15
27066	deep, with or without bone graft - \$283.37
27067	with bone graft requiring separate incision - BR
27070	Partial excision of bone (craterization, saucerization), for osteomyelitis; superficial (eg, wing of ilium, symphysis pubis or greater trochanter of femur) - \$178.97
27071	deep - \$357.94
27075	Radical resection for tumor or infection; wing of ilium, one pubic or ischial ramus or symphysis pubis - BR

- 27077 innominate bone, total BR
- 27078 ischial tuberosity and greater trochanter of femur BR
- 27079 ischial tuberosity and greater trochanter of femur, with skin flaps BR
- 27080 Coccygectomy, primary \$178.97

Introduction and/or Removal

- 27086 Removal of foreign body; subcutaneous tissue BR
- 27087 deep BR
- 27088 deep, complicated BR
- 27090 Removal of hip prosthesis; (separate procedure) \$417.60
- 27091 complicated, including "total hip" BR
- 27093 Injection procedure for hip arthrography; without anesthesis BR
- 27095 with anesthesia BR
- Repair, Revision or Reconstruction
- 27097 Hamstring recession, proximal BR
- 27098 Adductor transfer to ischium BR
- 27100 Transfer external oblique muscle to greater trochanter including fascial or tendon extension (graft) \$447.44
- 27105 Transfer paraspinal muscle to hip (icludes fascial or tendon extension graft) \$477.26
- 27110 Transfer iliopsoas; to greater trochanter \$536.92
- 27111 to femoral neck BR
- 27115 Muscle release, complete (hanging hip operation) BR
- 27120 Acetabuloplasty; (Whitman or Colonna type procedure) \$715.89
- 27122 resection femoral head (Girdlestone procedure) \$596.57
- 27125 Arthrophasty; prosthesis \$835.21
- 27126 cup BR
- 27127 cup with acetabuloplasty \$1014.18

- 27130 Arthroplasty, acetabular and proximal femoral prosthetic replacement (total hip replacement); simple -\$1,193.15
- 27131 complex BR
- 27135 Secondary reconstruction or revision of arthroplasty, any type - BR
- 27140 Osteotomy and transfer of greater trochanter (separate procedure) \$357.94
- 27146 Osteotomy, iliac or acetabular; (Pemberton or Salter type procedure) \$715.89
- 27147 with open reduction of hip BR
- 27151 with femoral osteotomy \$805.38
- 27156 with femoral osteotomy and with open reduction of hip \$805.38
- 27157 Acetabular augmentation (Wilson procedure) BR
- 27158 Osteotomy, pelvis, bilateral for congenital malformation - BR
- 27161 Osteotomy, femoral neck (separate procedure) \$596.57
- 27165 Osteotomy, intertrochanteric or subtrochanteric including internal or external fixation and/or cast -\$715.89
- 27170 Bone graft for nonunion, femoral head, neck, intertrochanteric or subtrochanteric area (includes obtaining bone graft) - \$715.89
- 27175 Treatment of slipped femoral epiphysis; by traction, without reduction BR
- 27176 by single or multiple pinning, in situ BR
- 27177 Open treatment of slipped femoral epiphysis; single or multiple pinning or bone graft (includes obtaining graft) - \$656.23
- 27178 closed manipulation with single or multiple pinning BR
- 27179 osteophasty of femoral neck (Heyman type procedure) \$477.26

- 27181 osteotomy and internal fixation \$715.89
- 27185 Epiphyseal arrest by epiphysiodesis or stapling, greater trochanter \$149.15

Fractures and/or Dislocations

- 27190 Treatment of closed sacral fracture; without manipulation BR
- 27191 with manipulation BR
- 27192 Open treatment of closed or open sacral fracture BR
- 27195 Treatment of sacroiliac and/or symphysis pubis dislocation, without manipulation BR
- 27196 Treatment of sacroiliac and/or symphysis pubis dislocation, with anesthesia and with manipulation BR
- 27200 Treatment of closed coccygeal fracture BR
- 27201 Treatment of open coccygeal fracture BR
- 27202 Open treatment of closed or open coccygeal fracture BR
- 27210 Treatment of closed iliac, pubic or ischial fracture, without manipulation; single BR
- 27211 more than one BR
- 27212 Treatment of open iliac, pubic of ischial fracture, with uncomplicated soft tissue closure - BR
- 27214 Open treatment of closed or open iliac, public or ischial fracture, with or without internal or external skeletal fixation BR
- 27220 Treatment of closed acetabulum (hip socket) fracture(s); without manipulation BR
- 27222 with manipulation with or without skeletal traction \$238.63
- 27224 Open treatment of closed or open acetabulum (hip socket) fracture(s), with or without internal or external skeletal fixation; simple \$656.23
- 27225 complicated, intrapelvic approach BR

- 27230 Treatment of closed femoral fracture, proximal end, neck; without manipulation BR
- 27232 with manipulation including skeletal traction \$283.37
- 27234 Treatment of open femoral fracture, proximal end, neck, with uncomplicated soft tissue closure, with manipulation (including skeletal traction) \$357.94
- 27235 Treatment of closed or open femoral fracture, proximal end, neck, in situ pinning of undisplaced or impacted fracture BR
- 27236 Open treatment of closed or open femoral fracture, proximal end, neck, internal fixation or prosthetic replacement \$656.23
- 27238 Treatment of closed intertrochanteric or pertrochanteric femoral fracture; without manipulation BR
- 27240 with manipulation (including skeletal traction) \$283.37
- 27242 Treatment of open intertrochanteric or pertrochanteric femoral fracture, with uncomplicated soft tissue closure (including traction) \$357.94
- 27244 Open treatment of closed or open intertrochanteric or pertrochanteric femoral fracture, with internal fixation \$596.57
- 27246 Treatment of closed greater trochanteric fracture, without manipulation BR
- 27248 Open treatment of closed or open greater trochanteric fracture, with or without internal or external skeletal fixation \$208.80
- 27250 Treatment of closed hip dislocation, traumatic; without anesthesia BR
- 27252 requiring anesthesia \$143.18
- 27253 Open treatment of closed or open hip dislocation, traumatic, without internal fixation BR
- 27254 Open treatment of closed or open hip dislocation, traumatic, with acetabular lip fixation, with or without internal or external skeletal fixation; \$507.09

27255 complicated or late - BR

27256 Treatment of congenital hip dislocation, by abduction, splint or traction; any method - BR

27257 with manipulation requiring anesthesia - BR

27258 Open treatment of congenital hip dislocation; replacement of femoral head in acetabulum (including tenotomy, etc) - \$507.09

27259 with femoral shaft shortening - BR

Manipulation

27275 Manipulation, hip joint, requiring general anesthesia - \$35.79

Arthrodesis

27280 Arthrodesis, sacroiliac joint (including obtaining graft); unilateral - \$417.60

27281 bilateral - BR

27282 Arthrodesis, symphysis pubis (including obtaining graft) - BR

27284 Arthrodesis, hip joint (includes obtaining graft); - \$715.89

27286 with subtrochanteric osteotomy - \$775.54

Amputation

27290 Interpelviabdominal amputation (hind quarter amputation) - \$868.33

27295 Disarticulation of hip - \$715.89

Miscellaneous

27299 Unlisted procedure, pelvis or hip joint - BR

Femur (Thigh Region) and Knee Joint

Incision

27301 Incision and drainage of deep abscess, infected bursa or hematoma - BR

- 27303 Incision, deep, with opening of bone cortex for osteomyelitis or bone abscess; - BR
- 27304 with suction irrigation BR
- 27305 Fasciotomy, iliotibial (tenotomy), open \$178.97
- 27306 Tenotomy, subcutaneous, closed, adductor or hamstring, (separate procedure); single BR
- 27307 Multiple BR
- 27310 Arthrotomy, knee, with exploration, drainage or removal of foreign body; - \$357.94
- 27311 with suction irrigation BR
- 27315 Neurectomy, hamstring muscle \$328.11
- 27320 Neurectomy, popliteal (gastrocnemius) \$378.12

Excision

- 27323 Biopsy, soft tissues; superficial BR
- 27324 deep BR
- 27327 Excision, benign tumor; subcutaneous BR
- 27328 deep, subfascial, or intramuscular BR
- 27330 Arthrotomy, knee; for synovial biopsy only \$357.94
- 27331 with joint exploration, with or without biopsy, with or without removal of loose bodies BR
- 27332 Anthrotomy, knee, for excision of semilunar cartilage (meniscectomy); medial OR lateral \$417.59
- 27333 medial AND lateral BR
- 27334 Arthrotomy, knee, for synovectomy; anterior OR posterior \$507.09
- 27335 Anterior AND posterior including popliteal area BR
- 27340 Excision, prepatellar bursa \$149.15
- 27345 Excision of synovial cyst of popliteal space (Baker's Cyst) -\$238.63

- 27350 Patellectomy or hemipatellectomy \$357.94
- 27355 Excision or currettage of bone cyst or benign tumor of femur; - \$328.12
- 27356 with hemogenous graft BR
- with primary autogenous graft (includes obtaining graft) \$417.60
- 27358 with internal fixation BR
- 27360 Excision of bone, partial (craterization, saucerization or diaphysectomy), for osteomyelitis, femur, proximal tibia and/or fibula; \$298.29
- 27361 with suction irrigation BR
- 27365 Radical resection for tumor (bone or soft tissue) BR Introduction and/or Removal
- 27370 Injection procedure for knee arthrography \$17.90
- 27372 Removal foreign body, deep BR
- 27375 Arthroscopy, knee (separate procedure); BR
- 27376 with synovial biopsy \$196.87
- 27377 with removal of loose body BR
- 27378 with partial meniscectomy BR
- Repair, Revision or Reconstruction
- 27380 Suture of infrapatellar tendon; primary \$328.12
- 27381 secondary reconstruction, including fascial or tendon graft BR
- 27385 Suture of quadriceps or hamstring muscle rupture; primary \$387.77
- 27386 secondary reconstruction, including fascial or tendon graft BR
- 27390 Tenotomy, open, hamstring, knee to hip; single \$178.97
- 27391 multiple, one leg BR

- 27392 multiple, bilateral BR
- 27393 Lengthening of hamstring tendon; single BR
- 27394 multiple, one leg BR
- 27395 multiple, bilateral \$477.26
- 27396 Transplant, hamstring tendon to patella; single \$477.26
- 27397 multiple BR
- 27400 Tendon or muscle transfer, hamstrings to femur (Eggers type procedure) \$477.26
- 27405 Suture, primary, torn, ruptured or severed ligament, with or without meniscectomy, knee; collateral \$417.60
- 27407 cruciate \$477.26
- 27408 collateral, with pes anserinus transfer BR
- 27409 collateral and cruiciate ligaments \$536.92
- 27410 Suture, secondary repair, torn, ruptured, or severed ligament, with or without meniscectomy, knee; collateral OR cruciate ligament BR
- 27411 medial ligament and capsule BR
- 27413 collateral or cruciate ligament, with pes anserinus transfer or fascial or tendon graft -\$566.74
- 27414 Suture, secondary repair, torn, ruptured, or severed ligament with or without meniscectomy, knee, collateral AND cruciate ligaments; \$686.06
- 27415 with pes anserinus transfer or fascial or tendon graft BR
- 27416 Advancement, pes anserinus, Slocum type procedure, (separate procedure) BR
- 27420 Reconstruction for recurrent dislocating patella; (Hauser type procedure) \$447.44

- with extensor realignment and/or muscle advancement or release (Campbell, Goldwaite, etc, type procedure) - \$447.43
- 27424 with patellectomy \$507.09
- 27430 Quadriceps plasty (Bennett or Thompson type) \$447.44
- 27435 Capsulotomy, knee, posterior capsular release \$417.60
- 27438 Arthroplasty, patella, prosthetic BR
- 27440 Arthroplasty, knee, tibial plateau; \$596.57
- 27441 with debridement and partial synovectomy BR
- 27442 Arthroplasty, knee, femoral condyles or tibial plateaus; - \$715.89
- 27443 with debridement and partial synovectomy BR
- 27444 Arthroplasty, knee, total; fascial \$835.21
- 27445 prosthetic (eq, Walldius type) BR
- 27446 Arthroplasty, knee, condyle and plateau ("total knee" replacement); medial OR lateral compartment BR
- 27447 medial AND lateral compartments ("total knee") -
- 27448 Osteotomy, femur, shaft or supracondylar, without fixation; unilateral BR
- 27449 bilateral BR
- 27450 Osteotomy, femur, shaft or supracondylar, with fixation; unilateral \$566.75
- 27452 bilateral BR
- 27454 Osteotomy, multiple, femoral shaft, with realignment on intramedullary rod (Sofield type procedure) \$596.58
- 27455 Osteotomy, proximal tibia, including fibular excision or osteotomy (includes correction of genu varus (bowleg) or genu valgus (knock-knee)), unilateral; before epiphyseal closure \$417.60

- 27457 after epiphyseal closure BR
- 27460 Osteotomy, proximal tibia, including fibular excision or osteotomy (includes correction of genu varus (bowleg) or genu valgus (knock-knee)), bilateral; before epiphyseal closure \$626.41
- 27462 after epiphyseal closure BR
- 27465 Osteoplasty, femur; shortening \$596.57
- 27466 lengthening \$775.54
- 27468 combined, lengthening and shortening with femoral segment transfer BR
- 27470 Repair, nonunion or malunion, femur, distal to head and neck; without graft (eg, compression technique, etc) \$596.57
- 27472 with iliac or other autogenous bone graft (includes obtaining graft) \$686.06
- 27475 Epiphyseal arrest by epiphysiodesis or stapling; distal femur \$417.60
- 27477 tibia and fibula, proximal \$477.26
- 27479 combined distal femur, proximal tibia and fibula \$596.58
- 27485 Arrest, hemiepiphyseal, distal femur or proximal leg (eg, for genu varus or valgus) \$328.11

Fractures and/or Dislocations

- 27500 Treatment of closed femoral shaft fracture (including supracondylar); without manipulation (includes traction) BR
- 27502 with manipulation \$208.80
- 27504 Treatment of open femoral shaft fracture (including supracondylar), with uncomplicated soft tissue closure \$328.12
- 27506 Open treatment of closed or open femoral shaft fracture (including supracondylar), with or without internal or external skeletal fixation \$566.74

- 27508 Treatment of closed femoral fracture, distal end, medial or lateral condyle; without manipulation - BR
- 27510 with manipulation \$238.63
- 27512 Treatment of open femoral fracture, distal end, medial or lateral condyle, with uncomplicated soft tissue closure \$357.94
- 27514 Open treatment of closed or open femoral fracture, distal end, medial or lateral condyle, with or without internal or external skeletal fixation \$596.57
- 27516 Treatment of closed distal femoral epiphyseal separation; without manipulation (includes traction) - BR
- 27517 with manipulation BR
- 27518 Treatment of open distal femoral epiphyseal separation, with uncomplicated soft tissue closure BR
- 27519 Open treatment of closed or open distal femoral epiphyseal separation, with or without internal or external skeletal fixation - BR
- 27520 Treatment of closed patellar fracture, without manipulation BR
- 27522 Treatment of open patellar fracture, with uncomplicated soft tissue closure \$119.29
- 27524 Open treatment of closed or open patellar fracture, with repair and/or excision \$357.94
- 27530 Treatment of closed tibial fracture, proximal (plateau); without manipulation BR
- 27532 with manipulation \$149.15
- 27534 Treatment of open tibial fracture, proximal (plateau), with uncomplicated soft tissue closure + \$239.63
- 27536 Open treatment of closed or open tibial fracture, proximal (plateau), with of without internal or external skeletal fixation; \$417.60
- 27537 with autogenous graft (includes obtaining graft) BR
- 27538 Treatment of closed intercondylar spine(s) fracture(s) BR

- 27540 Open treatment of closed or open intercondylar spine(s) fracture(s), with internal fixation \$417.60
- 27550 Treatment of closed knee dislocation; without anesthesia BR
- 27552 requiring anesthesia \$107.38
- 27554 Treatment of open knee dislocation, with uncomplicated soft tissue closure \$208.80
- 27556 Open treatment of closed or open knee dislocation, with or without internal or external skeletal fixation; without primary ligamentous repair \$447.44
- 27557 with primary ligamentous repair BR
- 27560 Treatment of closed patellar dislocation; without anesthesia BR
- 27562 requiring anesthesia \$107.38
- 27564 Treatment of open patellar dislocation, with uncomplicated soft tissue closure \$149.15
- 27566 Open treatment of closed or open patellar dislocation, with or without partial or total patellectomy \$357.94

Manipulation

27570 Manipulation of knee joint under general anesthesia (includes application of traction or other fixation devices) - \$35.79

Arthrodesis

27580 Fusion of knee, any technique - \$596.57

Amputation

- 27590 Amputation, thigh, through femur, any level; \$432.52
- 27591 immediate fitting technique including first cast BR
- 27592 open, flap or circular (quillotine) \$417.60
- 27594 secondary closure or scar revision BR
- 27596 reamputation BR

27598 Disarticulation at knee - \$417.60

Miscellaneous

27599 Unlisted procedure, femur or knee - BR

Leg (Tibia and Fibula) and Ankle Joint

Incision

- 27600 Fasciotomy, leg, anterior compartment, for closed space decompression; \$149.15
- 27602 including posterior compartment decompression \$208.80
- 27603 Incision and drainage; deep abscess or hematoma BR
- 27604 infected bursa BR
- 27605 Tenotomy, Achilles tendon, subcutaneous (separate procedure); local anesthesia \$29.83
- 27606 general anesthesia BR
- 27607 Incicion, deep, with opening of bone cortex for osteomyelitis or bone abscess; - BR
- 27608 with suction irrigation BR
- 27610 Arthrotomy, ankle, with exploration, drainage or removal of loose or foreign body; \$268.46
- 27611 with suction irrigation BR
- 27612 Arthrotomy, ankle, posterior capsular release, with or without Achilles tendon lengthening - \$298.29

Excision

- 27613 Biopsy, soft tissues; superficial BR
- 27614 deep BR
- 27618 Excision, benign tumor; subcutaneous BR
- 27619 deep, subfascial or intramuscular BR
- 27620 Arthrotomy, ankle, for biopsy \$268.40
- 27625 Arthrotomy, ankle, for synovectomy; \$357.94

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- 27626 including tenosynovectomy BR
- 27630 Excision of lesion of tendon sheath or capsule (eg, cyst or ganglion, etc) \$107.38
- 27635 Excision or curettage of bone cyst or benign tumor, tibia or fibula; \$298.29
- 27635 with primary autogenous graft (includes obtaining graft) \$387.77
- 27638 with primary homogenous graft BR
- 27640 Excision of bone, partial, (craterization, saucerization, or diaphysectomy) for osteomyelitis; tibia \$357.94
- 27641 fibula BR
- 27645 Resection for tumor, radical; tibia BR
- 27646 fibula BR
- 27647 talus or calcaneus BR

Introduction or Removal

- 27648 Injection procedure for ankle arthrography BR
- Repair, Revision or Reconstruction
- 27650 Suture, primary, ruptured Achilles tendon; \$328.12
- 27652 with graft (includes obtaining graft) \$417.60
- 27654 Suture, secondary, ruptured Achilles tendon, with or without graft BR
- 27656 Repair, fascial defect of leg \$178.97
- 27658 Repair or suture of flexor tendon of leg; primary, without free graft, single, each \$178.97
- 27659 secondary with or without free graft, single tendon, each - \$238.63
- 27664 Repair or suture of extensor tendon of leg; primary, without free graft, single, each - BR
- 27665 secondary with or without free graft, single tendon, each \$178.97

- 27675 Repair for dislocating peroneal tendons; without fibular osteotomy BR
- 27676 with fibular osteotomy BR
- 27680 Tenolysis, including tibia, fibula and ankle flexor; single - \$149.15
- 27681 multiple (through same incision), each \$178.97
- 27685 Lengthening or shortening of tendon; single (separate procedure \$208.80
- 27686 multiple (through same incision), each BR
- 27687 Gastrocnemius recession (eg, Strayer procedure) BR
- 27690 Transfer or transplant of single tendon (with muscel redirection or rerouting); superficial (eg, anterior tibial extensors into midfoot) \$238.63
- 27691 anterior tibial or posterior tibial through interosseous space \$298.29
- 27692 each additional tendon BR
- 27695 Suture, primary, torn, ruptured or severed ligament, ankle; collateral \$298.29
- 27696 both collateral ligaments \$417.60
- 27698 Suture, secondary repair, torn, ruptured or severed ligament, ankle, collateral (eg, Watson-Jones procedure) \$417.60
- 27700 Arthroplasty, ankle: BR
- 27702 with implant ("total ankle") BR
- 27704 Removal of ankle implant BR
- 27705 Osteotomy; tibia \$357.94
- 27707 fibula \$208.80
- 27709 tibia and fibula \$417.60
- 27712 multiple, with realignment on intramedullary rod (Sofield type procedure) \$304.87

- 27715 Osteoplasty, tibia and fibula, lengthening \$715.89
- 27720 Repair of nonunion or malunion, tibia; without graft, (eg, compression technique, etc) \$536.92
- 27722 with sliding graft \$596.57
- with iliac or other autogenous bone graft (includes obtaining graft) \$656.23
- 27725 by synostosis, with fibula, any method BR
- 27727 Repair of congenital pseudarthrosis, tibia BR
- 27730 Epiphyseal arrest by epiphysiodesis or stapling; distal tibia \$357.94
- 27732 distal fibula \$178.97
- 27734 distal tibia and fibula \$417.60
- 27740 Epiphyseal arrest by epiphysiodesis or stapling, combined, proximal and distal tibia and fibula; \$536.92
- 27742 and distal femur \$656.23

Fractures and/or Dislocations

- 27750 Treatment of closed tibial shaft fracture; without manipulation BR
- 27752 with manipulation \$149.15
- 27754 Treatment of open tibial shaft fracture, with uncomplicated soft tissue closure \$193.89
- 27756 Open treatment of closed or open tibial shaft fracture, with internal or external skeletal fixation; simple \$357.94
- 27758 complicated BR
- 27760 Treatment of closed distal tibial fracture (medial malleolus); without manipulation BR
- 27762 with manipulation \$89.47
- 27764 Treatment of open distal tibial fracture (medial malleolus), with uncomplicated soft tissue closure \$131.24

- 27766 Open treatment of closed or open distal tibial fracture (medial malleolus), with fixation \$268.46
- 27780 Treatment of closed proximal fibula or shaft fracture; without manipulation BR
- 27781 with manipulation BR
- 27782 Treatment of open proximal fibula or shaft fracture, with uncomplicated soft tissue closure \$119.29
- 27784 Open treatment of closed or open proximal fibula or shaft fracture, with or without internal or external skeletal fixation \$238.63
- 27786 Treatment of closed distal fibular fracture (lateral malleolus); without manipulation BR
- 27788 with manipulation \$89.47
- 27790 Treatment of open distal fibular fracture (lateral malleolus), with uncomplicated soft tissue closure \$119.29
- 27792 Open treatment of closed or open distal fibular fracture (lateral malleolus), with fixation - \$268.46
- 27800 Treatment of closed tibia and fibula fractures, shafts; without manipulation BR
- 27802 with manipulation \$193.89
- 27804 Treatment of open tibia and fibula fractures, shafts, with uncomplicated soft tissue closure (eg, "pins above and below") \$238.63
- 27806 Open treatment of closed or open tibia and fibula fractures, shafts, with or without internal or external skeletal fixation \$432.52
- 27808 Treatment of closed bimalleolar ankle fracture, (including Potts); without manipulation BR
- 27810 with manipulation \$149.15
- 27812 Treatment of open bimalleolar ankle fracture, with uncomplicated soft tissue closure \$193.89
- 27814 Open treatment of closed or open bimalleolar ankle fracture, with or without internal or external skeletal fixation \$357.94

- 27816 Treatment of closed trimalleolar ankle fracture; without manipulation - BR
- 27818 with manipulation \$178.97
- 27820 Treatment of open trimalleolar ankle fracture, with uncomplicated soft tissue closure \$208.80
- 27822 Open treatment of closed or open trimalleolar ankle fracture, with or without internal or external skeletal fixation, medial and/or lateral malleolus; only \$432.52
- 27823 including internal skeletal fixation of posterior lip (malleolus) ~ BR
- 27830 Treatment of proximal tibiofibular joint dislocation; without anesthesia BR
- 27831 requiring anesthesia BR
- 27832 Open treatment of proximal tibiofibular joint doslocation with fixation or excision \$238.63
- 27840 Treatment of ankle dislocation; without anesthesia -
- 27842 requiring anesthesia \$59.65
- 27844 Treatment of open ankle dislocation, with uncomplicated soft tissue closure \$95.45
- 27846 Open treatment of closed or open ankle dislocation \$357.94
- 27848 with fixation \$278.46

Manipulation

27860 Mnaipulation of ankle under general anesthesia (includes application of traction or other fixation apparatus) - \$29.83

Arthrodesis

- 27870 Arthrodesis, ankle, any method \$507.09
- 27871 Arthrodesis, tibiofibular joint, proximal or distal BR

Amputation

27880 Amputation leg, through tibia and fibula; - \$357.94

27881 with immediate fitting technique including application of first cast - BR

27882 open, flap or circular (quillotine) - \$313.20

27884 secondary closure or scar rivision - BR

27886 reamputation - BR

27888 Amputation, ankle, through malleoli of tibia and fibula (Syme, Pirogoff type procedures), with plastic closure and resection of nerves - \$357.94

27889 Ankle disarticulation - BR

Miscellaneous

27899 Unlisted procedure, leg or ankle - BR

Foot

Incision

28001 Incision and drainage, infected bursa - BR

28002 Deep infection, below fascia, requiring deep dissection, with or without tendon sheath involvement; single bursal space, specify - BR

28003 multiple areas - BR

28004 multiple areas with suction irrigation - BR

28005 Incision, deep, with opening of bone cortex for osteomyelitis or bone abscess; - BR

28006 with suction irrigation - BR

28008 Fasciotomy, plantar and/or toe, subcutaneous - BR

28010 Tenotomy, subcutaneous, toe; single - \$23.86

28011 multiple - \$35.79

28020 Arthrotomy, with exploration, drainage or removal of loose or foreign body; intertarsal or tarsometatarsal joint - \$178.97

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28022	metatarsophalangeal joint - \$107.38
28024	interphalangeal joint - \$71.58
28030	Neurectomy of intrinsic musculature of foot - BR
28035	Tarsal tunnel release (posterior tibial nerve decompression) - BR
Excisio	on.
28043	Excision, benign tumor; subcutaneous - BR
28045	deep, subfascial, intramuscular - BR
28050	Arthrotomy for synovial biopsy; intertarsal or tarsometatarsal joint - \$178.97
28052	metatarsophalangeal joint - \$107.38
28054	interphalangeal joint - \$71.58
28060	Fasciectomy, excision of plantar fascia; partial (separate procedure) - \$178.97
28062	radical (separate procedure) - BR
28070	Synovectomy; intertarsal or tarsometatarsal joint, each - \$178.97
28072	metatarsophalangeal joint, each - \$107.38
28080	Excision of Morton neuroma, single, each - \$107.38
28086	Synovectomy, tendon sheath; flexor - BR
28088	extensor - BR
28090	Excision of lesion of tendon or fibrous sheath of capsule (including synovectomy) (cyst or ganglion) foot - \$107.38
28092	toes - \$71.58
28100	Excision or curettage of bone cyst or benign tumor talus or calcaneus; - \$178.97
28102	with illiac or other autogenous bone graft (in- cludes obtaining graft) - \$208.80

28103	with homogenous bone graft - BR
28104	Excision or curettage of bone cyst or benign tumor, tarsal or metatarsal bones, except talus or calcaneus; \$143.18
28106	with illiac or other autogenous bone graft (in- cludes obtaining graft) - BR
28107	with homogenous bone graft - BR
28108	Excision or curettage of bone cyst or benign tumor, phalanges; - BR
28109	with homogenous bone graft - BR
28110	Ostectomy, partial excision, fifth metatarsal head (bunionette) (separate procedure) - \$71.57
28111	Ostectomy; complete excision of first metatarsal head - \ensuremath{BR}
28112	other metatarsal head (second, third or fourth) - \$119.29
28113	fifth metatarsal head - BR
28114	all metatarsal heads with partial proximal phalangectomies (Clayton type procedure) - \$357.94
28116	Ostectomy, excision of tarsal coalition - \$208.80
28118	Ostectomy, calcaneus; pamtial (Cotton scoop type procedure) - \$208.80
28119	for spur, with or without plantar fascial release \ensuremath{BR}
28120	Partial excision of bone (craterization, saucerization, sequestrectomy, or diaphysectomy) for osteomyelitis, talus, or calcaneus; - \$178.97
28121	with suction irrigation - BR
28122	Partial excision of bone (craterization, sauceriation, or diaphysectomy) for osteomyelitis, tarsal or metatarsal bone, except talus or calcaneus; - \$143.18
28123	with suction irrigation - BR

- 28124 Partial excision of bone (craterization, saucerization, or diaphysectomy) for osteomyelitis, phalanx \$107.36
- 28126 Condylectomy, phalangela base, single toe, each BR
- 28130 Talectomy (astragalectomy) \$298.29
- 28135 Calcanectomy BR
- 28140 Metatarsectomy \$178.97
- 28150 Phalangectomy, single, each \$107.36
- 28153 Resection, head of phalanx BR
- 28160 Hemiphalangectomy or interphalangeal joint excision, single each \$89.47
- 28170 Radical resection for tumor BR

Introduction and/or Removal

- 28190 Remove foreign body; subcutaneous BR
- 28192 deep BR
- 28193 complicated BR

Repair, Revision or Reconstruction

- 28200 Repair or suture of tendon, foot, flexor, single; primary or secondary, without free graft, each tendon \$178.97
- 28202 secondary with free graft, each tendon (includes obtaining graft) BR
- 28208 Repair or suture of tendon, foot, extensor, single; primary or secondary, each tendon - \$83.50
- 28210 secondary with free graft, each tendon (includes obtaining graft) \$119.29
- 28220 Tenolysis, flexor; single \$149.12
- 28222 multiple (through same incision), each \$178.94
- 28225 Tenolysis, extensor; single \$83.50

- 28226 multiple (through same incision), each BR
- 28230 Tenotomy, open, flexor; foot, single or multiple (separate procedure) \$89.47
- 28232 toe, single (separate procedure) \$41.76
- 28234 Tenotomy, open, extensor, foot or toe \$29.83
- 28236 Transfer of tendon, anterior tibial into tarsal bone (eg, Lowman-Young type procedure) BR
- 28238 Advancement of posterior tibial tendon with excision of accessory navicular bone (Kidner type procedure) BR
- 28240 Tenotomy or release, abductor hallucis muscle (McCauley type procedure) \$107.36
- 28250 Division of plantar fascia and muscle ("Steindler stripping") (separate procedure) \$178.97
- 28260 Capsulotomy, midfoot; medial release only (separate procedure) BR
- 28261 with tendon lengthening BR
- 28262 extensive, including posterior talotibial capsulotomy and tendon(s) lengthening as for resistant clubfoot deformity BR
- 28264 Capsulotomy, midtarsal (Heyman type procedure) \$357.94
- 28270 Capsulotomy for contracture; metatarsophalangeal joint, with or without tenorrhaphy, single, each joint (separate procedure) \$89.47
- interphalangeal joint, single, each joint (separate procedure) \$41.75
- 28280 Webbing operation (create syndactylism of toes) for soft corn (Kelikian type procedure) \$107.36
- 28285 Hammertoe operation; one toe (eg, interphalangeal fusion, filleting, phalangectomy) (separate procedure) \$143.18
- 28286 for cock-up fifth toe with plastic skin closure, (Ruiz-Mora type procedure) BR
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- 28288 Ostectomy, partial, exostectomy or condylectomy, single, metatarsal head, second through fifth, each metatarsal head, (separate porcedure) BR
- 28290 Hallux valgus (bunion), correction by exostectomy; (Silver type procedure) \$143.18
- 28292 (Keller, McBride or Mayo type procedure) \$208.80
- 28293 resection of joint with implant BR
- with tendon transplants (Joplin type procedure) \$283.37
- 28296 with metatarsal osteotomy (Mitchell or Lapidus type procedure) \$283.37
- 28298 Halix valgus (bunion) correction; by phalanx osteotomy BR
- 28299 by other methods (eg, double osteotomy) BR
- 28300 Osteotomy; calcaneus (Dwyer or Chambers type procedure), with or without internal fixation \$283.37
- 28302 talus BR
- 28304 Osteotomy, midtarsal bones, other than calcaneus or talus; \$238.63
- 28305 with autogenous graft (includes obtaining graft) (Fowler type) BR
- 28306 Osteotomy, metatarsal, base or shaft, single, for shortening or angular correction; first metatarsal \$208.80
- 28308 other than first metatarsal \$167.04
- 28309 Osteotomy, metatarsals, multiple, for cavus foot (Swanson type procedure) BR
- 28310 Osteotomy for shortening, angular or rotational correction; proximal phalanx, first toe (separate procedure) BR
- 28312 other phalanges, any toe \$59.65
- 28320 Repair of nonunion or malunion; tarsal bones (calcaneus, talus, etc) BR

28322 metatarsal, with or without bone graft (includes obtaining graft) - \$143.18

Fracture and/or Dislocation

- 28400 Treatment of closed calcaneal fracture; without manipulation BR
- 28405 with manipulation including Cotton or Bohler type reductions BR
- 28406 with manipulation and skeletal fixation BR
- 28410 Treatment of open calcaneal fracture, with uncomplicated soft tissue closure BR
- 28415 Open treatment of closed or open calcaneal fracture, with or without internal or external skeletal fixation; \$298.29
- 28420 with primary iliac or other autogenous bone graft (includes obtaining graft) \$432.52
- 28430 Treatment of closed talus fracture; without manipulation BR
- 28435 with manipulation BR
- 28440 Treatment of open talus fracture, with uncomplicated soft tissue closure BR
- 28445 Open treatment of closed or open talus fracture, with or without internal or skeletal fixation \$298.29
- 28450 Treatment of closed tarsal bone fracture (except talus and calcaneus); without manipulation, each BR
- 28455 with manipulation, each BR
- 28460 Treatment of open tarsal bone fracture (except talus and calcaneus), with uncomplicated soft tissue closure, each \$89.47
- 28465 Open treatment of closed or open tarsal bone fracture (except talus and calcaneus), with or without internal or external skeletal fixation, each \$178.97
- 28470 Treatment of closed metatarsal fracture; without manipulation, each - BR

- 28475 with manipulation, each \$65.62
- 28480 Treatment of open metatarsal fracture, with uncomplicated soft tissue closure, each \$89.47
- 28485 Open treatment of closed or open metatarsal fracture, with or without internal or external skeletal fixation, each \$178.97
- 28490 Treatment of closed fracture great toe, phalanx or phalanges; without manipulation BR
- 28495 with manipulation \$35.79
- 28500 Treatment of open fracture great toe, phalanx or phalanges, with uncomplicated soft tissue closure \$53.69
- 28505 Open treatment of closed or open fracture great toe, phalanx or phalanges, with or without internal or external skeletal fixation BR
- 28510 Treatment of closed fracture, phalanx or phalanges, other than great toe; without manipulation, each BR
- 28515 with manipulation, each \$29.83
- 28520 Treatment of open fracture, phalanx or phalanges, other than great toe, with uncomplicated soft tissue closure, each \$47.72
- 28525 Open treatment of closed or open fracture, phalanx or phalanges, other than great toe, with or without internal or external skeletal fixation, each BR
- 28540 Treatment of closed tarsal bone dislocation; without anesthesia BR
- 28545 requiring anesthesia \$59.65
- 28546 Treatment of closed tarsal bone dislocation, with percutaneous skeletal fixation BR
- 28550 Treatment of open tarsal bone dislocation, with uncomplicated soft tissue closure \$83.50
- 28555 Open treatment of closed or open tarsal bone dislocation, with or without internal or external skeletal fixation - \$178.97

28570 Treatment of closed talotarsal joint dislocation; with anesthesia - BR 28575 requiring anesthesia - \$71.57 28580 Treatment of open talotarsal joint dislocation, with uncomplicated soft tissue closure - BR Open treatment of closed or open talotarsal joint dislocation, with or without internal or external 28585 skeletal fixation - \$298.29 28600 Treatment of closed tarsometatarsal joint dislocation; without anesthesia - \$21.47 28605 requiring anesthesia - \$59.65 Treatment of closed tarsometatarsal joint dislocation, 28606 with percutaneous skeletal fixation - BR Treatment of open tarsometatarsal joint dislocation, with uncomplicated soft tissue closure - \$83.50 28610 Open treatment of closed or open tarsometatarsal joint 28615 dislocation, with or without internal or external skeletal fixation - \$178.97 28630 Treatment of closed metatarsophalangeal joint dislocation; without anesthesia - BR 28635 requiring anesthesia - BR 28640 Treatment of open metatarsophalangeal joint dislocation, with uncomplicated soft tissue closure - \$59.65 28645 Open treatment of closed or open metatarsophalangeal joint dislocation - \$119.29 28660 Treatment of closed interphalangeal joint dislocation; without anesthesia - \$21.47 requiring anesthesia - \$35.79 28665 28670 Treatment of open interphalangeal joint dislocation, with uncomplicated soft tissue closure - \$47.73 28675 Open treatment of closed or open interphalangeal joint

dislocation - \$71.57

Arthrodesis

- 28705 Pantalar arthrodesis \$566.74
- 28715 Triple arthrodesis \$447.43
- 28725 Subtalar arthrodesis (includes Grice type procedure) \$357.94
- 28730 Arthrodesis, midtarsal or tarsometatarsal, multiple or transverse \$328.12
- 28735 with osteotomy as for flatfoot correction \$417.60
- 28737 Arthrodesis, midtarsal navicular-cuneiform, with tendon lengthening and advancement (Miller type procedure) BR
- 28740 Arthrodesis, midtarsal or tarsometatarsal, single joint \$268.46
- 28750 Arthrodesis, great toe; metatarsophalangeal joint \$208.80
- 28755 interphalangeal joint \$119.31
- 28760 Arthrodesis, great toe, interphalangeal joint, with extensor hallucis longus transfer to first metatarsal neck (Jones type procedure) \$178.97

Amputation

- 28800 Amputation, foot; midtarsal (Chopart type procedure) \$298.29
- 28805 transmetatarsal \$298.29
- 28810 Amputation, metatarsal, with toe, single \$178.97
- 28820 Amputation, toe; metatarsophalangeal joint \$178.97
- 28825 interphalangeal joint \$59.65

Miscellaneous

28899 Unlisted procedure, foot or toes - BR

Application of Casts and Strapping

Body and Upper Extremity Casts

- 29000 Application of halo type body cast (see 20661-20663 for insertion) 149.15
- 29010 Application of Risser jacket, localizer, body; only \$89.47
- 29015 including head \$107.38
- 29020 Application of turnbuckle jacket, body; only \$89.47
- 29025 including head \$107.36
- 29035 Application of body cast, shoulder to hips; \$47.72
- 29040 including head, Minerva type \$65.62
- 29044 including one thigh \$59.65
- 29046 including both thighs \$65.42
- 29049 Application; plaster figure of eight BR
- 29055 shoulder spica \$53.69
- 29058 plaster Velpeau BR
- 29065 shoulder to hand (long arm) \$23.86
- 29075 elbow to finger (short arm) \$17.90
- 29085 hand and lower forearm (guantlet) \$17.90

Splints

- 29105 Application of long arm splint (shoulder to hand) \$17.90
- 29125 Application of short arm splint (forearm to hand); static \$14.92
- 29126 dynamic BR
- 29130 Application of finger splint; static BR
- 29131 dynamic BR

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Strapping - Any Age
29200
        Strapping; thorax - $11.94
29220
             low back - $14.92
29240
             shoulder (eq. Velpeau) - $17.90
29260
             elbow or wrist - $7.16
29280
             hand or finger - BR
Lower Extremity Casts
29305
        Application of hip spica cast; unilateral - BR
29325
             bilateral, or one and one-half spica - BR
29345
        Application of long leg cast (thigh to toes); - $32.80
29355
             walker or ambulatory type - $38.78
29358
        Application of long leg cast brace - BR
        Application of cylinder cast (thigh to ankle) - $29.83
29365
29405
        Application of short leg cast (below knee to toes); -
        $23.86
29425
             walking or ambulatory type - $29.83
29435
       Application of patellar tendon bearing (PTB) cast - BR
29440
       Adding walker to previously applied cast - $8.95
        Application of clubfoot cast with molding or manipula-
29450
        tion, long or short leg; unilateral - $11.94
             bilateral - $23.86
29455
Splints
29505
        Application of long leg splint (thigh to ankle or
        toes) - $21.47
        Application of short leg splint (calf to foot) -
29515
        $17.90
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Strapping - Any Age 29520 Strapping; hip - \$14.92 29530 knee - \$11.94 29540 ankle - \$8.95 29550 toes - BR 29580 Unna boot - \$11.94 29590 Denis-Browne splint strapping - BR Removal or Repair 29700 Removal or bivalving; gauntlet, boot or body cast -\$11.94 29705 full arm or full leg cast - BR 29710 shoulder or hip spica, Minerva, or Risser jacket, etc - \$14.92 29715 turnbuckle jacket - BR 29720 Repair of spica, body cast or jacket - \$7.16 29730 Windowning of cast - \$7.16 29740 Wedging of cast (except clubfoot casts) - \$8.95 29750 Wedging of clubfoot cast; unilateral - \$8.95 bilateral - \$11.94 29751

Miscellaneous

29799 unlisted procedure, casting or strapping - BR

RESPIRATORY SYSTEM

Nose

Incision

30000 Drainage abscess or hematoma, nasal, internal approach - \$35.79

```
30020
        Drainage abscess or hematoma, nasal septum - $41.76
Excision
30100
        Biopsy, intranasal - $17.90
30110
        Excision, nasal polyp(s); office type procedure -
        $41.76
30115
             extensive, requiring hospitalization - $119.29
30117
        Excision, intranasal lesion; internal approach - BR
30118
             external approach (lateral rhinotomy) - BR
        Excision or surgical planing of skin of nose for rhinophyma - $298.29
30120
30124
        Excision dermoid cyst, nose; simple, skin,
                                                        subcu-
        taneous - BR
30125
             complex, under bone or cartilage - BR
30130
        Excision turbinate, partial or complete - $59.65
        Submucous resection turbinate, partial or complete -
30140
        $178.97
30150
        Rhinectomy; partial - BR
30160
            total - BR
Introduction
30200
        Injection into turbinate(s), therapeutic - $14.32
        Displacement therapy (Proetz type) - BR
30210
Removal Foreign Body
        Removal foreign body, intranasal; office type proce-
30300
        dure - $11.92
             requiring general anesthesia - BR
30310
30320
             by lateral rhinotomy - BR
Repair
```

Rhinoplasty, primary; lateral and alar cartilages

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and/or elevation of nasal tip - \$357.94

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30400

30410	complete, external parts including bony pyramid, lateral and alar cartilages, and/or elevation of nasal tip - \$536.92
30420	including major septal repair - \$596.57
30430	Rhinoplasty, secondary; minor revision - \$89.47
30450	major revision - \$335.50
30500	Submucous resection nasal septum, classic - \$238.63
30520	Septoplasty with or without cartilage implant (separate procedure) - \$298.28
30540	Repair choanal atresia; intranasal - \$328.12
30545	transpalatine - BR
30560	Lysis intranasal synechia - BR
30580	Repair fistula; oromaxillary (combine with 31030 if antrotomy is included) - \$298.29
30600	oronasal - BR
30620	Reconstruction, functional, internal nose (septal or other intranasal dermatoplasty) (does not include obtaining graft) - \$298.29
30630	Repair nasal septal perforations - BR
Destruction	
30800	Cauterization turbinates, unilateral or bilateral (separate procedure); superficial - \$11.92
30805	intramural - \$41.76
Other	Procedures
30900	Control hemorrhage, nasal, with or without cauterization or anterior packs; anterior, unilateral or bilateral - \$17.90

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30905

30906

nasal

posterior, initial, with posterior masal packs - $\ensuremath{\mathsf{BR}}$

posterior, subsequest, with posterior packs - \$47.73

30915 Ligation arteries; ethmoidal - BR 30920 internal maxillary artery, transantral - BR 30999 Unlisted procedure, nose - BR Accessory Sinuses Incision Lavage by cannulation; maxillary sinus, unilateral (antrum puncture or natural ostium) - \$11.92 31000 31001 maxillary sinuses, bilateral - \$17.90 31002 sphenoid sinus - BR 31020 Sinusotomy, maxillary (antrotomy); intranasal, unilateral - \$89.47 31021 intranasal, bilateral - \$178.97 31030 radical, unilateral (Caldwell-Luc) - \$357.34 31031 radical, bilateral (Caldwell-Luc) - \$477.26 31040 Surgery on pterygomaxillary fossa contents by transantral approach - BR 31050 Sinusotomy, sphenoid - \$328.12 Sinusotomy frontal; external, simple (trephine opera-31070 tion) - \$289.29 31075 transorbital, unilateral (for mucocele or osteoma, Lynch type) - \$477.26 obliterative without osteoplastic flap, 31080 incision - \$715.89 obliterative, without osteoplastic flap, coronal 31081 incision - BR obliterative, with osteoplastic flap, brow in-31084 cision - BR 31085 with osteoplastic flap, obliterative, incision - BR 31090 Sinusotomy combined, three or more sinuses - \$775.54

Excision

- 31200 Ethmoidectomy; intranasal, anterior \$178.97
- 31201 intranasal, total BR
- 31205 extranasal, total \$387.77
- 31225 Maxillectomy; without orbital exenteration BR
- 31230 with orbital exenteration (en bloc) BR

Other Procedures

- 31245 Transnasal pituitary procedure other than hypophysectomy BR
- 31299 Unlisted procedure, accessory sinuses BR

Larynx

Excision

- 31300 Laryngotomy (thyrotomy, laryngofissure); with removal of tumor or laryngocele, cordectomy \$477.26
- 31320 diagnostic \$238.59
- 31360 Laryngectomy; total, without radical neck dissection \$775.54
- 31365 total, with radical neck dissection \$1,014.18
- 31367 subtotal supraglottic, without radical neck dissection BR
- 31368 subtotal supraglottic, with radical neck dissection - BR
- 31370 Partial laryngectomy (hemilaryngectomy); horizontal \$894.70
- 31375 laterovertical \$596.50
- 31380 anterovertical \$596.50
- 31382 antero-latero-vertical BR
- 31390 Pharyngolaryngectomy, with radical neck dissection; without reconstruction BR

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31395 with reconstruction - BR 31400 Arytenoidectomy or arytenoidopexy, external approach -\$596.57 31420 Epiglottidectomy - \$477.26 Introduction 31500 Intubation, endotracheal, emergency procedure - \$41.76 Endoscopy 31505 Laryngoscopy, indirect (separate procedure); diagnostic - BR 31510 with biopsy - \$41.76 31511 with removal of foreign body - BR 31512 with removal of lesion - BR 31515 Laryngoscopy direct; for aspiration - \$17.90 31520 diagnostic, newborn - \$71.57 diagnostic, except newborn - \$119.31 31525 diagnostic, with operating microscope - BR 31526 31530 Laryngoscopy, operative, with foreign body removal; -\$178.97 31531 with operating microscope - BR Laryngoscopy, operative, with biopsy; - \$178.97 31535 31536 with operating microscope - BR Laryngoscopy, operative, with excision of tumor and/or stripping of vocal cords or epiglottis; - \$178.97 31540 31541 with operating microscope - BR Laryngoscopy, operative, with arytenoidectomy; - BR 31560 31561 with operating microscope - BR Laryngoscopy with injection into vocal cord(s), thera-31570 peutic; - \$178.97

31571	with operating microscope - BR
Repair	
31580	Laryngoplasty; for laryngeal web, two stage, with keel insertion and removal - BR
31582	<pre>for laryngeal stenosis, with graft or core mold, including tracheotomy - BR</pre>
31584	withopen reduction of fracture - BR
31585	Treatment of closed laryngeal fracture; without manipulation - BR
31586	with closed manipulative reduction - BR
Other P:	rocedures
31599	Unlisted procedure, larynx - BR
Trachea	and Bronchi
Incision	n
31600	Tracheostomy (separate procedure); - \$161.07
31601	under two years - \$178.97
31605	Cricothyroidostomy (separate procedure) - BR
31610	Tracheostomy, fenestration procedure with skin flaps - \$208.80
31612	Tracheal puncture, percutaneous for aspiration of mucus (transtracheal aspiration) - BR
Endosco	ру
31615	Tracheoscopy through established tracheostomy incision - $\ensuremath{\mathtt{BR}}$
31620	Bronchoscopy; diagnostic, rigid bronchoscope - \$107.38
31621	diagnostic, fiberoptic bronchoscope (flexible) - BR
31625	with biopsy, rigid bronchoscope - \$149.15
31626	with biopsy, fiberoptic bronchoscope (flexible) - BR
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31627	with brushing, fiberoptic bronchoscope (flexible) - BR
31630	with tracheal or bronchial dilation or closed reduction of fracture - \$178.97
31635	with removal of foreign body - \$167.05
31640	with excision of tumor - \$149.14
31645	with therapeutic aspiration of tracheobronchial tree, intiial - \$119.29
31646	with therapeutic aspiration of tracheobronchial tree, subsequent - \$77.55
31650	with drainage of lung abscess or cavity, initial - \$119.29
31651	with drainage of lung abscess or cavity, subsequent = \$77.55
31656	with injection of contrast material for segmental bronchography (fiberscope only) - BR
31659	with other bronchoscopic procedures - BR
Introdu	action
31700	Catheterization, transglottic (separate procedure) - BR
31708	Installation of contrast material for laryngography or bronchography, without catheterization - BR
31710	Catheterization for bronchography, with or without instillation of contrast material - \$23.86
31715	Transtracheal injection for bronchography - BR
31717	Catheterization with bronchial brush biopsy - BR
31719	Transtracheal (percutaneous) introduction of in- dwelling tube for therapy (tickle tube) - BR
31720	Catheter aspiration (separate procedure); nasotracheo-bronchial - BR
31725	tracheobronchial with fiberscope, bedside - BR

кератг	
31750	Tracheoplasty; cervical - BR
31755	tracheopharyngeal fistulization (Asai technique), each stage - BR
31760	intrathoracic - BR
31770 F	Bronchoplasty; graft repair - BR
31775	excision stenosis and anastomosis - BR
	Excision tracheal stenosis and anastomosis; cervical -BR
31781	cervicothoracic - BR
31785 E	Excision of tracheal tumor or carcinoma; cervical - BR
31786	thoracic - BR
Suture	
	Suture of external tracheal wound or injury; cervical - BR
31805	intrathoracic - BR
	Surgical closure tracheostomy or fistula; without clastic repair - \$119.29
31825	with plastic repair - \$178.97
318 3 0 F	Revision of tracheostomy scar - BR
31899 U	Unlisted procedure, trachea, bronchi - BR
Lungs and	Pleura
Incision	
	Choracentesis, puncture of pleural cavity for aspiration, initial or subsequent - \$21.47
	Cube thoracostomy with water seal, pneumothorax, memothorax, empyema (separate procedure) - \$35.79
32035 I	Choracostomy; with rib resection for empyema - BR

32036	with open flap drainage for empyema - BR
32095	Thoracotomy limited, for biopsy of lung or pleura - BR
32100	Thoracotomy, major; with exploration and biopsy - \$357.34
32110	with control of traumatic hemorrhage and/or repair of lung tear - \$477.26
32120	for postoperative complications - \$477.26
32124	with open intrapleural pheumonolysis - BR
32140	with cyst(s) removal with or without a pleural procedure - \$477.26
32141	with excision-plication of bullae, with or with- out any pleural procedure - BR
32150	with removal of intrapleural foreign body or fibrin deposit - \$417.60
32151	with removal of intrapulmonary foreign body - BR
32160	with cardiac massage - BR
32200	Pneumonostomy, with open drainage of abscess or cyst $-\$417.60$
32215	Pleural scarification for repeat pneumothorax - BR
32220	Decortication, pulmonary, (separate procedure); total - \$596.57
32225	partial - \$417.60
Excisio	n
32310	Pleurectomy; parietal (separate procedure) - BR
32315	partial - BR
32320	Decortication and parietal pleurectomy - BR
32400	Biopsy, pleura; needle - \$35.79
32402	open - BR
32405	Biopsy, lung, percutaneous, needle - BR

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32420
        Pneumonocentesis, puncture of lung for aspiration -
        $35.79
32440
        Pneumonectomy, total - $894.86
32445
        Pneumonectomy, extrapleural; without empyemectomy - BR
32450
             with empyemectomy - BR
32480
        Lobectomy, total or segmental; - $775.54
32485
             with bronchoplasty - $894.86
32490
             with concomitant decortication - $894.86
32500
        Wedge resection of lung, single or multiple - $656.23
32520
        Resection of lung; with resection of chest wall - BR
32522
             with reconstruction of chest wall, without pros-
             thesis - BR
32525
             with major reconstruction of chest wall, with
             prosthesis - BR
32540
        Extrapleural enucleation of empyema (empyemectomy); -
        $596.58
32545
            with lobectomy - $894.86
Endoscopy
32700
        Thoracoscopy,
                      exploratory (separate procedure);
        $119.31
32705
            with biopsy - $119.31
Repair
32800
        Repair lung hernia through chest wall - BR
32810
        Closure of chest wall following open flap drainage for
       empyema (Clagett type procedure) - BR
32815
       Open closure of major bronchial fistula - BR
32820
       Major reconstruction, chest wall (post-traumatic) - BR
Surgical Collapse Therapy; Thoracoplasty
32900
       Resection of ribs, extrapleural, all stages - $417.60
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32905	Thoracoplasty, Schede type or extrapleural (all stages); - BR
32906	with closure of bronchopleural fistula - BR
32940	Pneumonolysis, extraperiosteal, including filling or packing procedures - \$417.60
32960	Pneumothorax, therapeutic, intrapleural injection of air - \$29.83
32999	Unlisted procedure, lungs and pleura - BR
CARDIOVA	ASCULAR SYSTEM
Heart ar	nd Pericardium
Pericard	lium
33010	Pericardiocentesis; initial - \$35.79
33011	subsequent - BR
33015	Tube pericardiostomy - BR
33020	Pericardiotomy for removal of clot or foreign body (primary procedure) - \$596.57
33025	Creation of pericardial window or partial resection for drainage - $\ensuremath{\mathtt{BR}}$
33030	Partial resection for chronic constrictive pericarditis, without bypass - BR
33035	Complete ventricular decortication, with bypass - ${\tt BR}$
33050	Excision of pericardial cyst or tumor - BR
33100	Pericardiectomy (separate procedure) - \$1,014.18
Cardiac	Tumor
33120	Excision of intracardiac tumor, resection with bypass $\$1,491.44$
33130	Resection of external cardiac tumor - BR
Pacemak	er
33200	Insertion of permanent pacemaker with epicardial electrode; by thoracotomy - \$715.89

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33201	by xiphoid approach - BR
33205	Insertion of permanent pacemaker with transvenous electrodes - BR
33210	Insertion of temporary transvenous cardiac electrode, or pacemaker catheter (separate procedure) - \$208.80
33212	Insertion or replacement of pulse generator only - $_{\mbox{\footnotesize BR}}$
33216	Insertion, replacement, or repositioning of permanent transvenous electrodes only (15 days or more after initial insertion) - BR
33218	Repair of pacemaker; electrodes only - BR
33219	with replacement of pulse generator - BR
Wounds of	the Heart and Great Vessels
33300	Repair of cardiac wound; without bypass - \$715.89
33305	with bypass - BR
33310	Cardiotomy, exploratory (includes removal of foreign body); without bypass - BR
33315	with bypass - BR
33320	Suture repair of aorta or great vessels; without bypass - BR
33322	with bypass - BR
33330	Insertion of graft; without bypass - BR
33350	Great vessel repair with other major procedure - BR
Cardiac Va Aortic Va	
33400	Valvuloplasty, aortic valve, open, with bypass - \$1,491.44
33405	Replacement, aortic valve - \$1,551.09
33407	Valvotomy, aortic valve (commissurotomy); with bypass - BR
33408	with inflow occlusion - BR
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33415	Resection of aortic valve for subvalvular stenosis - BR
33417	Aortoplasty (gusset) for supravalvular stenosis - BR
Mitral Val	ve
33420	Valvotomy, mitral valve (commissurotomy); closed - \$954.51
33422	open, with bypass - BR
33425	Valvuloplasty, mitral valve, with bypass - \$1,551.09
33430	Replacement, mitral valve, with bypass - \$1,551.09
Tricuspid	Valve
33450	Valvotomy, tricuspid valve (commissurotomy); closed - BR
33452	open, with bypass - BR
33460	Valvuloplasty or valvectomy, tricuspid valve, with bypass; - $$1491.45$
33465	replacement - \$1,551.09
33468	Tricuspid valve repositioning and plication for Ebstein anomaly - BR
Pulmonary	Valve
33470	Valvotomy, pulmonary valve (commissurotomy); closed (transventricular) - \$954.51
33472	open, with inflow occlusion - \$954.51
33474	open, with bypass - BR
33476	Right ventricular resection for infundibular stenosis, with or without commissurotomy - $\$1,491.44$
33478	Outflow tract augmentation (gusset), with or without commissurotomy or infundibular resection - ${\tt BR}$
Multiple v	Valve Procedures
33480	Replacement and/or repair, double valve procedure, by methods 33400-33465 - \$2,088.01

33481	Single valve replacement; with commissurotomy or valvuloplasty of another valve - BR	
33482	with commissurotomy or valvuloplasty of two valves - BR	
33483	Double valve replacement; - BR	
33485	with commissurotomy or valvuloplasty of one valve - \ensuremath{BR}	
33490	Replacement and/or repair, triple valve procedure, by methods 33400-33465 - \$2,386.30	
33492	Triple valve replacement - BR	
Coronary	Artery Procedures	
33502	Anomalous coronary artery; ligation - BR	
33503	graft, without bypass - BR	
33504	graft, with bypass - BR	
33510	Coronary artery bypass, autogenous graft, eg, saphenous vein or internal mammary artery; single artery - BR	
33515	two coronary arteries - BR	
33518	three or more coronary arteries - BR	
33520	Coronary artery bypass, nonautogenous graft (eg, synthetic or cadaver); single artery - BR	
33525	two coronary arteries - BR	
33528	three or more coronary arteries - BR	
33532	Myocardial implantation, one or more systemic arteries (Vineberg type operation) - BR	
Postinfarction Myocardial Procedures		
33542	Myocardial resection (eg, ventricular aneurysmectomy) - BR	
33545	Repair of postinfarction ventricular septal defect,	

33560	Myocardial operation combined with coronary bypass procedure - BR
33570	Coronary angioplasty (endarterectomy with or without gas, arterial implantation or anastomosis), with bypass; - \$1789.74
33575	combined with vascularization - \$2028.37
Septal De	fect
33640	Repair atrial septal defect, secundum; without bypass - \$954.51
33641	with bypass - \$1,372.12
33643	<pre>patch closure, with or without anomalous pul- monary venous drainage - BR</pre>
33645	Direct or patch closure, sinus venosus, with or without anomalous pulmonary venous drainage - BR
33649	Repair of tricuspid atresia (eg, Fontan, Gago procedures) - $\ensuremath{\mathtt{BR}}$
33660	Patch closure, endocardial cushion defect, with or without repair of mitral and/or tricuspid cleft; -\$1,491.44
33665	with repair of separate ventricular septal defect - BR
33670	Repair of complete atrioventricular canal, with or without prosthetic valve - ${\tt BR}$
33681	Closure ventricular septal defect; direct - BR
33682	patch - BR
33684	with pulmonary valvotomy or infundibular resection (acyanotic) - BR
33688	with removal of pulmonary artery band, with or without gusset - \ensuremath{BR}
33690	Banding of pulmonary artery - \$715.89
33692	Total repair tetralogy of Fallot; intact outflow tract - BR
33694	with outflow tract gusset - \$1,491.44
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33696	with closure or previous shunt - BR
Sinus of V	/alsalva
33702	Repair sinus of Valsalva fistula, with bypass; - \$1,491.44
33710	with repair of ventricular septal defect - BR
33720	Repair sinus of Valsalva aneurysm, with bypass - BR
Total Anom	nalous Pulmonary Venous Drainage
33730	Complete repair of anomalous venous return (supracardiac, intracardiac, or infracardiac types) - BR
Shunting F	Procedures
33735	Atrial septectomy; closed (Blalock-Hanion type operation) - BR
33737	open, with inflow occlusion - BR
33738	transvenous method, balloon, Rashkind type (includes cardiac catheterization) - BR
33750	Shunt; subclavian to pulmonary artery (Blalock-Taussig type operation) - BR
33755	ascending aorta to pulmonary artery (Waterston type operation) - \ensuremath{BR}
33762	descending aorta to pulmonary artery (Potts-Smith type operation) - BR
33766	vena cava to pulmonary artery (Glenn type operation) - BR
Transposit	ion of the Great Vessels
	Repair transposition of great vessels, atrial baffle procedure (Mustard type); with bypass - BR
33783	with removal of pulmonary artery band, with or without gusset – \ensuremath{BR}
33784	with closure of ventricular septal defect - BR

Truncus Arteriosus

33786	Total repair, truncus arteriosus (Rastelli type operation) - BR
33788	Replant pulmonary artery for hemitruncus - BR
Aortic An	omalies
33802	Division of aberrant vessel (vascular ring); - \$715.89
33803	with reanastomosis - BR
33810	Creation of aortoplumonary window; without bypass - \ensuremath{BR}
33812	with bypass - BR
33820	Patent ductus arteriosus; ligation (primary procedure) - BR
33822	division, under 18 years - \$715.89
33824	division, 18 years and older - \$1,073.83
33830	ligation or division when performed with another procedure - BR
33840	Excision of coarctation of aorta, with or without associated patent ductus arteriosus; with direct anastomosis - BR
33845	with graft - BR
33850	with shunt, left subclavian to descending aorta (Blalock-Park type operation) - BR
Thoracic A	Aortic Aneurysm
33860	Ascending aorta graft, with bypass; with or without valve suspension - BR
33865	with valve replacement - BR
33870	Transverse arch graft, with bypass - BR
33875	Descending thoracic aorta graft, with or without bypass - BR

Pulmonary	Artery
33910	Pulmonary artery embolectomy; with bypass - BR
33915	without bypass - BR
Miscellan	eous
33950	Cardiac transplantation, including removal of donor heart - BR
33960	Prolonged extracorporeal circulation for cardiopul-monary insufficiency - BR
33970	<pre>Intra-aortic balloon counterpulsation; insertion and removal - BR</pre>
33972	monitoring only - BR
33999	Unlisted procedure, cardiac surgery - BR
Arteries	and Veins
Arterial	Embolectomy or Thrombectomy, with or without Catheter
34001	Embolectomy or thrombectomy, with or without catheter; carotid, subclavian artery, by neck incision - BR
34051	innominate, subclavian artery, by thoracic incision - BR
34101	axillary, brachial, innominate, subclavian artery, by arm incision - BR
34151	renal, celiac, mesentery, aortoiliac artery, by abdominal incision - BR
34201	<pre>femoropopliteal, aortoiliac artery, by leg incision - BR</pre>
Venous Th	rombectomy, Direct or With Catheter
34401	Thrombectomy, direct or with catheter; vena cava, iliac vein, by abdominal incision - BR
34421	vena cava, iliac, femoropopliteal vein, by leg incision - BR
34451	vena cava, iliac, femoropopliteal vein, by abdominal and leg incision - BR
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34471	subclavian vein, by neck incision - BR
34490	axillary and subclavian vein, by arm incision - \ensuremath{BR}
	of Aneurysm or Excision (Partial or Total) and on for Aneurysm, False Aneurysm, or Occlusive
tota. graf	ct repair of aneurysm or excision (partial or l) and graft insertion, with or without patch t, for aneurysm or occlusive disease; carotid, lavian artery, by neck incision - \$835.21
35011	axillary-brachial artery, by arm incision - \$835.21
35021	innominate, subclavian artery, by thoracic incision - \ensuremath{BR}
35081	abdominal aorta - BR
35091	abdominal aorta involving visceral vessels (mesenteric, celiac, renal) - BR
35102	Abdominal aorta involving iliac vessels (common, hypogastric, external) - BR
35111	splenic artery - BR
35121	hepatic, celiac, renal, or mesenteric artery - $\ensuremath{\mathtt{BR}}$
35131	iliac artery (common, hypogastric, external) - ${\tt BR}$
35141	common femoral artery (profunda femoris, superficial femoral) - BR
35151	popliteal artery - BR
35161	other arteries (eg, radial, brachial, ulnar) - BR
Repair Blood V Patch Graft	essel or Arteriovenous Fistula, with or without
35201 Repa	ir blood vessels or A-V fistula, direct; neck -

35206	upper extremity - BR	
35211	intrathoracic, with bypass - BR	
35216	intrathoracic, without bypass - BR	
35221	intra-abdominal - BR	
35226	lower extremity - BR	
35231	Repair blood vessel or A-V fistula with vein graft; neck - BR	
35236	upper extremity - BR	
35241	intrathoracic, with bypass - BR	
35246	intrathoracic, without bypass - BR	
35251	intra-abdominal - BR	
35256	lower extremity - BR	
35261	Repair blood vessel or A-V fistula with graft other than vein; neck - BR	
35266	upper extremity - BR	
35271	intrathoracic, with bypass - BR	
35276	intrathoracic, without bypass - BR	
35281	intra-abdominal - BR	
35286	lower extremity - BR	
Thromboendarterectomy		
35301	Thromboendarterectomy, with or without patch graft; carotid, vertebral, subclavian, by neck incision - \$894.86	
35311	subclavian, innominate, by thoracic incision \div BR	
35321	axillary-brachial - \$894.86	
35331	abdominal aorta - \$1,193.15	
35341	mesenteric, celiac, or renal - BR	

35351	iliac - \$954.51
35361	combined aortoiliac - \$1,193.15
35371	common and/or deep (profunda) femoral - \$835.21
35381	femoral and/or popliteal, and/or tibioperoneal - $\$835.21$
Bypass Graf	tVein
35501 B	ypass graft, vein; carotid - BR
35506	carotid-subclavian - \$894.86
35507	subclavian-carotid - BR
35509	carotid-carotid - BR
35511	subclavian-subclavian - BR
35516	subclavian-axillary - \$894.86
35521	axillary-femoral - \$894.86
35526	aortosubclavian or carotid - \$954.51
35531	aortoceliac, mesenteric, or renal - BR
35536	splenorenal - \$954.51
35541	aortoiliac - \$1,193.15
35546	aortofemoral - \$1,193.15
35548	aortoiliofemoral, unilateral - BR
35549	aortoiliofemoral, bilateral - BR
35551	aortofemoral-popliteal - \$1,193.15
35556	femoral-popliteal - BR
35558	femoral-femoral - BR
35563	ilioiliac - BR
35565	iliofemoral - BR
35566	<pre>femoral-anterior tibial, posterior tibial, or peroneal artery - BR</pre>

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35571	popliteal-tibial - BR
Bypass Graft	Graftwith Other than Vein Including Mandril Grown
35601	Bypass graft, with other than vein; carotid - BR
35606	carotid-subclavian - BR
35612	subclavian-subclavian - BR
35616	subclavian-axillary - BR
35621	axillary-femoral - BR
35626	aortosubclavian or carotid - BR
35631	aortoceliac, mesenteric, renal - BR
35636	splenorenal - BR
35641	aortoiliac - BR
35646	aortofemoral - BR
35651	aortofemoral-popliteal - BR
35656	femoral-popliteal - BR
35661	femoral-femoral - BR
35663	ilioiliac - BR
35665	iliofemoral - BR
35666	femoral-anterior tibial, posterior tibial, or peroneal artery - BR
35671	popliteal-tibial - BR
	tion (Not Followed by Surgical Repair), with or without f Artery
35701	Exploration; carotid artery - \$298.29
35721	femoral artery - \$238.63
35741	popliteal artery - \$238.63
35761	other vessels - BR
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Exploration for Postoperative Hemorrhage or Thrombosis

35800 Exploration for postoperative hemorrhage or thrombosis; neck - BR

35820 chest - BR

35840 abdomen - BR

35860 extremity - BR

Excision of Graft

35900 Excision of infected graft; - BR

35910 with revascularization - BR

Vascular Injection Procedures

Intravenous

36000 Introduction of needle or intracatheter, vein; unilateral - \$29.80

36001 bilateral - \$41.76

36010 Introduction of catheter; in superior or inferior vena cava, right heart or pulmonary artery - \$59.65

36020 by selective catheterization of renal, adrenal, hepatic, and other veins - \$119.29

Intraosseous

36030 Introduction of needle, intraosseous - BR

Intra-Arterial -- Intra-Aortic

36100 Introduction of needle or intracatheter, carotid or vertebral artery; unilateral - \$149.14

36101 bilateral - \$179.42

36120 Introduction of needle or intracatheter; retrograde brachial artery - \$164.06

36140 extremity artery - BR

36145 Arteriovenous shunt for dialysis (cannula, fistula

or graft) - BR

36160	Introduction of needle or intracatheter, aortic, translumbar - BR
36200	<pre>Introduction of catheter; aorta (arch, abdominal, midstream renal, aortoiliac run-off) - \$119.31</pre>
36210	cerebral artery, selective, single - \$173.00
36220	multiple cerebral arteries, with or without midstream arch injection - \$208.79
36230	coronary artery, selective, unilateral or bilateral - \$178.97
36240	renal, celiac, mesenteric or other artery, selective, single with or without midstream injection - \$149.15
36250	bilateral renal or multiple arteries - \$178.97
36299	Unlisted procedure, vascular injection - BR
Venous	
36400	Venipuncture, under age 3 years; femoral, jugular or sagittal sinus - \$11.94
36405	scalp vein - \$17.90
36410	Venipuncture, child over age 3 years or adult, necessitating physician's skill (separate procedure), for venography (upper extremity, vena cava, adrenal, renal, iliac, femoral, poplieal, tibial, saphenous, jugular, innominate vein). Not to be used for routine venipuncture \$5.96
36420	Venipuncture, cutdown; under age 1 year - \$29.82
36425	age 1 or over - \$21.47
36430	Transfusion, blood or blood components; indirect - \$11.94
36431	direct - \$35.79
36440	Push transfusion, blood, 2 years or under - \$35.79
36450	Exchange transfusion, blood; newborn - \$208.80
36455	other than newborn - BR

36460	Transfusion, intrauterine, fetal - BR
36470	Injection of sclerosing solution; single vein - \$8.35
36471	multiple veins, same leg - \$11.94
36480	Catheterization, subclavian, external jugular or other vein, for central venous pressure determination; percutaneous - \$23.86
36485	by cutdown - \$23.86
36490	Cutdown placement of central venous catheter for hyperalimentation; age 2 years or under - BR
36491	over age 2 - BR
36500	Venous catheterization for selective organ blood sampling - \ensuremath{BR}
36510	Catheterization of umbilical vein for diagnosis or therapy, newborn - $\$17.90$
Arterial	
36600	Arterial puncture, withdrawal of blood for diagnosis $\$5.96$
36620	Arterial catheterization or cannulation for sampling, monitoring or transfusion (separate procedure); percutaneous - \$29.82
36625	cutdown - \$41.76
36640	Arterial catheterization for prolonged infusion therapy (chemotherapy), cutdown - \ensuremath{BR}
36660	Catheterization, umbilical artery, newborn, for diagnosis or therapy - \$29.83
Intervascu	alar Cannulization or Shunt (Separate Procedure)
36800	Insertion of cannula for hemodialysis, other purpose; vein to vein - $\ensuremath{\text{BR}}$
36810	arteriovenous, external (Scribner type) - \$268.46
36815	arteriovenous, external revision or closure - \$178.97

36820	arteriovenous, internal (Cimino type) - BR
36821	Arteriovenous anastomosis, direct, any site - BR
36825	Arteriovenous fistula; autogenous graft - BR
36830	nonautogenous graft - BR
36835	Thomas shunt - BR
36840	Insertion mandril - BR
36845	Anastomosis mandril - BR
36860	Cannula declotting; without balloon catheter - BR
36861	with balloon catheter - BR
37140	Anastomosis; portacaval - \$954.51
37145	renoportal - BR
37160	caval-mesenteric - \$954.51
37180	splenorenal - \$954.51
37190	Plastic repair of arteriovenous aneurysm - BR
Repair,	Ligation and other Procedures
37400	Arteriorrhaphy, suture of major artery, wound or injury (separate procedure); neck - \$357.94
37420	chest - \$596.57
37440	abdomen - \$596.57
37460	extremity - \$298.29
37470	Repair multiple arteries and/or veins - BR
37500	Phleborrhaphy, suture of major vein, wound or injury (separate procedure); neck - \$298.29
37520	chest - \$596.57
37540	abdomen - \$596.57
37560	extremity - \$238.63

37565	Ligation of internal jugular vein - BR
37600	Ligation; external carotid artery - \$298.29
37605	internal or common carotid artery - \$298.29
37606	internal or common carotid artery, with gradual occlusion, as with Selverstone or Crutchfield clamp - BR
37609	Ligation or biopsy, temporal artery - BR
37615	Ligation, major artery (eg, post-traumatic, rup-ture); neck - BR
37616	chest - BR
37617	abdomen - BR
37618	extremity - BR
37620	Interruption, partial or complete, of inferior vena cava by suture, ligation, plication, clip, extravas- cular, intravascular (umbrella device) - \$477.26
37650	Interruption, partial or complete, of femoral vein, by ligature, intravascular device; unilateral - \$238.63
37651	bilateral - BR
37660	Interruption, partial or complete, of common iliac vein by ligature, intravascular device - \$357.94
37700	Ligation and division of long saphenous vein at saphenofemoral junction, or distal interruptions; unilateral - \$143.18
37701	bilateral - BR
37720	Ligation and division and complete stripping of long or short saphenous veins; unilateral - \$208.80
37721	bilateral - \$357.94
37730	Ligation and division and complete stripping of long and short saphenous veins; unilateral - \$298.29

37735	Ligation and division and complete stripping of long or short saphenous veins with radical excision of ulcer and skin graft and/or interruption of communi- cating veins of lower leg, with excision of deep fascia; unilateral - BR
37737	bilateral - BR
37760	Ligation of perforators, subfascial, radical (Linton type), with or without skin graft - \$298.29
37780	Ligation and division of short saphenous vein at saphenopopliteal junction (separate procedure); unilateral - \$59.65
37781	bilateral - BR
37785	Ligation and division of minor varicose vein of leg - \$35.79
37799	Unlisted procedure, vascular surgery - BR

HEMIC AND LYMPHATIC SYSTEMS

Spleen

Excision

38090 Puncture spleen - BR 38100 Splenectomy - \$432.52

Introduction

38200 Injection procedure for splenoportography - \$59.65

Lymph Nodes and Lymphatic Channels

Incision

38300 Drainage of lymph node abscess or lymphadenitis; simple - \$17.90

38305 extensive - BR

38308 Lymphangiotomy or other operations on lymphatic

channels - BR

38380 Suture and/or ligation of thoracic duct; cervical approach - BR

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38381	thoracic approach - BR
Excision	
38500	Biopsy or excision of lymph node; unspecified (separate procedure) - \$41.76
38510	deep, cervical node - \$101.41
38520	deep, cervical node with excision scalene fat pad - \$149.15
38530	internal mammary node (separate procedure) - BR
38550	Excision of cystic hygroma, axillary or cervical, without deep neurovascular dissection; simple - \$178.97
38555	complex - BR
Radical	Lymphadenectomy (Radical Resection of Lymph Nodes)
38700	Suprahyoid lymphadenectomy; unilateral - \$357.94
38701	bilateral - \$447.44
38720	Cervical lymphadenectomy (complete); unilateral - \$566.74
38721	bilateral - BR
38740	Axillary lymphadenectomy; supervicial - \$238.63
38745	complete - \$417.60
38760	<pre>Inguinofemoral lymphadenectomy, superficial, in- cluding Cloquet's node (separate procedure); uni- lateral - \$238.63</pre>
28761	bilateral - BR
28765	Inguinofemoral lymphadenectomy, superficial, in continuity with pelvic lymphadenectomy, including external iliac, hypogastric, and obturator nodes (separate procedure); unilateral - \$596.58
38766	bilateral - \$715.89
38770	Pelvic lymphadenectomy, including external iliac, hypogastric, and obturator nodes (separate procedure); unilateral - BR

38771 bilateral - BR

38780 Retroperitoneal lymphadenectomy, extensive, including pelvic, aortic, and renal nodes (separate procedure) - \$835.21

Introduction

38790 Injection procedure for lymphangiography; unilateral - \$89.47

38791 bilateral - \$119.29

38794 Cannulation, thoracic duct - BR

38999 Unlisted procedure, hemic or lymphatic system - BR

MEDIASTINUM AND DIAPHRAGM

Mediastinum

Incision

39000 Mediastinotomy with exploration or drainage; cervical approach - \$178.97

39010 transthoracic - \$357.94

39020 sternal split - \$656.23

39050 Removal of foreign body, mediastinum; cervical

approach - \$238.59

39060 transthoracic - \$357.94

39070 sternal split - \$656.23

Excision

39200 Excision of mediastinal cyst - \$536.92

39220 Excision of mediastinal tumor - \$536.92

Endoscopy

39400 Mediastinoscopy, with or without biopsy - \$298.29

Repair

39499 Unlisted procedure, mediastinum - BR

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Diaphragm

Repair	
39500	Repair, diaphragmatic hernia (esophageal hiatal), transabdominal, including fundoplasty; except neonatal - \$507.08
39510	neonatal - \$656.23
39520	Repair, diaphragmatic hernia (esophageal hiatal); transthoracic - \$507.09
39530	combined, thoracicoabdominal - \$566.74
39531	combined, thoracicoabdominal, with dilation of stricture (with or without gastreotomy) - BR
39540	Repair, diaphragmatic hernia (other than neonatal), traumatic; acute - BR
39541	chronic - BR
39545	Imbrication of diaphragm for eventration; paralytic - BR

nonparalytic - BR 39599 Unlisted procedure, diaphragm - BR

39547

DIGESTIVE	SYSTEM
Lips	
Excision	
40490	Biopsy lip - BR
40500	Vermilionectomy (lip peel), with mucosal advancement - $\$313.20$
40510	Excision lip; transverse wedge excision - \$313.20
40520	V-excision with primary direct linear closure - \$178.97
40530	Resection lip, more than one-fourth, without reconstruction - \$178.97

Repair (C	heiloplasty)
40650	Repair lip, full thickness; vermilion only - BR
40652	up to half vertical height - BR
40654	over one half vertical height, or complex - BR
40700	Plastic repair of cleft lip; primary, partial or complete, unilateral - \$477.26
40701	primary bilateral, one stage procedure - \$596.57
40702	primary bilateral, one of two stages - \$417.60
40720	secondary, unilateral, by recreation of defect and reclosure - \$477.26
40740	secondary, bilateral (per major stage) - \$417.60
40760	with cross lip pedicle flap (Abbe-Estlander type) - BR
40761	with cross lip pedicle flap (Abbe-Estlander type), including sectioning and inserting of pedicle - BR
Other Pro	cedures
40799	Unlisted procedure, lips - BR
Vestibule	of Mouth
Incision	
40800	Drainage of abscess, cyst, hematoma, vestibule of mouth; simple - \ensuremath{BR}
40801	complicated - BR
40804	Removal of embedded foreign body; simple - BR
30805	complicated - BR
30806	Incision of labial frenum (frenotomy) - BR
Excision,	Destruction
40808	Biopsy, vestibule of mouth - BR
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40810	Excision of lesion of mucosa and submucosa; without repair - \ensuremath{BR}
40812	with simple repair - BR
40814	with complex repair - BR
40816	Excision of lesion of mucosa, submucosa, and underlying muscle - \ensuremath{BR}
40818	Excision of mucosa as donor graft - BR
40819	Excision of frenum, labial or buccal (frenumectomy, frenulectomy, frenectomy) - BR
40820	Destruction of lesion or scar by physical methods (eg, thermal, cryo, chemical) - \ensuremath{BR}
Repair	
40830	Closure of laceration; up to 2 cm - BR
40831	over 2 cm or complex - BR
40840	Vestibuloplasty; anterior - BR
40842	poster, unilateral - BR
40843	posterior, bilateral - BR
40844	entire arch - BR
40845	<pre>complex (including ridge extension, muscle repositioning) - BR</pre>
Other Prod	cedures
40899	Unlisted procedure, vestibule of mouth - BR
Tongue, F	loor of Mouth
Incision	
41000	Incision and drainage of intraoral abscess, cyst, or hematoma of tongue or floor of mouth; lingual - \$11.94
41005	sublingual, superficial - \$11.94
41006	sublingual, deep, supramylohyoid - BR

41007	submental space - BR
41008	submandibular space - BR
41009	masticator space - BR
41010	Incision of lingual frenum (frenotomy) - BR
41015	Incision and drainage of extraoral abscess, cyst, or hematoma of floor of mouth; sublingual - BR
41016	submental - BR
41017	submandibular - BR
41018	masticator space - BR
Excision	
41100	Biopsy tongue; anterior two-thirds - \$17.89
41105	posterior one-third - \$29.82
41108	Biopsy, floor of mouth - BR
41110	Excision lesion of tongue; without closure - BR
41112	with closure, anterior two-thirds - BR
41113	with closure, posterior one-third - BR
41115	Excision of lingual frenum (frenectomy) - BR
41116	Excision lesion of floor of mouth - BR
41120	Glossectomy; less than one-half tongue - \$238.63
41130	hemiglossectomy ~ \$356.94
41135	<pre>partial, with unilateral radical neck dissec- tion - BR</pre>
41140	complete or total, with or without tracheos- tomy, without radical neck dissection - \$536.92
41145	complete or total, with or without tracheostomy, with unilateral radical neck dissection - \$775.54

41150	composite procedure with resection floor of mouth and mandibular resection, without radical neck dissection - BR
41155	composite procedure with resection floor of mouth, mandibular resection, and radical neck dissection (Commando type) - BR
Repair	
41250	Repair laceration up to 2 cm; floor of mouth and/or anterior two-thirds of tongue - \ensuremath{BR}
41251	posterior one-third of tongue - BR
41252	Repair laceration of tongue, floor of mouth, over 2 $\ensuremath{\text{cm}}$ or complex - $\ensuremath{\text{BR}}$
Other Pro	cedures
4 1500	Fixation tongue, mechanical, other than suture (eg, K-wire) - $$149.15$
41510	Suture tongue to lip for micrognathia (Douglas type procedure) - $$298.29$
41520	Frenoplasty (surgical revision of frenum, eg, with Z-plasty) - $\mbox{\rm BR}$
41599	Unlisted procedure, tongue, floor of mouth - BR
Dentoalve	olar Structures
Incision	
41800	Drainage abscess, cyst, hematoma - \$11.94
41805	Removal embedded foreign body; from soft tissues - \ensuremath{BR}
41806	from bone - BR
Excision,	Destruction
41820	Gingivectomy, excision gingiva, each quadrant - BR
41821	Operculectomy, excision pericoronal tissues - BR
41822	Excision fibrous tuberosities - BR

41823	Excision osseous tuberosities - BR
41825	Excision of lesion or tumor (except listed above); without repair - ${\tt BR}$
41826	with simple repair - BR
41827	with complex repair - BR
41828	Excision of hyperplastic alveolar mucosa, each sextant or quadrant (specify) - BR $$
41830	Alveolectomy, including curettage of osteitis or sequestrectomy - \ensuremath{BR}
41850	Destruction of lesion (except excision) - BR
Other Pro	cedures
41870	Periodontal mucosal grafting - BR
41872	Gingivoplasty - BR
41874	Alveoplasty - BR
41899	Unlisted procedure, dentoalveolar structures - BR
<u>Palate</u> , <u>U</u>	<u>vula</u>
Incision	
42000	Drainage of abscess of palate, uvula - BR
Excision,	Destruction
42100	Biopsy of palate, uvula - \$17.90
42104	Excision lesion of palate, uvula; without closure - \ensuremath{BR}
42106	with closure - BR
42120	Resection palate or extensive resection of lesion - \ensuremath{BR}
42140	Uvulectomy, excision of uvula - \$17.90
42150	Removal exostosis bony palate - BR
42160	Destruction of lesion, palate or uvula (thermal, cryo or chemical) - BR

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Repair	
42180	Repair laceration of palate; up to 2 cm - BR
42182	over 2 cm or complex - BR
42200	Palatoplasty for cleft palate, soft and/or hard palate only - \$477.26
42205	Palatoplasty for cleft palate, with closure of alveolar ridge; soft tissue only - \$596.57
42210	with bone graft to alveolar ridge - BR
42215	Palatoplasty for cleft palate; major revision - \$477.26
42220	secondary lengthening procedure - \$507.09
42225	attachment pharyngeal flap - \$507.09
42235	Repair anterior palate, including vomer flap - BR
42250	Repair oroantral or oronasal fistula, up to 1 cm - BR $$
42260	Repair nasolabial fistula - BR
Other Pr	ocedures
42299	Unlisted procedure, palate, uvula - BR
Salivary	Gland and Ducts
Incision	
42300	Drainage abscess; parotid, simple - \$41.76
42305	parotid, complicated - BR
42310	submaxillary or sublingual, intraoral - \$29.83
42320	submaxillary, external - \$89.48
42325	Fistulization sublingual salivary cyst (ranula); - BR
42326	with prosthesis - BR

42330	Sialolithotomy; submandibular (submaxillary), sublingual or parotid, uncomplicated, intraoral - \$17.90
42335	<pre>submandibular (submaxillary) or sublingual, complicated - \$71.58</pre>
42340	<pre>parotid, extraoral or complicated intraoral - \$178.97</pre>
Excision	
42400	Biopsy salivary gland; needle - \$23.86
42405	incisional - \$59.65
42408	Excision sublingual salivary cyst (ranula) - BR
42409	Marsupialization sublingual salivary cyst (ranula) - BR
42410	Excision parotid tumor or parotid gland; lateral lobe, without nerve dissection - \$178.97
42415	lateral lobs, with dissection and preservation of facial nerve - \$432.52
42420	total, with dissection and preservation of facial nerve - \$536.92
42425	total, en bloc removal with sacrifice of facial nerve - \$357.94
42426	total, with unilateral radical neck dissection - BR
42440	Excision submandibular (submaxillary) gland - \$298.29
42450	Excision sublingual gland - BR
Repair	
42500	Plastic repair salivary duct, sialodochoplasty; primary or simple - \$208.80
42505	secondary or complicated - BR
42507	Parotid duct diversion, bilateral (Wilke type procedure); - BR

42508	with excision of one submandibular gland - BR
42509	with excision of both submandibular glands - BR
Other Pro	cedures
42550	Injection procedure for sialography - \$11.94
42600	Closure salivary fistula - BR
42650	Dilation salivary duct - \$8.94
42660	Dilation and catheterization of salivary duct, with or without injection - \ensuremath{BR}
42665	Ligation salivary duct, intraoral - BR
42699	Unlisted procedure, salivary glands or ducts - BR
Pharynx,	Adenoids, and Tonsils
Incision	
42700	Incision and drainage abscess; peritonsillar - \$17.90
42720	retropharyngeal or parapharyngeal, intraoral approach - \$71.58
42725	retropharyngeal or parapharyngeal, external approach - BR
Excision	
42800	Biopsy; oropharynx - \$23.86
42802	hypopharynx - \$41.76
42804	nasopharynx, visible lesion, simple - \$29.83
42806	nasopharynx, survey for unknown primary lesion - BR
42808	Excision of lesion of pharynx - BR
42809	Removal of foreign body from pharynx - BR
42810	Excision branchial cleft cyst or vestige; confined to skin and subcutaneous tissues - \$119.31

42815	<pre>extending beneath subcutaneous tissues - \$298.29</pre>
42820	Tonsillectomy and adenoidectomy; under age 12 - $\$119.31$
42821	age 12 or over - \$143.18
42825	Tonsillectomy, primary or secondary; under age 12 - \ensuremath{BR}
42826	age 12 or over - BR
42830	Adenoidectomy, primary; under age 12 - BR
42831	age 12 or over - BR
42835	Adenoidectomy, secondary; under age 12 - BR
42836	age 12 or over - BR
42860	Excision of tonsil tags - BR
42870	Excision lingual tonsil (separate procedure) - \$143.17
42880	Excision nasopharyngeal lesion (e.g., fibroma) - BR
42890	Limited pharyngectomy; without radical neck dissection - \ensuremath{BR}
42895	with radical neck dissection - BR
Repair	
42900	Suture pharynx for wound or injury - BR
42950	Pharyngoplasty (plastic or reconstructive operation on pharynx) - BR $$
Other Pro	cedures
42955	Pharyngostomy (fistulization of pharynx, external for feeding) - \ensuremath{BR}
42960	Control oropharyngeal hemmorrhage (primary or secondary, e.g., posttonsillectomy); simple - BR
42961	complicated, requiring hospitalization - BR

with scondary surgical intervention - BR

42962

42970	Control of nasopharyngeal hemorrhage (primary or secondary, eg, postadenoidectomy); simple, with posterior nasal packs, with or without anterior packs and/or cauterization - BR
42971	complicated, requiring hospitalization - BR
42972	with secondary surgical intervention - BR
42999	Unlisted procedure, pharynx, adenoids, or tonsils - \ensuremath{BR}
Esophagus	
Incision	
43000	Esophagotomy, cervical approach; without removal of foreign body - $\$417.60$
43020	with removal of foreign body - \$417.60
43030	Cricopharyngeal myotomy - BR
43040	Esophagotomy, thoracic approach; without removal of foreign body - \ensuremath{BR}
43045	with removal of foreign body - \$566.75
Excision	
43100	Excision of local lesion, esophagus, with primary repair, cervical approach - \$566.74
43101	thoracic approach - BR
43105	Wide excision of malignant lesion of cervical esophagus, with or without laryngectomy; - BR
43106	with radical neck dissection (Wookey type procedure) - BR
43110	Esophagectomy (at upper two-thirds level) and gastric anastomosis; with or without pyloroplasty - \$894.86
43111	with second stage pyloroplasty - BR
43115	Esophagectomy (at upper two-thirds level) with segment replacement of bowel - \$1,193.15
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43120	Esophagogastrectomy (lower third), combined thoracicoabdominal with or without pyloroplasty - \$865.03
43130	Diverticulectomy hypopharynx or esophagus, with or without myotomy; cervical approach - \$417.60
43135	thoracic approach - \$596.58
43136	Diverticulopexy, hypopharynx, with or without myotomy - BR
Endoscopy	
43200	Esophagoscopy, rigid or fiberoptic (specify); diagnostic - \$119.31
43202	with biopsy and/or collection of specimen by brushing or washing for cytology - \$143.18
43215	with removal of foreign body - \$178.97
43217	with removal of polyp(s) - BR
43218	with irrigation - BR
43219	with insertion of plastic tybe or stent - BR
43220	with dilation, direct - \$143.18
43221	Esophagogastroscopy, fiberoptic; diagnostic - BR
43222	with biopsy and/or collection of specimen by brushing or washing for cytology - BR
43223	with removal of foreign body - BR
43224	with removal of polyp(s) - BR
43225	with repair of hypopharyngeal diverticulum (Dohlman procedure) - BR
43226	with insertion of wire to guide dilation - BR
43227	for control of hemorrhage - BR
43228	with fulguration of mucosal lesion - BR
43235	Esophagogastroduodenoscopy; diagnostic - BR
43239	with biopsy and/or collection of specimen by brushing or washing for cytology - BR
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43247	with removal of foreign body - BR
43251	with removal of polyp(s) - BR
43255	for control of hemorrhage - BR
43258	with fulguration of mucosal lesion - BR
43260	with cannulation of ampulla of Vater for radio- graphic studies and/or specimen collection for cytology - BR
43262	with electrosurgical sphincterotomy (Oddi) - BR
43264	with extraction of stone from common bile duct - BR
Repair	
43300	Esophagoplasty, (plastic repair or reconstruction) cervical approach; without repair of tracheoesophageal fistula - BR
43305	with repair of tracheoesophageal fistula - \$656.23
43310	Esophagoplasty, (plastic repair or reconstruction) thoracic approach; without repair of tracheoesophageal fistula - \$894.87
43312	with repair of tracheoesophageal fistula - BR
43320	Esophagogastrostomy (cardioplasty) with or without vagotomy and pyloroplasty; abdominal approach - \$656.23
43321	thoracic approach - BR
43324	Esophagogastric fundoplasty (eg, Nissen, Belsey IV, Hill procedures) - BR
43325	Esophagogastric fundoplasty with fundic patch (Thal-Nissen Procedure) - BR
43330	Esophagomyotomy (Heller type) with or without hiatal hermia repair); abdominal approach - \$566.74
43331	thoracic approach - BR
43340	Esophagojejunostomy (without total gastrectomy); abdominal approach - \$715.89

43341	thoracic approach - BR
43350	Esophagostomy, fistulization of esophagus, external; abdominal approach - \$417.60
43351	thoracic approach - BR
43352	cervical approach - BR
Suture	
43400	Ligation, direct, esophageal varices - \$596.57
43410	Suture esophageal would or injury; cervical approach - BR
43415	thoracic approach - \$566.74
43420	Closure esophagostomy or fistula; cervical approach - \$417.60
43425	thoracic approach - \$775.54
Manipulation	
43450	Dilation esophagus, by unguided sound(s) or bougie(s) indirect; initial session - \$17.90
43452	subsequent session - \$17.90
43453	Dilation esophagus, over guide wire or string - ${\tt BR}$
43455	Brusque esophageal dilation by balloon or Start dilator; - \$119.31
43456	retrograde - BR
43460	Esophagogastric tamponade, with balloon (sengstaaken type) - BR
43499	Unlisted procedure, esophagus - BR
Stomach	
Incision	
43500	Gastrotomy with exploration of foreign body removal; - \$357.94
43510	with esophageal dilation and insertion of plastic tubes - BR

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43520	Pyloromyotomy, cutting of pyloric muscle (Fredet-Ramstedt type operation) - \$298.29
Excision	
43600	Biopsy of stomach; by capsulte, tube, peroral (one or more specimens) - \$89.48
43605	by laparotomy - \$357.94
43610	Excision, local, of ulcer or tumor - \$432.52
43620	Gastrectomy, total; including intestinal anastomosis - \$835.21
43625	with repair by intestinal transplant - \$1,014.18
43630	Hemigastrectomy or distal subtotal gastrectomy including pyloroplasty, gastroduodenostomy or gastrojejunostomy; without vagotomy - \$566.74
43635	with vagotomy, any type - \$626.41
43638	Hemigastrectomy or proximal subtotal gastrectomy, thoracic or abdominal approach - BR
43640	Vagotomy and pyloroplasty, with or without gastrostomy - $\$507.09$
Endoscopy	
43700	Gastroscopy, fiberoptic, without esophagoscopy; diagnostic - \$119.31
43702	with biopsy and/or collection of specimen by brushing or washing for cytology - BR
43709	with removal of foreign body - BR
43711	with removal of polyp(s) - BR
43712	for control of hemorrhage - BR
43714	with fulguration of mucosal lesion - BR
Suture	
43800	Pyloroplasty - \$387.77

43810	Gastrodudenostomy - \$417.60
43820	Gastrojejunostomy; - \$417.60
43825	with vagotomy, any type - \$536.92
43830	Gastrostomy, temporary (tube, rubber or plastic) (separate procedure); - \$387.77
43831	neonatal, for feeding - \$238.64
43832	Gastrostomy, permanent, with construction of gastric tube - \$477.26
43840	Gastrorrhaphy, suture of perforated duodenal or gastric ulcer, would, or injury - \$387.77
43850	Revision of gastroduodenal anastomosis (gastroduodenostomy) with reconstruction; without vagotomy - \$596.57
43855	with vagotomy - \$686.06
43860	Revision of gastrojejunal anastomosis (gastro- jejunostomy) with reconstruction; without vagotomy - \$596.57
43865	with vagotomy - \$686.06
43870	Closure of gastrostomy, surgical - \$357.94
43880	Closure of gastrocolic fistula - BR
43885	Anterior gastropexy for hiatal hernia (separate procedure - BR
43999	Unlisted procedure, stomacy - BR
Intestine	s (Except Rectum)
Incision	
44000	Enterolysis, freeing of intestinal adhesion; (separate procedure) - \$298.29
44005	with acute bowel obstruction - \$432.52
44010	Duodenotomy - BR
44020	Enterotomy with exploration or foreign body removal; small bowel, other than duodenum - \$432.52

44025	large bowel - \$447.44
44040	Exteriorization of intestine (Mikulicz resection with crushing of spur) - \$536.92
44050	Reduction of volvulus, intussusception, internal hernia, by laparotomy - \$417.60
44060	Sigmoid myotomy (Reilly type operation) for diverticular disease - BR
Excision	
44100	Biopsy of intestine by capsule, tube, peroral (one or more specimens) - \$89.47
44110	Excision of one or more lesions of small or large bowel not requiring anastomosis, exteriorization, or fistulization; single enterotomy - \$507.26
44111	multiple enterotomies - BR
44115	Excision colonic diverticulum - BR
44120	Enterectomy, resection of small intestine; with anastomosis - \$507.08
44125	with double-barrel enterostomy - \$417.60
44130	Enteroenterostomy, anastomosis of intestine; (separate procedure) - \$432.52
44131	intestinal bypass for morbid obesity - BR
44140	Colectomy, partial; with anastomosis - \$536.92
44141	with skin level cecostomy or colostomy - BR
44143	with end colostomy and closure of distal segment (Hartment type procedure) - BR
44144	with resection, with colostomy or ileostomy and creation of mucofistula - BR
44145	<pre>with coloproctostomy (low pelvic anastomosis) - \$715.89</pre>
44146	with coloproctostomy (low pelvic anastomosis), with colostomy - \ensuremath{BR}

44150	Colectomy, total, abdominal, with ileostomy or ileoproctostomy; with proctectomy - \$775.54
44155	with proctectomy and ileostomy - \$894.86
44160	Colectomy with removal of terminal ileum and ileocolostomy - BR
Enterosto Procedure	my-External Fistulization of Intestines (Separate
44300	Enterostomy, tube, or cecostomy; - \$253.54
44305	in conjunction with other procedures - BR
44308	Enterostomy, suture of one wall of intestine to abdominal wall, small or large intestine - BR
44310	Ileostomy - \$432.52
44312	Revision of ileostomy; simple (release of superficial scar) - BR
44314	complicated (reconstruction in depth) - BR
44316	Continent ileostomy (Koch procedure) - BR
44320	Colostomy or skin level cecostomy (separate procedure) - \$357.94
44340	Revision of colostomy; simple (release of superficial scar) - \$35.79
44345	complicated (reconstruction in depth) - \$178.97
Endoscopy, Small Bowel and Stomal	
44360	Snall intestinal endoscopy, enteroscopy beyond second portion of duodenum; diagnostic - BR
44361	with biopsy and/or collection of specimen by brushing or washing for cytology - BR
44363	with removal of foreign body - BR
44364	with removal of polyps - BR
44366	for control of hemorrhage - BR
44369	with fulguration of mucosal lesion - BR

44375	Fiberoptic gastrojejunoscopy through stoma - BR
44380	Fiberoptic ileoscopy through stoma; - BR
44382	with biopsy and/or collection of specimen for cytology - BR
44385	Fiberoptic evaluation of Koch pouch - BR
44388	Fiberoptic colonoscopy through colostomy - BR
Repair	
44400	Cecopexy, fixation of cecum to abdominal wall - BR
44405	Sigmoidopexy, fixation of sigmoid colon to abdominal wall - BR
Suture	
44600	Suture of intestine (enterorrhaphy), large or small, for perforated ulcer, diverticulum, would, injury or rupture; single - \$417.60
44605	with colostomy - \$477.26
44610	multiple - BR
44620	Closure of enterostomy, large or small intestine; - \$298.29
44625	with resection and anastomosis - \$417.60
44640	Closure of intestinal cutaneous fistula - BR
44650	Closure of enteroenteric or enterocolic fistula - \$417.60
44660	Closure of enterovesical fistula; without intestinal or bladder resection - \$417.60
44661	with bowel and/or bladder resection - BR
44680	<pre>Intestinal plication, complete (Noble type opera- tion) (separate procedure) - \$596.57</pre>
44799	Unlisted procedure, intestine - BR

Meckel's Diverticulum and the Mesentery Excision 44800 Excision of Mechel's diverticulum (diverticulectomy) or omphalomesenteric duct - \$298.29 44820 Excision of lesion of mesentery (separate procedure) - BR Suture 44850 Suture of mesentery (separate procedure) - \$387.77 Unlisted procedure, Mechel's diverticulum and the 44899 mesentery - BR Appendix Incision 44900 Incision and drainage of appendiceal abscess, transabdominal - \$208.80 Excision 44950 Appendectomy; - \$283.37 when done for indicated purpose at time of other major procedure (not as separate procedure) - ${\sf BR}$ 44955 44960 for ruptured appendix with abscess or generalized peritonitis - BR Rectum Incision 45000 Transrectal drainage of pelvic abscess - \$89.48 45005 Incision and drainage of submucous abscess, rectum -45020 Incision and drainage of deep supralevator, pelvirectal, or retrorectal abscess - \$143.18 Excision

12-6/26/80

45100

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Biopsy of anorectal wall, anal approach (eg, con-

genital megacolon); incisional - \$119.31

45105	full thickness - \$178.97
45108	Anorectal myomectomy - BR
45110	Proctectomy; complete, combined abdominoperineal, with colostomy, one or two stages - \$775.54
45111	partial resection of rectum - BR
45112	Proctectomy, combined abdominoperineal, pull-through procedure, one or two stages - BR
45114	Proctectomy, partial, with anastomosis; abdominal and transacral approach, one or two stages - BR
45116	transacral approach only (Kraske type) - BR
45120	Proctectomy, complete, for congenital megacolon (Swenson, Duhamel, or Soave type operation) - \$775.55
45130	Excision of rectal procidentia, with anastomosis; perineal approach - \$432.52
45135	abdominal and perineal approach - \$775.54
45150	Division of stricture of rectum - BR
45160	Excision of rectal tumor by proctotomy, transcral or transcoccygeal approach - \$566.75
45170	Excision of rectal tumor, simple, transanal approach - \$566.74
45180	Excision and/or electrodesiccation of malignant tumor of rectum, transanal approach; palliative - BR
45181	therapeutic - BR
Endoscopy	•
45300	Proctosigmoidoscopy; diagnostic (separate procedure) - \$17.90
45302	with collection of specimen by brushing or washing for cytology - BR
45303	with dilation, direct, instrumental - BR
45305	with biopsy - \$35.79

45307	with removal of foreign body - BR
45310	with removal of polyp or papilloma - \$41.76
45315	with removal of multiple excrescences, papillomata or polyps - \$53.69
45317	for control of hemorrhage - BR
45319	with retrograde lavage (eg, water pik) - BR
45325	Colonoscopy, with standard sigmoidoscope, trans- abdominal via colotomy, single or multiple - BR
45360	Colonoscopy, fiberoptic, beyond 25 cm to splenic flexure; diagnostic procedure - BR
45365	with biopsy and/or collection of specimen for cytology - BR
45367	with removal of foreign body - BR
45368	with control of hemorrhage - BR
45370	with removal of polypoid lesion(s) - BR
45371	with retrograde lavage (eg, water pik) - BR
45378	Colonoscopy, fiberoptic, beyond splenic flexure; diagnostic procedure - BR
45379	with removal of foreign body - BR
45380	with biopsy and/or collection of specimen for cytology - BR
45382	for control of hemorrhage - BR
45385	with removal of polypoid lesion(s) - BR
45386	with retrograde lavage (eg, water pik) - BR
Repair	
45500	Proctoplasty; for stenosis - \$298.29
45505	for prolapse of mucous membrane - \$328.12
45520	Perirectal injection of sclerosing solution for prolapse; office - \$29.83

45521	hospital - \$119.31
45540	Proctopexy for prolapse; abdominal approach - \$536.92
45541	perineal approach - BR
45550	Proctopexy combined with sigmoid resection, abdominal approach - \$656.23
45560	Repair of rectocele (separate procedure) - BR
Suture	
45800	Closure of rectovesical fistula; - \$596.57
45805	with colostomy - \$656.23
45820	Closure of rectourethral fistula; - \$596.58
45825	with colostomy - \$656.23
Manipulat	ion
45900	Reduction of procidentia (separate procedure) under anesthesia - \$17.90
45905	Dilation of anal sphincter (separate procedure) under anesthesia other than local - BR
45910	Dilation of rectal stricture (separate procedure) under anesthesia other than local - BR
45915	Removal of fecal impaction or foreign body (separate procedure) under an esthesia - ${\tt BR}$
45999	Unlisted procedure, rectum - BR
Anus	
Incision	
46000	Fistulotomy, subcutaneous - \$17.90
46030	Removal of seton, other marker - \$17.90
46032	Undercutting for pruritus ani (modified Ball Operation) - BR
46040	Incision and drainage of ischiorectal and/or perirectal abscess (separate procedure) - BR

46045	Incision and drainage of intramural, intramuscular or submucosal abscess, transanal, under anesthesia - \$71.58
46050	<pre>Incision and drainage, perianal abscess, super- ficial - \$14.32</pre>
46060	Incision and drainage of ischiorectal or intramural abscess, with fistulectomy, submuscular - \$283.37
46070	Incision, anal septum (infant) - \$35.79
46080	Sphincterotomy, anal, division of sphincter (separate procedure) - \$35.79
Excision	
46200	Fissurectomy, with or without sphincterotomy - \$143.18
46210	Cryptectomy; single - \$41.75
46211	multiple (separate procedure) - \$208.80
46220	Papillectomy or excision of single tab, anus (separate Procedure) - \$17.90
46221	Hemorrhoidectomy, by simple ligature (rubber band) - ${\tt BR}$
46230	Excision of external hemorrhoid tabs and/or multiple papillae, office - \$35.79
46250	Hemorrhoidectomy, external, complete - \$143.18
46255	Hemorrhoidectomy internal and external, simple; - \$208.79
46257	with fissurectomy - BR
46258	with fistulectomy, with or without fissurectomy - BR
46260	Hemorrhoidectomy, internal and external, complex or extensive; - \$298.29
46261	with fissurectomy - BR
46262	with fistulectomy, with or without fissurectomy - \ensuremath{BR}

46270	Fistulectomy; subcutaneous - \$71.57
46275	submuscular - \$283.37
46280	complex or multiple - BR
46285	second stage - \$283.37
46320	Enucleation or excision of external thrombotic hemorrhois - \$21.47
Introduct	ion
46500	Injection of sclerosing solution, hemorrhoids or mucosal prolapse - \$11.94
46510	Perianal injection of alcohol or other solution for pruritus ani - \ensuremath{BR}
Endoscopy	
46600	Anoscopy; diagnostic (separate procedure) - \$9.55
46602	with collection of specimen by brushing or washing for cytology - BR
46604	with dilation, direct, instrumental - BR
46606	with biopsy - BR
46608	with removal of foreign body - BR
46610	with removal of polyp - BR
46612	with multiple polyp removal - BR
46614	for control of hemorrhage - BR
Repair	
46700	Anoplasty, plastic operation for stricture; adult - \$268.46
46705	infant - \$298.29
46715	Repair of congenital anovaginal fistula ("cut-back" type procedure) - \$357.94
46716	Perineal transplant of anovaginal fistula - BR

46730	Construction of anus for congenital absence; perineal or sacrococcygeal approach - \$477.26
46735	combined abdominal and perineal approach - \$596.57
46740	Construction of anus for congenital absence, with repair of urinary fistula - \$656.23
46750	Sphincteroplasty, anal, for incontinence or pro- lapse; adult - \$298.29
46751	child - \$357.94
26753	Graft (Thiersch operation) for rectal incontinence and/or prolapse - BR
46754	Removal of Thiersch wire or suture - BR
46760	Sphincteroplasty, anal, for incontinence, adult, muscle transplant - BR
Destructi	on
46900	Chemosurgery of condylomata, anal, multiple, simple - $\$14.31$
46910	Electrodesiccation of condylomata, anal, multiple, simple - \$23.86
46920	Excision and electrodesiccation of condylomata, anal; simple - \$29.83
46930	extensive - BR
46932	Cryosurgery of condylomata, anal; simple - BR
46933	extensive - BR
46934	Cryosurgery of condylomata, anal; simple - BR
46935	external - BR
46936	internal and external - BR
46937	Cryosurgery of rectal tumor; benign - BR
46938	malignant - BR

46940	Curettage or cauterization of anal fissure, including dilation of anal sphincter (separate procedure); initial - BR
46942	subsequent - BR
Suture	
46945	Ligation of internal hemorrhoids; single procedure - \ensuremath{BR}
46946	multiple procedures - BR
Other Pro	cedures
46999	Unlisted procedure, anus - BR
Liver	
Incision	
47000	Biopsy of liver, needle, percutaneous - \$41.76
47010	Hepatotomy for drainage of abscess or cyst, one or two stages - \ensuremath{BR}
Excision	
47100	Biopsy of liver, wedge (separate procedure) - \$298.29
47120	Hepatectomy, resection of liver; partial lobectomy - $\$566.74$
47125	total left lobectomy - BR
47130	total right lobectomy - BR
47135	total, with transplant - BR
Repair	
47300	Marsupialization of cyst or abscess of liver - $\$432.52$
Suture	
47350	Hepatorrhaphy, suture of liver would or injury; simple - \$417.59

47355	with common duct or gallbladder drainage - \$536.92
47360	complex - BR
47399	Unlisted procedure, liver - BR
Biliary T	-
Incision	
47400	Hepaticotomy or hepaticostomy with exploration, drainage, or removal of calculus - \$596.57
47420	Choledochotomy or choledochostomy with exploration, drainage, or removal of calculus, with or without cholecystotomy; - \$507.09
47425	with transduodenal sphincterotomy - \$566.74
47440	Duodenocholedochotomy, transduodenal choledocholihotomy - \$566.74
47460	Transduodenal sphincterotomy or sphincteroplasty (separate procedure) - \$566.74
47480	Cholecystotomy or cholecystostomy with exploration, drainage, or removal of calculus (separate procedure) - \$357.94
Introduct	ion
47500	Injection procedure for percutaneous transhepatic cholangiography - \$47.72
Excision	
47600	Cholecystectomy; - \$432.51
47605	with cholangiography - \$447.43
47610	Cholecystectomy with exploration of common duct; $-$ \$508.08
47611	with biliary endoscopy - BR
47620	with transduodenal sphincterotomy or sphinc- teroplasty, with or without cholangiography - \$596.57

47630	Biliary duct stone extraction, percutaneous via t-tube trace (eg, Burhenne technique) - BR
47700	Exploration for congenital atresia of bile ducts, without repair, with or without liver biopsy, with or with cholangiography - \$432.52
Repair	
47720	Cholecystoenterostomy; direct - \$432.52
47721	with gastroenterostomy - BR
47740	Roux-en-y - \$477.26
47760	Anastomosis, direct, or extrahepatic biliary ducts and gastrointestinal tract - \$596.57
47765	Anastomosis, direct, of intrahepatic ducts and gastrointestinal tract - \ensuremath{BR}
47800	Reconstruction, plastic, of extrahepatic biliary ducts with end-to-end anastomosis - \$596.57
47810	Implantation of biliary istulous tract into stomach or intestine - \ensuremath{BR}
Suture	
47850	Choledochorrhaphy - BR
47855	Cholecystorrhaphy - BR
47999	Unlisted procedure, biliary tract
Pancreas	
Incision	
48000	Drainage of abdoment for pancreatitis - \$387.77
48020	Removal of pancreatic calculus - \$596.58
Excision	
48100	Biopsy of pancreas (separate procedure) - \$417.60
48120	Excision of lesion of pancreas (eg, cyst, adenoma) - \$507.09

48140	Pancreatectomy, distal subtotal, with or without plenectomy; - \$596.57
48145	with pancreaticojejunostomy - \$656.23
48148	Excision of ampulla of Vater, simple - BR
48150	Pancreatectomy, proximal subtotal, with pancreaticojejunostomy or pancreaticoduodenostomy (Whipple type operation) - \$1,014.18
48151	Pancreatectomy, near-total, with preservation of duodenum (Child type procedure) - BR
48155	Pancreatectomy, total; \$1,014.18
48160	with transplantation - BR
48180	Pancreaticojejunostomy, side-to-side anastomosis, Peustow type operation (separate procedure) - \$715.89
Repair	
48500	Marsupialization of cyst of pancreas - \$432.52
48520	Internal anastomosis of pancreatic cyst to gastrointestinal tract; direct - \$507.09
48540	Roux-en-y - \$566.74
48999	Unlisted procedure, pancreas - BR
Abdomen,	Peritoneum, and Omentum
Incision	
49000	Exploratory laparotomy, exploratory celiotomy (separate procedure) - \$298.28
49002	Reopening of recent laparotomy incision for exploration, removal of hematoma, control of bleeding - BR
49010	Exploration, retroperitoneal area (separate procedure) - \$298.28
49020	Drainage of peritoneal abscess or localized peritonitis, exclusive of appendiceal abscess, transabdominal - \$328.12

49040	Drainage of subdiaphragmatic or subphrenic abscess - \$357.94
49060	Drainage of retroperitoneal abscess - \$328.12
49080	Peritoneocentesis, abdominal paracentesis; initial - \$23.87
49081	subsequent - \$17.90
49085	Removal of peritoneal foreign body - BR
Excision	
49200	Excision of intra-abdominal or retroperitoneal tumors or cysts; - \$417.60
49201	extensive - BR
49250	Umbilectomy, omphalectomy, excision of umbilicus (separate procedure) - BR
49255	Omentectomy, epiploectomy, resection of omentum (separate procedure) - ${\tt BR}$
Endoscopy	
49300	Peritoneoscopy; without biopsy - \$119.31
49301	with biopsy - BR
49302	Peritoneoscopy with guided transhepatic cholangiography; without biopsy - BR
49303	with biopsy - BR
Introduct	ion
49400	Pneumoperitoneum; initial - \$29.83
49401	subsequent - \$17.89
49420	Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary - \$29.82
49421	permanent - BR
49430	Injection procedure for retroperitoneal pneumography - \$71.58

49440	Injection procedure for pelvic pneumography - \$11.93
Repair H	Hernioplasty, Herniorrhaphy, Herniotomy
49500	Repair inguinal hernia, under age 5 years, with or without hydrocelectomy; unilateral - \$208.80
49501	bilateral - \$283.37
49505	Repair inguinal hernia, age 5 or over; unilateral - \$268.46
49506	bilateral - \$357.94
49510	Repair inguinal hernia, age 5 or over; unilateral, with orchiectomy, with or without implantation of prosthesis - \$283.37
49515	with excision of hydrocele or spermatocele - \$283.37
49520	recurrent - \$298.29
49525	sliding - \$298.29
49530	incarcerated - BR
49535	strangulated - BR
49540	Repair lumbar hernia - \$298.29
49550	Repair femoral hernia, groin incision; unilateral - \$268.46
49551	bilateral - BR
49552	Repair femoral hernia, Henry approach; unilateral - BR
49553	bilateral - BR
49555	Repair femoral hernia, recurrent, any approach - \$298.29
49560	Repair ventral hernia (separate procedure); - \$328.11
49565	recurrent - \$357.94
49570	Repair epigastric hernia, properitoneal fat (separate procedure); simple - \$89.48

49575	complex - BR
49580	Repair umbilical hernia; under age 5 years - \$208.80
49581	age 5 or over - \$253.54
49590	Repair spigelian hernia - \$268.46
49600	Repair of omphalocele; small, with primary closure - \$283.37
49605	large or gastroschisis, with or without prosthesis - \$432.52
49606	with staged closure of prosthesis, reduction in operating room, under anesthesia - BR
49610	Repair of omphalocele (Gross type operation); first stage - \$357.94
49611	second stage - \$357.94
49630	Reduction of torsion, omentum - BR
49635	Omentopexy for establishing collateral circulation in portal obstruction - BR
49640	Omentoplasty (omental flap reconstruction for transfer of omentum with intact blood supply to thorax, nect or axilla) - BR
Suture	
49900	Suture, secondary, of abdominal wall for evisceration or dehiscence - \$178.97
49910	Suture of omentum, omentorrhaphy for wound or injury - \ensuremath{BR}
4999	Unlisted procedure, abdoment, peritoneum and omentum - ${\tt BR}$
Urinary S	ystem
Kidney	
Incision	
50010	Renal exploration, not necessitating other specific procedures - \ensuremath{BR}

50020	Drainage of perirenal or renal abscess (separate procedure) - \$596.57
50040	Nephrostomy, nephrotomy with drainage - \$596.57
50045	Nephrotomy, with exploration - BR
50060	Nephrolithotomy; removal of calculus - \$596.57
50065	secondary surgical operation for calculus - \$715.89
50070	complicated by congenital kidney abnormality - \$715.89
50075	large (staghorn) calculus filling renal pelvis and calyces - \$775.54
50100	Transection or repositioning of aberrant renal vessels (separate procedure) - \$507.09
50120	Pyelotomy; with exploration - \$596.57
50125	with drainage, pyelostomy - \$596.57
50130	<pre>with removal of calculus (pyelolithotomy, pelviolithotomy) - \$596.57</pre>
50135	Complicated (eg, secondary operation, congenital kidney abnormality) - \$715.89
Excision	
50200	Renal biopsy, percutaneous; by trocar or needle - \$71.58
50205	by surgical exposure of kidney - \$238.63
50220	Nephrectomy, including partial ureterectomy, any apporach including rib resection; - \$596.57
50225	complicated because of previous surgery on same kidney - \$715.89
50230	radical, with regional lymphadenectomy - \$775.54
50234	Nephrectomy with total ureterectomy and bladder cuff; through same incision - BR

50236	through separate incision - BR
50240	Nephrectomy, partial - \$715.89
50280	Excision or unroofing of cyst(s) of kidney - \$536.92
50290	Excision of perinephric cyst - BR
Renal Tra	nsplantation
50300	Donor nephrectomy, with preparation and maintenance of homograft; from cadaver donor, unilateral or bilateral - BR
50320	from living donor, unilateral - \$715.89
50340	Recipient nephrectomy (separate procedure); unilateral - \$596.57
50341	bilateral - \$894.86
50360	Renal homotransplantation, implantation of graft; excluding donor and recipient nephrectomy - \$894.86
50365	with unilateral recipient nephrectomy - \$1,491.44
50366	with bilateral recipient nephrectomy - \$1,491.44
50370	Removal of transplanted homograft (eg, infarcted or rejected kidney) - BR
50380	Renal autotransplantation, reimplantation of kidney - \$894.87
Introduct	ion
50390	Aspiration and/or injection of renal cyst or pelvis by needle, percutaneous - ${\tt BR}$
50392	Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous - BR
50394	Injection procedure for pyelography (as nephrostogram, pyelostogram, antegrade pyelouretergrams) through nephrostomy or pyelostomy tube, or indwelling ureteral catheter (separate procedure) - BR

50396	Manometric studies through nephrostomy or pyelostomy tube, or indwelling ureteral catheter - BR
50398	Change of nephrostomy or pyelostomy tube - BR
Repair	
50400	Pyeloplasty; (Foley Y-pyeloplasty), plastic operation on renal pelvis, with or without plastic operation on ureter, nephropexy, nephrostomy, pyelostomy, or ureteral splinting - \$656.23
50405	complicated (congenital kidney abnormality, secondary peyloplasty, solitary kidney) - \$775.54
50420	Nephropexy, fixation or suspension of kidney (separate procedure) - \$477.26
Suture	
50500	Nephrorrhaphy, suture of kidney would or injury - \$596.58
50520	Closure of nephrocutaneous or pyelocutaneous fistula - \$596.58
50525	Closure of nephrovisceral fistula (eg, renocolic), including visceral repair; abdominal approach - \$715.89
50526	thoracis approach - BR
50540	Symphysiotomy for horeshoe kidney with or without pyeloplasty and/or other plastic procedure, unilateral bilateral (one operation) - \$835.21
Endoscopy	
50550	Renal endoscopy through established nephrostomy or pyelostomy, with or without irrigation, instilla- tion, or ureteropyelography, exclusive of radiologic service; hospital - BR
50551	office - BR
50552	with ureteral catheterization, hospital - BR
50553	with ureteral catheterization, office - BR

50554	with biopsy, hospital - BR
50555	with biopsy, office - BR
50556	with fulguration, with or without biopsy, hospital - BR
50557	with fulguration, with or without biopsy, office - BR
50558	with insertion of radioactive substance with or without biopsy and/or fulguration, hospital - BR
50559	with insertion of radioactive substance with or without biopsy and/or fulguration, office - BR
50560	with removal of foreign body or calculus, hospital - BR
50561	with removal of foreign body or calculus, office - BR
50570	Renal endoscopy through nephrotomy or pyelotomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service; -BR
50572	with ureteral catheterization - BR
50574	with biopsy - BR
50576	with fulguration, with or without biopsy - BR
50578	with insertion of radioactive substance, with or without biopsy and/or fulguration - BR
50580	with removal of foreign body or calculus - BR
Ureter	
Incision	
50600	Ureterotomy with exploration or drainage (separate procedure) - \$536.92
50610	Ureterolithotomy; upper one-third of ureter - BR
50620	middle one-third of ureter - \$536.22

50630	lower one-third of ureter - BR
Excision	
50650	Ureterectomy, with bladder cuff (separate procedure) - \$596.57
50660	Ureterectomy, total, ectopic, ureter, combination abdominal, vaginal and/or perineal approach - BR
Introduct	ion
50684	Injection procedure for ureterography or ureteropyelography through ureterostomy or indwelling ureteral catheter (separate procedure) - BR
50686	Manometric studies through ureterostomy or indwelling ureteral catheter - BR
50688	Change of ureterostomy tube - BR
50690	Injection procedure for visualization of ilial conduit and/or ureteropyelography, exclusive of radiologic service (separate procedure) - BR
Repair	
50700	Ureteroplasty, plastic operation on ureter (eg, stricture) - \$596.57
50715	Ureterolysis, with or without repositioning of ureter for retroperitoneal fibrosis; unilateral - BR
50716	bilateral - BR
50722	Ureterolysis for ovarian vein syndrome - BR
50725	Ureterolysis for retrocaval ureter, with reanastomosis of upper urinary tract or vena cava - \$775.54
50740	Ureteropyelostomy, anastomosis of ureter and renal pelvis - \$656.23
50750	Ureterocalycostomy, anastomosis of ureter to renal calyx - BR
50760	Ureteroureterostomy - \$656.23
50770	Transureteroureterostomy, anastomosis of ureter to contralateral ureter - \$715.89

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50780	Ureteroneocystostomy, anastomosis of ureter to bladder, or other operations for correction of vesicoureteral reflux; unilateral - \$656.23
50781	bilateral - \$775.54
50785	Ureteroneocystostomy, with bladder flap; unilateral - \$715.89
50786	bilateral - \$835.21
50800	Ureteroenterostomy, direct anastomosis of ureter to intestine; unilateral - \$656.23
50801	bilateral - \$775.54
50810	Ureterosigmoidostomy, with creation of isgmoid bladder and establishment of abdominal or perineal colostomy, including bowel anastomosis - \$894.86
50820	Ureteroileal conduit (ileal bladder), including bowel anastomosis (Bricker operation); unilateral - \$894.86
50821	bilateral - \$1,014.18
50840	Replacement of all or part of ureter by bowel segment, including bowel anastomosis; unilateral - \$894.87
50841	bilateral - \$1,193.16
50860	Ureterostomy, transplantation of ureter to skin; unilateral - \$536.92
50861	bilateral - \$656.23
Suture	
50900	Ureterorrhaphy, suture of ureter (separate procedure) - \$596.57
50920	Closure of ureterocutaneous fistula - \$596.57
50930	Closure of ureterovisceral fistula (including visceral repair) - BR
50940	Deligation of ureter - BR

Endoscopy

50950	Ureteral endoscopy through established ureterostomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service; hospital - BR
50951	office - BR
50952	with ureteral catheterization, hospital - BR
50953	with ureteral catheterization, office - BR
50954	with biopsy, hospital - BR
50955	with biopsy, office - BR
50956	with fulguration, with or without biopsy, hospital - BR
50957	with fulguration, with or without biopsy, office - BR
50958	with insertion of radioactive substance with or without biipsy and/or fulguration, hospital - BR
50959	with insertion of radioactive substance with or without biopsy and/or fulguration, office - BR
50960	with removal of foreign body or calculus, hospital - BR
50961	with removal of foreign body or calculus, office - \ensuremath{BR}
50970	Ureteral endoscopy through ureterotomy, with or without irrigation, installation or ureteropyelography, exclusive of radilogic service; - BR
50972	with ureteral catheterization - BR
50974	with biopsy - BR
50976	with fulguration, with or without biopsy - BR
50978	with insertion of radioactive substance, with or without biopsy and/or fulguration - ER
50980	with removal of foreign body or calculus - BR

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Bladder	
Incision	
51000	Aspiration of bladder by needle - \$11.94
51005	Aspiration of bladder, by trocar or intracatheter - \$29.83
51010	with insertion of suprapubic catheter - \$59.65
51020	Cystotomy or cystostomy; with fulguration and/or insertion of radioactive material - \$432.52
51030	with cryosurgical destruction of intravesical lesion - \$432.52
51040	Cystostomy, cystotomy with drainage - \$357.94
51045	Cystotomy, with insertion of ureteral catheter (separate procedure) - BR
51050	Cystolithotomy, cystotomy with removal of calculus, without vesical nect resection - \$432.52
51060	Transvesical ureterolithotomy - BR
51065	Cystotomy, with stone basket extraction of ureteral calculus - \ensuremath{BR}
51080	Drainage of perivesical or prevesical space abscess - \$238.63
Excision	
51500	Excision of urachal cyst or sinus, with or without umbilical hernia repair - \$417.60
51520	Cystotomy; for simple excision of vesical nect (separate procedure) - \$477.26
51525	for excision of bladder diverticulum, single or multiple (separate procedure) - \$596.57
51530	for excision of bladder tumor - \$477.26
51535	Cystotomy for excision, or repair of ureterocele; unilateral - \$477.26
51536	bilateral - \$536.92
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51550	Cystectomy, partial; simple - BR
51555	complicated (eg, postradiation, previous surgery, difficult location) - BR
51565	Cystectomy, partial, with reimplantation of ureter(s) into bladder (ureteroneocystostomy) - \$715.89
51570	Cystectomy, complete; (separate procedure) - \$775.54
5 1575	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes - \$1,014.18
51580	Cystectomy, complete, with ureterosigmoidostomy or ureterocutaneous transplantations; - \$1,014.18
51585	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes ~ \$1,193.16
51590	Cystectomy, complete, with ureteroileal conduit or sigmoid bladder, including bowel anastomosis; -\$1,312.47
51595	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes - \$1,491.44
51597	Pelvic exenteration, complete, for vesical, prostatic, or urethral malignancy, with removal of bladder and ureteral transplantations, with or without hysterectomy and/or abdominoperineal resection of rectum and colon and colostomy, or any combination thereof - BR
Introduction	
51600	Injection procedure for cystography or voiding urethrocystography - \$5.96
51605	Injection procedure and placement of chain for contrast and/or chain urethrocystography - BR
51610	Injection procedure for retrograde urethrocystography - \$8.94

Bladder irrigation, simple, lavage and/or instillation - \$5.96

51700

51705	Change of cystostomy tube; simple - BR
51710	complicated - BR
51720	Bladder instillation of anticarcinogenic agent (including detention time) - \$23.86
51740	Cystometrogram (separate procedure) - \$29.82
51750	Uroflowmetric evaluation (separate procedure) - BR
Repair	
51800	Cystoplasty or cystourethroplasty, plastic operation on bladder and/or vesical nect (anterior Y-plasty, vesical fundus resection), any procedure, with or without wedge resection of posterior vesical nect - \$596.57
51820	Cystourethroplasty with unilateral or bilateral ureteroneocystostomy - \$894.86
51840	Anterior vesicourethropexy, or urethropexy (Marshall-Marchetti type); simple - \$432.51
51841	complicated (eg, secondary repair) - BR
51860	Cystorrhaphy, suture of bladder wound, injury or rupture; simple - \$432.52
51865	complicated - BR
51880	Closure of cystostomy (separate procedure) - \$238.63
51900	Closure of vesicovaginal fistula, abdominal approach - \$656.23
51920	Closure of vesicouterine fistula; - \$596.58
51925	with hysterectomy - BR
51940	Closure of exstrophy - BR
51960	Enterocystoplasty, including bowel anastomosis - \$894.87
51980	Cutaneous vesicostomy - \$536.92
52000	Cystourethroscopy (separate procedure), office; - \$35.79
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52005	with ureteral catheterization, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service - \$47.73
52010	with ejaculatory duct catheterization - \$47.73
52100	Cystourethroscopy, hospital; - \$55.00
52105	with ureteral catheterization, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service - \$50.59
52110	with ejaculatory duct catheterization - \$107.38
52190	Differential quantitative and chemical renal function test (Howard or Stamey type) - BR
Transuret	chral Surgery (Urethra, Prostate, Bladder, Ureter)
52202	Cystourethroscopy, with biopsy; hospital - BR
52204	office - BR
52212	Cystourethroscopy, with fulguration (including cryosurgery) of trigone, bladder neck, prostatic fossa, urethra, or periurethral glands; hospital -BR
52214	office - BR
52222	Cystourethroscopy, with fulguration (including cryosurgery) or treatment of MINOR (less than 9.5 cm) lesion(s), with or without biopsy; hospital - BR
52224	office - BR
52232	Cystourethroscopy, with fulguration (including cryosurgery) and/or resection of SMALL bladder tumor(s) (0.5 to 2.0 cm); hospital - BR
52234	office - BR
52235	Cystourethroscopy, with fulguration (including cryosurgery) and/or resection of; MEDIUM bladder tumor(s) 2.0 to 5.0 cm) - \$357.94
52240	LARGE bladder tumor(s) - \$536.92

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52250	Cystourethroscopy with insertion of radioactive substance, with or without biopsy or fulguration - \$178.97
52260	Cystourethroscopy, with dilation of bladder for interstitial cystitis; general or conduction (spinal) anesthesia - \$89.48
52265	local anesthesia - \$41.76
52270	Cystourethroscopy, with internal urethrotomy; female - \$119.31
52275	male - \$119.31
52277	Cystourethroscopy, with resection of external sphincter (sphincterotomy) - BR
52280	Cystourethroscopy, with calibration and/or dilation of urethral stricture or stenosis, with or without meatotomy and injection procedure for cystography, male or female; hospital - \$89.49
52281	office - BR
52282	Cystourethroscopy, with steroid injection into stricture; hospital - BR
52283	office - BR
52285	Cystourethroscopy for treatment of the female urethral syndrome with any or all of the following: urethral meatotomy, urethral dilation, internal urethrotomy, lysis of urethrovaginal septal fibrosis, lateral incisions of the bladder neck, and fulguration of urethral polyps, bladder neck, and trigone - BR
52290	Cystourethroscopy; with ureteral meatotomy, unilateral or bilateral - \$119.31
52300	<pre>with resection of fulguration of ureterocele(s), unilateral or bilateral - \$178.97</pre>
52305	with incision or resection of orifice of bladder diverticulum, single or multiple - BR
52310	Cystourethroscopy, with removal of foreign body or calculus from urethra or bladder; simple - \$119.31

52315	complicated - BR
52320	Cystourethroscopy; with removal of ureteral calculus \$208.79
52330	with manipulation, without removal of ureteral calculus - \$149.15
52335	Cystourethroscopy, with ureteroscopy and/or pyeloscopy - BR
52340	Cystourethroscopy with incision, fulguration, or resection of bladder neck and/or posterior urethra (congenital valves, obstructive hypertrophic mucosal folds) - \$178.97
52500	Transurethral resection of bladder neck (separate procedure) - \$298.29
52601	Transurethral resection of prostate, including control of postoperative bleeding during hospitalization, complete (vasectomy, meatotomy, cystoure-throscopy, urethral calibration and/or dilation, and internal urethrotomy are included) - \$596.57
52605	Transurethral fulguration for postoperative bleeding after leaving hospital; (in hospital) - BR
52606	office - BR
52610	Transurethral resection of prostate; two-stage (planned or medical necessity) - \$775.54
52612	first stage of two-stage resection (partial resection) - BR
52614	second stage of two-state resection (resection completed) - BR
52620	Transurethral resection; of residual obstructive tissue after 90 days postoperative - \$178.97
52630	of regrowth of obstructive tissue longer than one year postoperative - \$596.57
52640	of postoperative bladder neck contracture - \$298.29
52650	Transurethral cryosurgical removal of prostate (postoperative irrigations and aspiration of sloughing tissue includes) - \$596.57

52700	Transurethral drainage of prostatic abscess - \$238.63
52800	Litholapaxy, crushing of calculus in bladder and removal of fragments; simple, small (less than 2.5 cm) - \$298.29
52805	complicated or large (over 2.5 cm) - \$417.60
<u>Urethra</u>	
Incision	
53000	Urethrotomy or urethrostomy, external (separate procedure); pendulous urethra - \$71.58
53010	perineal urethra, external - \$178.97
53020	Meatotomy, cutting of meatus (separate procedure), except infant; office - \$29.82
53021	hospital - BR
53025	Meatotomy, cutting of meatus (separate procedure), infant - \$17.90
53040	Drainage of deep periurethral abscess - \$89.48
53060	Drainage of Skene's gland abscess or cyst - \$25.79
53080	Drainage of perineal urinary extravasation; uncomplicated (separate procedure) - \$119.31
53085	complicated - BR
Excision	
53200	Biopsy of urethra - \$59.65
53210	Urethrectomy, total, including cystostomy; female - \$417.60
53215	male - \$536.92
53220	Excision or fulguration of carcinoma of urethra - BR
53230	Excision of urethral diverticulum (separate procedure); female - \$298.29
53235	male - \$357.94

53240	Marsupialization of urethral diverticulum, male or
33240	female - \$119.31
53250	Excision of bulbourethral gland (Cowper's gland) - BR
53260	Excision or fulguration; urethral polyp(s), distal urethra - \$29.83
53265	urethral caruncle - \$35.79
53270	Skene's glands - \$35.79
53275	urethral prolapse - \$89.48
Repair	
53400	Urethroplasty; first stage, for fistula, diverticulum, or stricture, eg, Johannsen type - \$298.29
53405	second stage (formation of urethra), including urinary diversion - \$417.60
53410	Urethroplasty, one-stage reconstruction of male anterior urethra - \$477.26
53420	Urethroplasty, two-stage reconstruction or repair of prostatic or membranous urethra; first stage - \$596.57
53425	second stage - \$596.57
53430	Urethroplasty, reconstruction of female urethra - \$417.60
53440	Operation for correction of male urinary incontinence, with or without introduction of prosthesis - \$596.57
53450	Urethral meatoplasty, with mucosal advancement - \$119.31
53460	Urethral meatoplasty, with partial excision of distal urethral segment (Richardson type proce- dure) - BR
Suture	
53502	Urethrorrhaphy, suture of urethral wound or injury, female - BR

53505	Urethrorrhaphy, suture of urethral wound or injury; penile - BR
53510	perineal - BR
53515	prostatomenbranous - BR
53520	Closure of urethrostomy or urethrocutaneous fistula, male (separate procedure) - \$178.97
Manipulat	ion
53600	Dilation of urethral stricture by passage of sound, male; initial - \$11.94
53601	subsequent - \$8.94
53605	Dilation of urethral stricture or vesical neck by passage of urethral dilator, male, general or conduction (spinal) anesthesia, hospital - BR
53620	Dilation of urethral stricture by passage of filiform and follower, male; initial - \$23.86
53621	subsequent - \$17.90
53640	Passage of filiform and follower for acute vesical retention, male - \$23.86
53660	Dilation of female urethra including suppository and/or instillation; initial - \$11.94
53661	subsequent - \$8.94
53665	in hospital, general anesthesia - BR
53670	Catheterization; simple - BR
53675	complicated (may include difficult removal of balloon catheter) - BR
53899	Unlisted procedure, urinary system - BR

MALE GENITAL SYSTEM

MALE GENTIAL SISTEM	
Penis	
Incision	
54000	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn - \$17.90
54001	except newborn - \$41.76
54015	Incision and drainage of penis, deep - BR
Destruct:	ion
54050	Destruction of condylomata, penis, multiple; simple, chemical - \$8.95
54055	electrodesiccation - \$23.86
54060	surgical excision - \$29.83
54065	extensive - BR
Excision	
54100	Biopsy of penis; cutaneous (separate procedure) - \$17.90
54105	deep structures - \$43.74
54110	Excision of penile plaque (Peyronie disease) - BR
54115	Removal foreign body from deep penile tissue (eg, plastic implant) - BR
54120	Amputation of penis; partial - \$298.29
54125	complete - \$596.58
54130	Amputation of penis, radical; with bilateral inguinofemoral lymphadenectomy - \$775.55
54135	in continuity with bilateral pelvis lymphadenectomy, including external iliac, hypogastric and obturator nodes - \$894.87

54150 Circumcision, clamp procedure; newborn - \$23.86

except newborn, office - BR

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54152

54154	except newborn, hospital - BR
54160	Circumcision, surgical excision other than clamp or dorsal slit; newborn - \$23.86
54161	except newborn - \$89.47
Introduct	ion
54200	Injection procedure for Peyronie disease; - \$11.93
54205	with surgical exposure of plaque - BR
54220	Irrigation of corpora cavernosa for priapism - BR
Repair	
54300	Plastic operation of penis for straightening of chordee (eg, hypospadias), with or without mobilization of urethra; - \$238.63
54305	with transplantation of prepuce - \$417.59
54320	Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion); penile or penoscrotal - \$417.60
54325	scrotal or perineal - \$536.92
54330	Urethroplasty and straightening of chordee (including urinary diversion), complete, one stage, for hypospadias - \$596.57
54380	Plastic operation on penis for epispadias distal to external sphincter; - ${\tt BR}$
54385	with incontinence - BR
54390	with exstrophy of bladder - BR
54400	Plastic operation for insertion of penile prosthesis - \ensuremath{BR}
54420	Corpora cavernosa-saphenous vein shunt (priapism operation), unilateral or bilateral - BR
54430	Corpora cavernosa-corpus spongiosum shunt (priapism operation), unilateral or bilateral - BR
54440	Plastic operation of penis for injury - BR

Manipulation

54450 Foreskin manipulation including lysis of preputial adhesions and stretching - BR

Testis

Excision

54500 Biopsy, needle (separ	rate procedure) - \$11.94
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54505 Biopsy, incisional (separate procedure); unilateral - \$89.48

54506 bilateral - \$119.31

54510 Excision of local lesion of testis - \$178.97

Orchiectomy, simple (including subcapsular), with or without testicular prosthesis, scrotal or inguinal approach; unilateral - \$178.97

54521 bilateral - \$238.63

Orchiectomy, radical, for tumor; inguinal approach - \$238.63

54535 with abdominal exploration - \$357.94

54550 Exploration for undescended testis (inguinal or scrotal area): unilateral - BR

54555 bilateral - BR

54560 Exploration for undescended testis with abdominal exploration; unilateral - BR

54565 bilateral - BR

Repair

54600 Reduction of torsion of testis, surgical, with or without fixation of contralateral testis - \$238.63

54620 Fixation of contralateral testis (separate procedure) - \$119.31

Orchiopexy, any type, with or without hernia repair; unilateral - \$357.94

54641	bilateral - BR
54645	second stage (Torek type) - \$59.65
54660	Insertion of testicular prosthesis (separate procedure); unilateral - \$119.31
54661	bilateral - BR
54670	Suture or repair of testicular injury - \$238.63
54680	Transplantation of testis(es) to thigh (because of scrotal destruction) - \ensuremath{BR}
Epididymis	3
Incision	
54700	Incision and drainage of epididymis, testis and/or scrotal space (abscess or hematoma) - $\$41.76$
Excision	
54800	Biopsy of epididymis, needle - \$11.93
54820	Exploration of epididymis, with or without biopsy $-\$178.97$
54830	Excision of local lesion of epididymis - \$178.97
54840	Excision of spermatocele, with or without epididy-mectomy - $\$238.63$
54860	Epididymectomy; unilateral - \$238.63
54861	bilateral - \$298.29
Repair	
54900	Epididymovasostomy, anastomosis of epididymis to vas deferens; unilateral - \$298.29
54901	bilateral - \$417.60
Tunica Va	ginalis
Incision	
55000	Puncture aspiration of hydrocele, with or without injection of medication - \$14.32

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55040 Excision of hydrocele; unilateral - \$238.62

55041 bilateral - BR

Repair

55060 Repair of hydrocele (Bottle type) - \$178.97

Scrotum

Incision

55100 Drainage of scrotal wall abscess - \$11.93

55120 Removal of foreign body in scrotum - BR

Excision

55150 Resection of scrotum - BR

Repair

55170 Scrotoplasty, plastic operation on scrotum - BR

Vas Deferens

Incision

Vasotomy, cannulization with or without incision of vas, unilateral or bilateral (separate procedure) - \$107.38 55200

Excision

55250 Vasectomy, unilateral or bilateral (separate procedure), including postoperative semen examination(s) -

\$107.38

Introduction

55300 Vasotomy for vasograms, seminal vesiculograms, or

epididymograms, unilateral or bilateral - \$107.38

Repair

55400 Vasovasostomy, vasovasorrhaphy; unilateral - \$298.29

55401 bilateral - \$417.60

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Suture

55450 Ligation (percutaneous) of vas deferens, unilateral or bilateral (separate procedure) - \$35.79

Spermatic Cord

Excision

55500 Excision of hydrocele of spermatic cord, unilateral (separate procedure) - \$178.97

55520 Excision of lesion of spermatic cord (separate procedure) - \$178.97

55530 Excision of varicocele or ligation of spermatic veins for varicocele; (separate procedure) - \$238.63

55535 abdominal approach - \$283.37

55540 with hernia repair - \$283.37

Seminal Vesicles

Incision

55600 Vesiculotomy; unilateral - BR

55601 bilateral - BR

55605 complicated - BR

Excision

55650 Vesiculectomy, any approach; unilateral - \$596.57

55651 bilateral - BR

55680 Excision of Mullerian duct cyst - \$596.57

Prostate

Incision

55700 Biopsy, prostate; needle or punch, single or multiple, any approach - \$41.76

55705 incisional, any approach - \$238.63

55720 Prostatotomy, external drainage of prostatic abscess, any approach; simple - \$238.63

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55725 complicated - \$417.60

Prostatolithotomy, removal of prostatic calculus 55740 (separate procedure) - \$596.58

Excision

Prostatectomy, including control of postoperative bleeding during initial hospitalization, complete 55801 (vasectomy, meatotomy urethral calibration and/or dilation, and internal urethrotomy are included); perineal, subtotal - BR

55810 perineal, radical - \$775.54

55821 suprapubic, subtotal, one or two stages - BR

retropubic, subtotal - BR 55831

retropubic, radical - \$775.54 55840

retropubic, radical, with bilateral pelvic 55845 lymphadenectomy, including external iliac, hypogastric and obturator nodes - BR

Other Procedures

55899 Unlisted procedure, male genital system - BR

INTERSEX SURGERY

55970 Intersex surgery; male to female - BR

55980 female to male - ER

FEMALE GENITAL SYSTEM

Perineum

Incision

Incision and drainage of perineal (nonobstetrical) - \$17.90 56000 abscess

Excision

56100 Biopsy of perineum (separate procedure) - \$17.90

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Repa	i	r
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56200 Perineoplasty, repair of perineum, nonobstetrical (separate procedure) - BR

Vulva and Introitus

Incision

56400 Incision and drainage, abscess of vulva, extensive - \$23.86

56420 Incision and drainage of Bartholin's gland abscess, unilateral - \$29.83

56440 Marsupialization of Bartholin's gland cyst - \$119.31

Destruction

Destruction of condylomata, vulva, multiple; simple, chemical \$14.32

56505 electrodesiccation - \$23.86

56510 surgical excision - \$29.82

56515 extensive - BR

56520 Cryosurgery of benign lesion, vulva; simple - BR

56521 multiple - BR

Excision

56600 Biopsy of vulva (separate procedure) - \$17.90

56620 Vulvectomy; partial, unilateral or bilateral (less than 80% of vulvar area) - \$357.94

56625 complete (skin and subcutaneous tissue), bilateral - \$447.44

56630 Vulvectomy, radical; without skin graft - \$596.57

56635 with inguinofemoral lymphadenectomy, unilateral - \$715.89

56636 with inguinofemoral lymphadenectomy, bilateral -

\$775.55

56640	Vulvectomy, radical, with inguinofemoral, iliac, and pelvic lymphadenectomy; unilateral - \$775.55
56641	bilateral - \$894.87
56680	Clitoridectomy; simple - \$238.63
56685	extensive - \$357.94
56700	Hymenectomy, partial excision of hymen - \$71.58
56710	Plastic revision of hymen - BR
56720	Hymenotomy, simple incision - \$41.76
56740	Excision of Bartholin's gland or cyst - \$143.18
Repair	
56800	Plastic repair of introitus - \$143.18
Suture	
Vagina	
Incision	
57000	Colpotomy; with exploration - \$119.31
57010	with drainage of pelvic abscess - \$119.31
57020	Colpocentesis (separate procedure) - \$23.86
Excision	
57100	Biopsy of vaginal mucosa; simple (separate procedure) - \$21.47
57105	extensive, requiring suture (including cysts) - BR
57108	Colpectomy, obliteration of vagina; partial - BR
57110	complete - \$417.60
57120	Colpocleisis (Le Fort type) - \$357.94
57130	Excision of vaginal septum - BR
57137	Excision of vaginal cyst or tumor - BR

Introduction

57150	Irrigation and/or application of medicament for treatment of bacterial, parasitic, or fungoid disease - \$7.16
57160	Insertion of pessary - \$7.15
57170	Diaphragm fitting with instructions - BR
Repair	
57200	Colporrhaphy, suture of injury of vagina (nonobstetrical) - BR
57210	Colpoperineorrhaphy, suture of injury of vagina and/or perineum (nonobstetrical) - BR
57220	Plastic operation on urethral sphincter, vaginal approach (eg, Kelly urethral plication) (separate procedure) - BR
57230	Plastic repair of urethrocele (separate procedure) - \$208.80
57240	Anterior colporrhaphy, repair of cystocele with or without repair of urethrocele (separate procedure) - \$253.54
57250	Posterior colporrhaphy, repair of rectocele with or without perineorrhaphy - \$208.80
57260	Combined anteroposterior colporrhaphy; - \$357.94
57265	with enterocele repair - \$417.60
57270	Repair of enterocele, abdominal approach (separate procedure) - \$417.60
57280	Colpopexy, abdominal approach - \$417.60
57288	Sling operation for stress incontinence (eg, fascia or synthetic) - BR
57289	Pereyra procedure, including anterior colporrhaphy - BR
57290	Construction of artificial vagina (vaginal atresia or absence) - BR
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57300	Closure of rectovaginal fistula; vaginal approach - \$432.52	
57305	abdominal approach - \$536.92	
57307	abdominal approach, with concomitant colostomy - \$596.58	
57310	Closure of urethrovaginal fistula - \$432.52	
57320	Closure of vesicovaginal fistula; vaginal approach - \$432.52	
57330	transvesical and vaginal approach - BR	
Manipulat	ion	
57400	Dilation of vagina under anesthesia - \$21.47	
57410	Pelvic examination under anesthesia - \$21.47	
Endoscopy		
57 4 50	Culdoscopy, diagnostic; - \$119.31	
57451	with biopsy and/cr lysis of adhesions or tubal sterilization - BR	
57452	Colposcopy; (separate procedure) - BR	
57454	with biopsies, or biopsy of the cervix - \$44.75	
Cervix Uteri		
Excision		
57500	Biopsy, single or multiple, or local excision of lesion, with or without fulguration (separate procedure) - \$17.90	
57510	Cauterization of cervix; electro or thermal - \$17.90	
57511	cryocautery, initial or repeat - BR	
57520	Biopsy of cervix, circumferential (cone), with or without dilation and curettage, with or without Sturmdorff type repair - \$178.97	

Trachelectomy (cervicectomy), amputation of cervix (separate procedure) - \$143.18

57530

57540	Excision of cervical stump, abdominal approach; $-$ \$357.94	
57545	with pelvic floor repair - BR	
57550	Excision of cervical stump, vaginal approach; $\mbox{\scriptsize \div}$ \$357.94	
57555	with anterior and/or posterior repair - \$432.52	
57556	with repair of enterocele - BR	
Introduct	ion	
57600	Introduction of any hemostatic agent or pack for spontaneous hemorrhage (separate procedure); initial - \$21.47	
57620	subsequent - \$7.16	
Repair		
57700	Tracheloplasty (Shirodkar or Lash type operation) \$178.97	
57720	Trachelorrhaphy, plastic repair of uterine cervix, vaginal approach - \$178.97	
Manipulat	ion	
57800	Dilation of cervical canal, instrumental (separate procedure) - \$17.90	
57820	Dilation and curettage of cervical stump - \$178.97	
Corpus Uteri		
Excision		
58100	Endometrial biopsy, suction type (separate procedure) - \$21.47	
58101	Endometrial washings (eg, for cytology sampling) - BR	
58102	Office endometrial curettage - BR	
58103	Menstrual extration - BR	
58120	Dilation and curettage, diagnostic and/or therapeutic (nonobstetrical) - \$149.15 dministrative Register 12-6/26/80	
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58140	Myomectomy, excision of fibroid tumor of uterus, single or multiple (separate procedure); abdominal approach - \$417.60
58145	vaginal approach - BR
58150	Total hysterectomy (corpus and cervix), with or without removal of tube(s), with or without removal of overy(s) - \$477.26
58180	Supracervical hysterectomy (subtotal hysterectomy), with or without removal of tube(s), with or without removal of overy(s) - \$477.26
58200	Total hysterectomy, extended, corpus cancer, including partial vaginectomy; - \$596.57
58205	with bilateral radical pelvic lymphadenectomy - \$715.89
58210	Total hysterectomy, extended, cervical cancer, with bilateral radical pelvic lymphadenectomy (Wertheim type operation) - \$894.86
58240	Total hysterectomy or cervicectomy, with removal of bladder and ureteral transplantations, and/or abdominoperineal resection of rectum and colon and colostomy, or any combination thereof (pelvic exenteration) - BR
58260	Vaginal hysterectomy; - \$477.26
58265	with plastic repair of vagina, anterior and/or posterior colporrhaphy - \$436.91
58267	with colpo-urethrocystopexy (Marshall- Marchetti-Krantz type) - BR
58270	with repair of enterocele - \$536.92
58275	Vaginal hysterectomy, with total or partial colpectomy; - \$536.92
58280	with repair of enterocele - \$536.92
58285	Vaginal hysterectomy, radical (Schauta type operation) - \$715.89
Introduc	tion
58300	Insertion of intrauterine device (IUD) - \$29.83
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58301	Removal of intrauterine device (IUD) - BR
58310	Artifical insemination - BR
58320	Insufflation of uterus and tubes with air and CO2 $-$ \$29.83
58340	Injection procedure for hysterosalpingography - \$23.86
58350	Hydrotubation of oviduct, including materials - BR
Repair	
58400	Uterine suspension, with or without shortening of round ligaments, with or without shortening of sacrouterine ligaments; (separate procedure) - \$357.94
58410	with presacral sympathectomy - BR
58430	Interposition operation (Watkins type), with or without pelvic floor repair - \$417.60
58500	Hysterosalpingostomy, anastomosis of tube(s) to uterus - \$417.60
58520	Hysterorrhaphy, repair of ruptured uterus (nonobstetrical) - \$357.94
58540	Hysteroplasty, repair of uterine anomaly (Strassman type) - \$417.60
Oviduct	
Incision	
58600	Transection of fallopian tube, abdominal or vaginal approach, unilateral or bilateral - \$357.94
58605	Transection of fallopian tube, abdominal or vaginal approach, postpartum, during same hospitalization (separate procedure) - \$208.79
58610	Ligation of fallopian tube(s) - BR
Excision	
58700	Salpingectomy, complete or partial, unilateral or bilateral (separate procedure) - \$357.94

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58720	<pre>Salpingo-oophorectomy, complete or partial, unilat- eral or bilateral (separate procedure) - \$357.94</pre>
58740	Salpingoplasty, unilateral or bilateral (separate procedure) - \$417.59
Ovary	
Incision	
58800	Drainage of ovarian cyst(s), unilateral or bilateral, (separate procedure); vaginal approach - \$119.31
58805	abdominal approach - \$357.94
58820	Drainage of ovarian abscess; vaginal approach - \$119.31
58822	abdominal approach - \$357.94
Excision	
58900	Biopsy of ovary, unilateral or bilateral (separate procedure) - \$357.94
58920	Wedge resection or bisection of ovary, unilateral or bilateral - \$357.94
58925	Ovarian cystectomy, unilateral or bilateral - BR
58940	Oophorectomy, partial or total, unilateral or bilateral; - \$357.94
59845	with total omentectomy - \$477.26
Endoscopy	-Laparoscopy
58980	Laparoscopy for visualization of pelvic viscera; - BR
58982	with fulguration of oviducts (with or without transection) - \$357.94
58984	with fulguration of ovarian or peritoneal lesions - BR
58985	with lysis of adhesions - BR
58986	with biopsy (single or multiple) - BR

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58987 with aspiration (single or multiple) - BR Other Procedures 58999 Unlisted procedure, female genital system nonobstetrical - BR Maternity Care and Delivery Incision 59000 Amniocentesis for diagnosis, abdominal approach -\$29.83 59010 Amnioscopy - BR 59011 Amnioscopy (intraovular) - BR 59020 Fetal oxytocin stress test - BR 59030 Fetal scalp blood sampling; - BR repeat - BR 59031 59050 Initiation and/or supervision of internal fetal monitoring during labor by consultant - BR Hysterotomy, abdominal, for removal of hydatidiform mole; - \$417.6059100 59101 with tubal ligation - BR Hysterotomy, abdominal, for legal abortion; - BR 59105 with tubal ligation - BR 59106 Excision Surgical treatment of ectopic pregnancy; tubal, requiring salpingectomy and/or oophorectomy, abdominal or vaginal approach - \$417.60 59102 tubal, without salpingectomy and/or oophorec-59121 tomy - BR ovarian, requiring cophorectomy and/or salpin-59125 gectomy - BR ovarian, without oophorectomy and/or salpingec-59126 tomy - BR

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59130	abdominal - BR
59135	interstitial, uterine pregnancy requiring hysterectomy, total or subtotal - BR
59140	cervical - BR
59160	Dilation and curettage for postpartum hemorrhage (separate procedure) - \$19.31
Repair	
59300	Episiotomy or vaginal repair only, by other than attending physician; simple - \$59.65
59305	extensive - BR
59350	Hysterorrhaphy of ruptured uterus; (separate procedure) - \ensuremath{BR}
59351	following dilation and curettage, including both procedures - $\ensuremath{\text{BR}}$
Delivery,	Antepartum and Postpartum Care
59400	Total obstetric care (all-inclusive, "global" care) includes antepartum care, vaginal delivery (with or without episiotomy, and/or forceps or breech delivery) and postpartum care - \$477.26
59410	Vaginal delivery only (with or without episiotomy, forceps or breech delivery including in-hospital postpartum care (separate procedure) - \$298.29
59420	Antepartum care only (separate procedure) - BR
59430	Postpartum care only (separate procedure) - BR
Cesarean S	Section
59500	Cesarean section, low cervical, including in-hospital postpartum care; (separate procedure) - \$357.94
59501	<pre>including antepartum and postpartum care - \$536.92</pre>
59520	Cesarean section, classic, including in-hospital postpartum care; (separate procedure) - \$357.94
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59521	including antepartum and postpartum care - \$536.91
59540	Cesarean section, extraperitoneal, including in-hospital postpartum care; (separate procedure) - \$417.60
59541	including antepartum and postpartum care - \$596.57
59560	Cesarean section with hysterectomy, subtotal, including in-hospital postpartum care; (separate procedure) - \$417.60
59561	including antepartum and postpartum care - \$596.57
59580	Cesarean section with hysterectomy, total, including in-hospital postpartum care; (separate procedure) - \$357.94
59581	including antepartum and postpartum care - \$596.57
Abortion	
59800	Treatment of abortion, first trimester; completed medically - BR
59801	completed surgically (separate procedure) - \$178.97
59810	Treatment of abortion, second trimester; completed medically - BR
59811	completed surgically (separate procedure) - \$178.97
59820	Treatment of missed abortion, any trimester, completed medically or surgically - BR
59830	Treatment of septic abortion - BR
59840	Legal (therapeutic) abortion, completed with dilation and curettage, and/or vacuum extraction - BR
59850	Legal (therapeutic) abortion, by one or more intra- amniotic injections (amniocentesis-injections) (including hospital admission and visits, delivery of fetus and secundines); - BR

59851	with dilation and curettage - \$238.63
59852	with hysterotomy (failed saline) - BR
Other Pro	cedures
59899	Unlisted procedure, maternity care and delivery - ${\tt BR}$
ENDOCRINE	SYSTEM
Thyroid G	land
Incision	
60000	Incision and drainage of thyroglossal cyst, infected - \$17.90
Excision	
60100	Biopsy thyroid, needle - \$35.79
60200	Excision of cyst or adenoma of thyroid, or transection of isthmus - \$283.37
60220	Total thyroid lobectomy, unilateral; ~ \$417.60
60225	with contralateral subtotal lobectomy, including isthmus - \ensuremath{BR}
60240	Thyroidectomy; total or complete - \$477.26
60242	near total - BR
60245	Thyroidectomy, subtotal or partial; - \$432.52
60246	with removal of substernal thyroid gland, cervical - approach - BR
60252	Thyroidectomy, total or subtotal for malignancy; with limited neck dissection - BR
60254	with radical neck dissection - \$835.21
60260	Thyroidectomy, secondary; unilateral - BR
60261	bilateral - \$536.92
60270	Thyroidectomy, including substernal thyroid gland, sternal split or transthoracic approach - BR

60280 Excision of thyroglossal duct cyst or sinus - \$328.12

Parathyroid, Thymus, Adrenal Glands, and Carotid Body

Excision

60500 Parathyroidectomy or exploration of parathyroid(s); - \$536.92

60505 with mediastinal exploration, sternal split or transthoracic approach - \$715.89

60510 Transplantation of parathyroid gland(s) during thyroidectomy - BR

60520 Thymectomy, partial or total (separate procedure) - \$536.92

Adrenalectomy, partial or complete, or exploration of adrenal gland with or without biopsy, transabdominal, lumbar or dorsal (separate procedure), unilateral; - \$566.74

60545 with excision of adjacent retroperitoneal tumor - \$656.23

Adrenalectomy, partial or complete, or exploration of adrenal gland with or without biopsy, trans-abdominal, lumbar or dorsal, bilateral; one stage - \$715.89

60555 two stages - BR

60600 Excision of carotid body tumor; without excision of carotid artery - \$507.09

60605 with excision of carotid artery - \$715.89

60699 Unlisted procedure, endocrine system - BR

NERVOUS SYSTEM

Skull, Meninges, and Brain

Puncture for Injection, Drainage or Aspiration

61000 Subdural tap through fontanelle, infant; unilateral or bilateral; initial - \$59.65

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61001	subsequent taps - \$41.76
61020	Ventricular puncture through previous burr hole, fontanelle, or implanted ventricular catheter/reservoir; without injection - \$59.65
61025	with gas injection procedure for ventriculography - \$149.15
61030	with injection procedure for positive contrast ventriculography - \$167.04
61045	with injection procedure of dye or radioactive material for CSF flow study, including lumbar puncture - BR
61050	Cisternal puncture; (separate procedure) - \$74.57
61051	with injection of dye or drug - BR
61052	with injection of gas or contrast media for myelography - BR
61053	with injection of gas or contrast media for cisternography or pneumoencephalography - \$149.15
61070	Puncture of shunt tubing or reservoir for aspiration or injection procedure - BR
Burr Hole	(s) or Trephine
61120	Burr hole(s) for ventricular puncture (including injection of gas, contrast media, dye, or radioactive material); not followed by other surgery - \$387.77
61130	followed by other surgery - \$298.29
61140	Burr hole(s) or trephine; for biopsy of brain or intracranial lesion - BR
61150	for drainage of brain abscess or cyst - \$715.89
61151	subsequent tapping (aspiration of intracranial abscess or cyst - \$59.65
61154	Burr hole(s); for evacuation and/or drainage of hematoma, extradural or subdural - BR

61156	for aspiration of hematoma or cyst, intracerebral - BR
61210	for implanting ventricular catheter, reservoir, or pressure recording device - BR
61250	Burr hole(s) or trephine, supratentorial, exploratory, not followed by other surgery; unilateral - BR
61251	bilateral - BR
61253	Burr hole(s) or trephine, infratentorial, unilateral or bilateral - \ensuremath{BR}
Craniector	ny or Craniotomy
61304	Craniectomy or craniotomy, exploratory; supratentorial - $\$1,014.18$
61305	infratentorial (posterior fossa) - \$1,193.15
61310	Craniectomy or craniotomy, evacuation of hematomy, extradural, subdural or intracerebral; supratentorial - \$954.51
61311	infratentorial - BR
61320	Craniectomy or craniotomy, drainage of intracranial abscess; supratentorial - \$835.21
61321	infratentorial - BR
61330	Exploration or decompression of orbit only, transcranial approach; unilateral - \$775.55
61331	bilateral - \$1,163.32
61332	Exploration or decompression of orbit (transcranial approach); with biopsy - ${\tt BR}$
61333	with removal of lesion - BR
61334	with removal of foreign body - BR
61340	Other cranial decompression (eg, subtemporal), supratentorial; unilateral - \$477.26
61341	bilateral - BR
61345	Other cranial decompression, posterior fossa - BR

61440	Craniotomy for section of tentorium cerebelli (separate procedure) - BR
61450	Craniectomy for section, compression, or decompression of sensory root of gasserian ganglion - \$835.21
61460	Craniectomy, suboccipital; for section of one or more cranial nerves - \$1,014.18
61470	for medullary tractotomy - \$1,193.15
61480	for mesencephalic tractotomy or pedunculotomy - \ensuremath{BR}
61490	Craniotomy for lobotomy, including cingulotomy; unilateral - \$715.89
61491	bilateral - BR
61500	Craniectomy, trephination, bone flap craniotomy; for tumor of skull - \$477.26
61510	<pre>for excision of brain tumor, supratentorial; except meningioma - \$1,133.50</pre>
61512	for excision of meningioma, supratentorial - ${\sf BR}$
61514	for excision of brain abscess, supratentorial - BR
61516	for excision or fenestration of cyst, supratentorial - \ensuremath{BR}
61518	Craniectomy for excision of brain tumor, infratentorial or posterior fossa; except meningioma or cerebellopontine angle tumor - \$1,193.15
61519	meningioma - BR
61520	cerebellopontine angle tumor - BR
61522	Craniectomy, infratentorial or posterior fossa; for excision of brain abscess - BR
61524	for excision or fenestration of cyst - BR
61526	Craniectomy, bone flap craniotomy, transtemporal (mastoid) for excision of cerebellopontine angle tumor; - BR

61530	combined with middle/posterior fossa cranio- tomy - \$1,193.15
61532	Craniectomy, trephination, bone flap craniotomy; for excision of intracranial vascular malformation - \$1,193.15
61534	for excision of cerebral cortical scar - BR
61536	for excision of cerebral cortical scar, with electrocorticography during surgery - BR
61538	for lobectomy with electrocorticography during surgery, temporal lobe - \$1,133.50
61539	for lobectomy with electrocorticography during surgery, other than temporal lobe, partial or total - \$1,133.50
61542	for hemispherectomy - \$1,431.78
61544	for excision or coagulation of choroid plexus - \ensuremath{BR}
61546	Craniectomy for hypophysectomy; intracranial approach - \$1,133.50
61548	Hypophysectomy, transnasal or transseptal approach, nonsterectactic - \$1,133.50
	nonsteleotactic - \$1,133.50
61550	Craniectomy for craniostenosis; single suture - BR
61550 61552	· •
	Craniectomy for craniostenosis; single suture - BR
61552	Craniectomy for craniostenosis; single suture - BR multiple sutures, one stage - BR
61552 61553	Craniectomy for craniostenosis; single suture - BR multiple sutures, one stage - BR each stage of multiple stages - BR
61552 61553 61555 61570	Craniectomy for craniostenosis; single suture - BR multiple sutures, one stage - BR each stage of multiple stages - BR Reconstruction of skull by multiple bone flaps - BR Craniectomy or craniotomy for excision of foreign
61552 61553 61555 61570	Craniectomy for craniostenosis; single suture - BR multiple sutures, one stage - BR each stage of multiple stages - BR Reconstruction of skull by multiple bone flaps - BR Craniectomy or craniotomy for excision of foreign body from brain - \$1,014.18

61703	Surgery of intracranial aneurysm, cervical approach by application of occluding clamp to cervical carotid artery (Selverstone-Crutchfield type) - \$417.60
61705	Surgery of aneurysm, vascular malformation or carotid-cavernous fistula; by intracranial and cervical occlusion of carotid artery - BR
61708	by intracranial electrothrombosis - BR
61710	<pre>by intra-arterial embolization, injection procedure - BR</pre>
61711	Anastomosis, arterial, extracranial-intracranial (eg, middle cerebral/cortical) arteries - BR
61712	Microdissection, intracranial or spinal procedure (list separately in addition to code for primary procedure) - BR
Stereotax	is
61715	Stereotactic hypophysectomy, transnasal - BR
61720	Stereotactic lesion, any method, including burr hole(s) and localizing and recording techniques, single or multiple stages; globus pallidus or thalamus - \$1,133.50
61735	<pre>subcortical structure(s) other than globus pallidus or thalamus - \$1,133.50</pre>
61780	Stereotactic localization, including burr hole(s), ventriculography and introduction of subcortical electrodes - BR
61790	Stereotactic lesion of gasserian ganglion, percutaneous, by neurolytic agent (eg, alcohol, thermal, electrical, radiofrequency) - BR
Neurostimulators, Intracranial	
61850	Burr or twist drill hole(s) for implantation of neurostimulator electrodes; cortical - BR
61855	subcortical - BR
61860	Craniectomy or craniotomy for implantation of neuro-stimulator electrodes, cerebral; cortical - BR
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61865	subcortical - BR
61870	Craniectomy for implantation of neurostimulator electrodes, cerebellar; cortical - BR
61875	subcortical - BR
61880	Revision or removal of intracranial neurostimulator electrodes - \ensuremath{BR}
61885	Incision for subcutaneous placement of neurostimu- lator receiver, direct or inductive coupling - BR
61888	Revision or removal of intracranial neurostimulator receiver - \ensuremath{BR}
Repair	
62000	Elevation of depressed skull fracture; simple, extradural - \$536.92
62005	compound or comminuted, extradural - \$715.89
62010	with debridgement of brain and repair of dura - \$865.03
62100	Repair of dural/CSF leak, including surgery for rhinorrhea/ otorrhea - \$1,014.18
62120	Repair of encephalocele, including cranioplasty - \$894.86
62140	Cranioplasty for skull defect; up to 5 cm diameter - \$596.57
62141	larger than 5 cm diameter - \$745.72
62145	Cranioplasty for skull defect with reparative brain surgery - \$894.86
CSF Shunt	
62180	Ventriculocisternostomy (Torkildsen type operation) - \$954.51
62190	Creation of shunt; subdural-atrial, -jugular, -auricular - BR
62192	subdural-peritoneal, -pleural, -other terminus - $\ensuremath{\mathtt{BR}}$

62194	Replacement or irrigation, subdural catheter - ${\tt BR}$
62200	Ventriculocisternostomy, third ventricle - \$954.51
62220	Creation of shunt; ventriculo-atrial, -jugular, -auricular - \$775.54
62223	ventriculo-peritoneal, -pleural, -other terminus - \$775.54
62225	Replacement or irrigation, ventricular catheter - \$298.29
62230	Replacement or revision of shunt, obstructed valve, or distal catheter in shunt system - \$656.23
62256	Removal of complete shunt system; without replacement - \$298.29
62258	with replacement by similar or other shunt at same operation – $\$775.54$
Spine and	Spinal Cord
Puncture	for Injection, Drainage, or Aspiration
62270	Spinal puncture, lumbar; diagnostic - \$41.76
62272	for decompression (separate procedure) - BR
62273	Injection, lumbar epidural, of blood or clot patch - \ensuremath{BR}
62274	Injection of anesthetic substance, diagnostic or therapeutic; subarachnoid or subdural, simple - BR
62276	subarachnoid or subdural, differential - BR
62277	subarachnoid or subdural, continuous - BR
62278	epidural or cauda_, simple - BR
62279	epidural or caudal, continuous - BR
62280	<pre>Injection of neurolytic substance (eg, alcohol, phenol, iced saline solutions); subarachnoid - \$149.15</pre>
62282	epidural or caudal - \$149.15

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62284	Injection procedure for myelography, spinal or posterior fossa - \$89.49
62286	Injection procedure for pneumoencephalography, lumbar - BR
62288	Injection of substance other than anesthetic, contrast, or neurolytic solutions; subarachnoid (separate procedure) - BR
62289	epidural or caudal - BR
62290	Injection procedure for diskography, single or multiple levels; lumbar - \$95,45
62291	cervical - BR
62292	Injection procedure for chemonucleolysis, intervertebral disk, single or multiple levels; lumbar - BR
62293	cervical - BR
62294	Injection procedure, arterial, for occlusion of arteriovenous malformation, spinal - BR
Laminecto	my or Laminotomy, for Exploration or Decompression
62295	Laminectomy for exploration of intraspinal canal, one or two segments; cervical - BR
62296	thoracic - BR
62297	lumbar - BR
62301	Laminectomy for exploration of intraspinal canal, more than two segments; cervical - BR
62302	thoracic - BR
62303	lumbar - BR
63001	Laminectomy for decompression of spinal cord and/or cauda equina, one or two segments; cervical - \$954.51
63003	thoracic - \$954.51
63005	lumbar, except for spondylolisthesis - \$775.54

63010	<pre>lumbar for spondylolisthesis (Gill type operation) - \$835.21</pre>
63015	Laminectomy for decompression of spinal cord and/or cauda equina, more than two segments; cervical - \$954.51
63016	thoracic - \$954.51
63017	lumbar - \$954.51
63020	Laminotomy (hemilaminectomy), for herniated intervertebral disk, and/or decompression of nerve root; one interspace, cervical, unilateral - BR
63021	one interspace, cervical, bilateral - BR
63030	one interspace, lumbar, unilateral - BR
63031	one interspace, lumbar, bilateral - BR
63035	additional interspaces, cervical or lumbar - BR
63040	Laminotomy (hemilaminectomy), for herniated intervertebral disk, and/or decompression of nerve root, any level, extensive or re-exploration; cervical - BR
63041	thoracic - BR
63042	lumbar - BR
63060	Hemilaminectomy (laminectomy) for herniated intervertebral disk, thoracic; posterior approach - BR
63064	costovertebral approach - BR
63075	Diskectomy, cervical, anterior approach, without arthrodesis; single interspace - BR
63076	additional interspaces - BR
Incision	
63180	Laminectomy and section of dentate ligaments, with or without dural graft, cervical; one or two segments - \$1,133.50
63182	more than two segments - BR

63185	Laminectomy for rhizotomy; one or two segments - \$835.21
63190	more than two segments - BR
63194	Laminectomy for cordotomy, unilateral, one stage; cervical - BR
63195	thoracic - BR
63196	Laminectomy for cordotomy, bilateral, one stage; cervical - BR
63197	thoracic - BR
63198	Laminectomy for cordotomy, bilateral, two stages within 14 days; cervical - BR
63199	thoracic - BR
Excision	for Lesion other than Herniated Intervertebral \mathtt{Disk}
63210	Laminectomy, one or two segments, for excision of intraspinal lesion; cervical - \$1,014.18
63215	thoracic - BR
63220	lumbar - \$894.86
63240	Laminectomy, more than two segments, for excision of intraspinal lesion; cervical - BR
63241	thoracic - BR
63242	lumbar - BR
63250	Laminectomy for excision or occlusion of arteriovenous malformation of cord; cervical - BR
63251	thoracic - BR
Stereotax	ris
63600	Stereotactic lesion of spinal cord, percutaneous, any modality (including stimulation and/or recording) - \$715.89
63610	Stereotactic stimulation of spinal cord, percutaneous, separate procedure not followed by other surgery - BR
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Neurostimulators, Spinal		
63650	Percutaneous implantation of neurostimulator electrodes; epidural - BR	
63652	intradural (spinal cord) - BR	
63655	Laminectomy for implantation of neurostimulator electrodes; epidural - BR	
63656	endodural - BR	
63657	subdural - BR	
63658	spinal cord (dorsal or ventral) - BR	
63660	Revision or removal of spinal neurostimulator electrodes - BR	
63685	Incision for subcutaneous placement of neurostimulator receiver, direct or inductive coupling - BR	
63688	Revision or removal of spinal neurostimulator receiver - BR	
Repair		
63700	Repair of meningocele; less than 5 cm diameter - \$596.58	
63702	larger than 5 cm diameter - BR	
63704	Repair of myelomeningocele; less than 5 cm diameter - BR	
63706	larger than 5 cm diameter - BR	
63708	Repair dural/CSF leak - BR	
63710	Dural graft, spinal - BR	
Shunt, Sp	pinal CSF	
63740	Creation of shunt, lumbar, subarachnoid-peritoneal, -pleural, -ureteral, -fallopian or other - \$775.54	

Replacement, irrigation or revision of lumbar-subarachnoid shunt - $\ensuremath{\mathsf{BR}}$

63744

63746 Removal of entire lumbar-subarachnoid shunt system without placement - BR

Extracranial Nerves, Peripheral Nerves, and Autonomic Nervous System

Introduction/Injection of Anesthetic Agent (Nerve Block),
Diagnostic or Therapeutic Somatic Nerves

64400	<pre>Injection, anesthetic agent; trigeminal nerve, any division or branch - \$17.90</pre>
64402	facial nerve - BR
64405	greater occipital nerve - \$17.90
64408	vagus nerve - BR
64410	phrenic nerve - \$23.86
64412	spinal accessory nerve - BR
64415	brachial plexus - \$29.83
64417	axillary nerve - BR
64420	intercostal nerve, single - \$21.47
64421	intercostal nerves, multiple, regional block - BR
64425	iloinguinal, iliohypogastric nerves - \$21.47
64430	pudendal nerve - \$29.83
64435	paracervical (uterine) nerve - \$29.83
64440	<pre>paravertebral nerve (thoracic, lumbar, sacral, coccygeal), single - \$29.83</pre>
64441	paravertebral nerves, multiple, regional block - BR
64445	sciatic nerve - \$17.90
64450	other peripheral nerve or branch - \$17.90

Sympathetic Nerves

64505 Injection, anesthetic agent; sphenopalatine ganglion - BR

64508	carotid sinus (separate procedure) - BR	
64510	<pre>stellate ganglion (cervical sympathetic) \$29.83</pre>	
64520	<pre>lumbar or thoracic (paravertebral sympathetic) - \$23.86</pre>	
64530	celiac plexus, with or without radiologic monitoring - BR	
Neurostim	ulators, Peripheral Nerve	
64550	Application of surface (transcutaneous) neurostimulator - BR	
64553	Percutaneous implantation of neurostimulator electrodes; cranial nerve - BR	
64555	peripheral nerve ER	
64560	autonomic nerve - BR	
64565	neuromuscular - BR	
64573	Incision for implantation of neurostimulator electrodes; cranial nerve - BR	
64575	peripheral nerve - BR	
64577	autonomic nerve - BR	
64580	neuromuscular - BR	
64585	Revision or removal of peripheral neurostimulator electrodes - \ensuremath{BR}	
64590	Incision for subcutaneous placement of neurostimulator receiver, direct or inductive coupling - BR	
64595	Revision or removal of peripheral neurostimulator receiver - \ensuremath{BR}	
Destruction by Neurolytic Agent (eg, Chemical, Thermal, Electrical, Radiofrequency) Somatic Nerves		

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64600

Destruction by neurolytic agent, trigeminal nerve; supraorbital, infraorbital, mental, or inferior alveolar branch - \$59.65

64605	second and third division branches at foramen ovale - \$119.31
64610	second and third division branches at foramen ovale under radiologic monitoring - \$119.31
64620	Destruction by neurolytic agent; intercostal nerve - \$119.31
64630	pudendal nerve - BR
64640	other peripheral nerve or branch - \$59.65
Sympathet	ic Nerves
64680	Destruction by neurolytic agent, celiac plexus, with or without radiologic monitoring - BR
Explorati	on, Neurolysis or Nerve Decompression (Neuroplasty)
	sion or freeing of intact nerve from scar tissue, external neurolysis and transposition
64702	Neurolysis; digital, one or both, same digit - \$143.18
64704	nerve of hand or foot - \$238.63
64708	Neurolysis, major peripheral nerve, arm or leg; other than specified - BR
64712	sciatic nerve - \$447.44
64713	brachial plexus - BR
64714	lumbar plexus - BR
64716	Neurolysis and/or transposition; cranial nerve (specify) - BR
64718	ulnar nerve at elbow - \$357.94
64719	ulnar nerve at wrist - BR
64721	median nerve at carpal tunnel - \$298.29
64722	Decompression; unspecified nerve(s) (specify) - BR
64726	plantar digital nerve - BR
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64727 Internal neurolysis by dissection, with or without microdissection (list separately in addition to code for primary neuroplasty) - BR

Transection or Avulsion of Nerve

64732	Transection or avulsion of; supraorbital nerve - \$208.80
64734	infraorbital nerve - BR
64736	mental nerve - BR
64738	inferior alveolar nerve by osteotomy - BR
64740	lingual nerve - BR
64742	facial nerve, differential or complete - \$447.44
64744	greater occipital nerve - \$208.80
64746	phrenic nerve - BR
64752	vagus nerve (vagotomy), transthoracic - \$417.60
64760	vagus nerve (vagotomy), abdominal - \$417.60
64761	pudendal nerve, unilateral - BR
64762	pudendal nerve, bilateral - BR
64763	Transection or avulsion of obturator nerve, extrapelvic, with or without adductor tenotomy; unilateral - \$178.97
64764	bilateral ~ \$268.46
64766	Transection or avulsion of obturator nerve, intrapelvic, with or without adductor tenotomy; unilateral - \$298.29
64768	bilateral - BR
64772	Transection or avulsion of other spinal nerve, extradural - \$298.29

Excision-Somatic Nerves

64774 Excision of neuroma; cutaneous nerve, surgically identifiable - BR

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64776	digital nerve, one or both, same digit - BR
64778	digital nerve, each additional digit (list separately by this number) - BR
64782	hand or foot, except digital nerve - \$178.97
64783	hand or foot, each additional nerve, except same digit (list separately by this number) - BR
64784	major peripheral nerve, except sciatic - BR
64786	sciatic nerve - BR
64787	Insertion of plastic cap on nerve end - BR
64788	Excision of neurofibroma or neurolemmoma; cutaneous nerve - \$178.97
64790	major peripheral nerve - BR
64792	extensive (including malignant type) - \$596.57
64795	Biopsy of nerve - BR
	Sympathetic Nerves
	• •
Excision-	-Sympathetic Nerves
Excision-	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44
Excision- 64802 64803	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44 bilateral - BR Sympathectomy, cervicothoracic; unilateral, one
Excision- 64802 64803 64804	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44 bilateral - BR Sympathectomy, cervicothoracic; unilateral, one stage - \$596.57
Excision- 64802 64803 64804 64806	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44 bilateral - BR Sympathectomy, cervicothoracic; unilateral, one stage - \$596.57 bilateral or two stage unilateral - BR
Excision- 64802 64803 64804 64806 64809	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44 bilateral - BR Sympathectomy, cervicothoracic; unilateral, one stage - \$596.57 bilateral or two stage unilateral - BR Sympathectomy, thoracolumbar; unilateral - \$596.57
Excision- 64802 64803 64804 64806 64809 64811	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44 bilateral - BR Sympathectomy, cervicothoracic; unilateral, one stage - \$596.57 bilateral or two stage unilateral - BR Sympathectomy, thoracolumbar; unilateral - \$596.57 bilateral - \$894.86 Sympathectomy, hypogastric or presacral neurectomy
Excision- 64802 64803 64804 64806 64809 64811 64814	-Sympathetic Nerves Sympathectomy, cervical; unilateral - \$447.44 bilateral - BR Sympathectomy, cervicothoracic; unilateral, one stage - \$596.57 bilateral or two stage unilateral - BR Sympathectomy, thoracolumbar; unilateral - \$596.57 bilateral - \$894.86 Sympathectomy, hypogastric or presacral neurectomy (separate procedure) - \$417.60

Nerve	Repair by Suture (Neurorrhaphy)
64830	Microdissection and/or microrepair of nerve (list separately in addition to code for nerve repair) - BR
64831	Suture of digital nerve, hand or foot; one nerve - \$298.29
64832	each additional digital nerve - \$35.79
64834	Suture of one nerve, hand or foot; common sensory nerve - \$238.63
64835	median motor thenar - \$298.29
64836	ulnar motor - \$357.90
64837	Suture of each additional nerve, hand or foot - BR
64840	Suture of posterior tibial nerve - BR
64856	Suture of major peripheral nerve, arm or leg, except sciatic; including transposition - \$447.43
64857	without transposition - BR
64858	Suture of sciatic nerve - \$596.57
64859	Suture of each additional major peripheral nerve - BR
64861	Suture of; brachial plexus - BR
64862	lumbar plexus - BR
64864	Suture of facial nerve; extracranial - BR
64865	intratemporal, with or without grafting - BR
64866	Anastomosis; facial-spinal accessory - BR
64868	facial-hypoglossal - BR
64870	facial-phrenic - BR
64872	Suture of nerve; requiring secondary or delayed suture (list separately in addition to code for primary neurorrhaphy) - BR

64874	requiring extensive proximal mobilization, or transposition of nerve (list separately in addition to code for nerve suture) - BR
64876	requiring shortening of bone of extremity (list separately in addition to code for nerve suture) - BR
Neurorrhaphy with Nerve Graft	
64890	Nerve graft (includes obtaining graft), single strand, hand or foot; up to 4 cm length - BR
64891	more than 4 cm length - BR
64892	Nerve graft (includes obtaining graft), single strand, arm or leg; up to 4 cm length - BR
64893	more than 4 cm length - BR
64895	Nerve graft (includes obtaining graft), multiple strands (cable), hand or foot; up to 4 cm length - BR
64896	more than 4 cm length - BR
64897	Nerve graft (includes obtaining graft), multiple strands (cable), arm or leg; up to 4 cm length - BR
64898	more than 4 cm length - BR
64901	Nerve graft, each additional nerve; single strand - BR
64902	multiple strands (cable) - BR
64905	Nerve pedicle transfer; first stage - BR
64907	second stage - BR
Other	Procedures
64999	Unlisted procedure, nervous system - BR

EYE AND OCULAR ADNEXA

Eyeball

Removal of Eye

65091	evisceration ocular contents; without implant - \$298.29
65093	with implant - \$357.94
65101	Enucleation eye; without implant - BR
65103	with implant, muscles not attached to implant - \ensuremath{BR}
65105	with implant, muscles attached to implant - $\$357.94$
65110	Exenteration orbit (does not include skin graft), removal orbital contents; only - BR
65112	with therapeutic removal of bone - BR
65114	with temporalis muscle transplant - BR

Secondary Implant Procedures

An ocular implant is an implant inside muscular cone; an orbital implant is an implant outside muscular cone.

65130	Insertion ocular implant secondary; after evisceration, in scleral shell - BR
65135	after enucleation, muscles not attached to implant - ${\tt BR}$
65140	after enucleation, muscles attached to implant - $\$417.60$
65150	Reinsertion ocular implant; with or without conjunctival graft - BR
65155	with use of foreign material for reinforcement and/or attachment of muscles to implant - BR
65175	Removal ocular implant - BR

Removal of Ocu	alar Foreign Body
	oval foreign body, external eye; conjunctival erficial - \$5.96
65210	conjunctival embedded (includes concretions), subconjunctival, or scleral nonperforating - \$11.96
65220	corneal, without slit lamp - \$11.96
65222	corneal, with slip lamp - \$17.90
	oval foreign body intraocular; from anterior ober, magnetic extraction - \$357.94
65235	from anterior chamber, nonmagnetic extraction - \$477.26
65240	from lens (without extraction lens), magnetic extraction - BR
65245	from lens (without extraction lens), nonmagnetic extraction - BR
65260	from posterior segment, magnetic extraction, anterior or posterior route - BR
65265	from posterior segment, nonmagnetic extraction - \ensuremath{BR}
Repair of Lace	eration of Eyeball
	ir laceration; conjunctiva, with or without perforating laceration sclera, direct closure -
65272	conjunctiva, by mobilization and rearrangement, without hospitalization - BR
65273	conjunctiva, by mobilization and rearrangement, with hospitalization - ${\tt BR}$
65275	cornea, nonperforating, with or without removal foreign body - BR
65280	cornea and/or sclera, perforating, not involving uveal tissue - BR
65285	cornea and/or sclera, perforating, with reposition or resection of uveal tissue - BR

Repair wound extraocular muscle, tendon

and/or

Tenon's capsule - BR Anterior Segment--Cornea Incision 65300 Delimiting keratotomy - \$59.65 Excision 65400 Excision lesion cornea (keratectomy, lamellar. partial), except pterygium - \$238.63 65410 Biopsy cornea - BR 65420 Excision or transposition pterygium; without graft -\$178.97 65426 with graft - BR Removal or Destruction Scraping cornea, culture - BR 65430 diagnostic, for smear and/or 65435 Removal corneal epithelium; with orwithout chemocauterization (abrasion, curettage) - BR 65436 with application of chelating agent, eg, EDTA -BR65445 Thermocauterization lesion of cornea - BR Cryotherapy lesion of cornea - BR 65455 65600 Tattoo cornea, mechanical or chemical - \$238.64 Keratoplasty Keratoplasty 65710 (corneal transplant) lamellar; autograft - BR homograft, fresh - BR 65720 homograft, preserved - BR 65725 65730 Keratoplasty (corneal transplant) penetrating (except in aphakia); autograft - BR

65290

65740	homograft, fresh - BR
65745	homograft, preserved - BR
65750	Keratoplasty (corneal transplant) penetrating, in aphakia - BR
Other Pro	cedures
65760	Keratomeleusis (refractive keratoplasty) - BR
65765	Keratophakia - BR
65770	Keratoprosthesis - BR
Anterior	SegmentAnterior Chamber
Incision	
65800	Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of acueous - \$29.83
65805	with therapeutic release of aqueous - BR
65810	with removal of vitreous and/or discission of anterior hyaloid membrane, with or without air injection - BR
65815	with removal of blood, with or without irrigation and/or air injection - BR
65820	Goniotomy; without goniopuncture - \$298.29
65825	with goniopuncture - BR
65830	Goniopuncture, without goniotomy - BR
65850	Trabeculotomy ab externo - BR
Other Pro	cedures
65865	Severing adhesions anterior segment eye (with or without injection air or liquid) (separate procedure); goniosynechiae - BR
65870	anterior synechiae, except goniosynechiae - BR
65875	posterior synechiae - BR

65880	corneovitreal adhesions - BR
65900 Remo	val epithelial downgrowth anterior chamber eye -
65920 Remo	val implanted material anterior segment eye - BR
65930 Revo	mal of blood clot, anterior segment eye - BR
	ction, anterior chamber (separate procedure); or liquid - \$59.65
66030	medication - BR
Anterior Segme	ntAnterior Sclera
Excision	
66130 Exci	sion lesion sclera - BR
	ulization sclera for glaucoma; trephination with ectomy - BR
66155	thermocauterization with iridectomy - BR
66160	sclerectomy with punch or scissors, with iridectomy - \ensuremath{BR}
66165	iridencleisis or iridotasis - BR
66170	trabeculectomy ab externo - BR
Repair	
66220 Repa	ir scleral staphyloma; without graft - \$596.58
66225	with graft - \$715.89
Revision Opera	tive Wound
	sion or repair operative wound anterior segment, type, early or late, major or minor procedure -
Anterior Segme	ntIris, Ciliary Body
Iridotomy, Iri	dectomy
	otomy by stab incision (separate procedure); pt transfixion -\$149.15

66505	with transfixion as for iris bombe - \$149.15
66600	<pre>Iridectomy, with corneoscleral or corneal section; for removal of lesion - \$417.60</pre>
66605	with cyclectomy - BR
66625	peripheral for glaucoma (separate procedure) - \ensuremath{BR}
66630	sector for glaucoma (separate procedure) - BR
66635	"optical" (separate procedure) - BR
Repair	
66680	Repair of iris, ciliary body (as for iridodialysis) - \$298.29
Destruction	n
66700	Cyclodiathermy; initial - \$238.63
66701	subsequent - \$119.31
66720	Cyclocryotherapy; initial - \$178.97
66721	subsequent - \$89.48
66740	Cyclodialysis; initial - \$357.94
66741	subsequent - \$178.97
66761	Coreoplasty ("iridotomy") by photocoagulation; for glaucoma - ${\tt BR}$
66762	other than for glaucoma - BR
66770	Destruction of cyst or lesion iris or ciliary body (nonexcisional prodecure) - BR
Anterior S	SegmentLens
Incision	
66800	Discission lens (needling of lens); initial - \$149.15
66801	subsequent - \$71.58

66820	Discission of secondary membranous cataract ("after cataract") and/or anterior hyaloid (Ziegler or Wheeler knife technique) - \$149.14
Removal C	ataract
66830	Removal of secondary membranous cataract ("after cataract"), with corneoscleral section, with or without iridectomy (iridocapsulotomy, iridocapsulectomy) - BR
66840	Removal of lens material; aspiration technique, one or more stages - \$357.94
66850	<pre>phacofragmentation technique (mechanical or ultrasonic, eg, phacoemulsification), with aspiration - BR</pre>
66915	Expression lens, linear, one or more stages - BR
66920	Extraction lens with or without iridectomy; intra- capsular, with or without enzymes - BR
66930	intracapsular, for dislocated lens - BR
66940	extracapsular (other than 66840, 66850, 66915) - BR
66945	in presence of fistulization bleb and/or by temporal, inferior or inferotemporal route, intracapsular or extracapsular - BR
<u>Anterior</u>	SegmentOther Procedures
66980	Insertion intraocular lens prosthesis; with cataract extraction (any technique) one stage - BR
66985	secondary, subsequent to cataract extraction - \ensuremath{BR}
66999	Unlisted procedure, anterior segment of eye - BR
Posterior	SegmentVitreous
67005	Removal of vitreous, anterior approach (open sky technique or limbal incision); partial removal - BR
67010	subtotal removal with mechanical vitrectomy (such as VISC or rotoextractor) - BR

67015	Aspiration or release of vitreous, subretinal or choroidal fluid, pars plana approach (posterior sclerotomy) - BR
67025	Injection of vitreous substitute, pars plana approach (separate procedure), excludes air or balanced salt solutions - BR
67030	Discission of vitreous strands (without removal), pars plana approach - BR
67035	Vitrectomy mechanical (such as VISC or roto-extractor) pars plana approach, with or without removal of lens by same technique - BR
Posterior	SegmentRetinal Detachment
Repair	
67102	Repair retinal detachment (one or more stages, same hospitalization); diathermy, with or without drainage of subretinal fluid and/or injection of air or saline - BR
67103	cryotherapy, with or without drainage of subretinal fluid - BR
67104	drainage of subretinal fluid with photo- coagulation (one or more stages), xenon arc - BR
67106	drainage of subretinal fluid with photo- coagulation (one or more stages), laser - BR
67107	scleral buckling (such as lamellar excision, imbrication or encircling procedure), with or without implant, may include procedures 67102-67106 - BR
67108	with vitrectomy, any method, with or without air tamponade, may include procedures 67102- 67107 and/or removal of lens by same technique - BR
67109	by technique other than 67102-67108 - BR
67112	previously operated upon, any technique - BR
67120	Removal implanted materila, posterior segment eye - \ensuremath{BR}

Prophylaxis

Prophylaxis retinal detachment (eg, retinal break, lattice degeneration), without drainage, one or more 67142 stages; diathermy - BR

67143 cryotherapy - BR

67144 photocoagulation, xenon arc - BR

67146 photocoagulation, laser - BR

Posterior Segment--Other Procedures

Destruction -- Retina. Choroid

Destruction of localized lesion retina or choroid 67212 (eg choroidopathy), one or more stages; diathermy -BR

67213 cryotherapy - BR

67214 photocoagulation, xenon arc - BR

67216 photocoagulation, laser - BR

67218 radiation by implantation of source (includes removal of source) - BR

67222 Destruction οf progressive retinopathy (eg, diabetic), one or more stages; diathermy - BR

67223 cryotherapy - BR

67224 photocoagulation, xenon arc - BR

67226 photocoagulation, laser - BR

Scleral Repair

67250 Scleral reinforcement (separate procedure); without graft - BR

67255 with graft - BR

67299 Unlisted procedure, posterior segment - BR

Ocular Adnexa--Extraocular Muscles

Strabismus surgery on patient not previously operated on, any procedure, any muscle, (may include 67311

	minor displacement, eg, for A or V pattern); one
	muscle - BR
67312	two muscles, one or both eyes - BR
67313	three or more muscles, one or both eyes - BR
67320	Transposition extraocular muscle (eg, for paretic muscle), one or more stages, one or more muscles, with displacement of plane of action more than 5 mm - \$536.92
67331	Strabismus surgery on patient previously operated on; not involving reoperation of muscles - BR
67332	involving reoperation of muscles - BR
Other Pro	ocedures
67350	Biopsy extraocular muscle - BR
67399	Unlisted procedure, ocular muscle - BR
Ocular Ac	dnexaOrbit
Explorati	on, Exicision
67400	Orbitotomy without bone flap (frontal approach); for exploration, with or without biopsy - \$357.94
67405	drainage only - \$357.94
67412	with removal lesion - BR
67413	with removal foreign body - BR
67415	Transconjunctival or aspirational biopsy - BR
67420	Orbitotomy with bone flap, lateral approach (eg, Kroenlein); with removal of lesion - \$656.23
67430	with removal foreign body - BR
67440	with drainage or decompression - \$596.57
67450	for exploration, with or without biopsy - BR
Other Pro	ocedures
67500	Retrobulbar injection; medication (separate procedure does not include supply of medication) - \$17.90

67505	alcohol - \$59.65
67510	air or opaque contrast medium of radiography - \$29.83
67515	Injection therapeutic agent into Tenon's capsule - \ensuremath{BR}
67550	Orbital implant (implant outside muscle cone); insertion - BR
67560	removal or revision - BR
57599	Unlisted procedure, orbit - BR
<u>ocular Ad</u>	nexaEyelids
lncision	
67700	Blepharotomy, drainage abscess eyelid - \$11.94
67710	Severing tarsorrhaphy - BR
67715	Canthotomy (separate procedure) - BR
	or Removal of Lesion Involving More Than Skin (ie, Lid Margin, Tarsus, and/or Palpebral Conjunctiva)
67800	Excision chalazion, single - \$35.79
67801	multiple, same lid ~ \$41.76
67805	multiple, different lids - \$47.73
67808	under general anesthesia and/or requiring hospitalization, single or multiple - BR
67810	Biopsy eyelid - BR
67820	Correction trichiasis; epilation, forceps only - \$11.94
67825	epilation, electrosurgical - \$29.83
67830	incision lid margin - BR
57835	incision lid margin, with free mucous membrane graft - \ensuremath{BR}
578 4 0	Excision of lesion of eyelid (except chalazion) without closure or with simple direct closure - BR

67850	Destruction of lesion of lid margin (up to 1 cm) - \ensuremath{BR}
Tarsorrha	phy
67880	Construction intermarginal adhesions, median tarsorrhaphy, or canthorrhaphy; - BR
67882	with transposition of tarsal plate - BR
Repair Ble	epharoptosis, Lid Retraction
67901	Repair blepharoptosis; frontalis muscle technique with suture - \$477.26
67902	frontalis muscle technique with fascial sling (includes obtaining fascia) - \$357.94
67903	(tarso)levator resection, internal approach - BR
67904	(tarso)levator resection, external approach - BR
67906	superior rectus technique with fascial sling (includes obtaining fascia) - BR
67907	superior rectus tendon transplant - BR
67908	conjunctivo-tarso-levator resection (Fasanella- Servat type) - BR
67909	Reduction of overcorrection of ptosis - BR
67911	Correction of lid retraction - BR
Repair Ect	tropion, Entropion
67914	Repair ectropion; suture - BR
67915	thermocauterization - BR
67916	blepharoplasty, excision tarsal wedge - BR
67917	blepharoplasty, extensive (eg, Kuhnt- Szymanowski operation) – BR
67921	Repair entropion; suture - BR
67922	thermocauterization - BR

67923	blepharoplasty, excision tarsal wedge - BR		
67924	blepharoplasty, extensive (eg, Wheeler operation) ~ \$298.29		
Skin (ie	Reconstructive Surgery, Blepharoplasty Involving More Than Skin (ie, Involving Lid Margin, Tarsus, and/or Palpebral Conjunctiva)		
67930	Suture recent wound, eyelid, involving lid margin, tarsus, and/or palpebral conjunctiva) direct closure; partial thickness - BR		
67935	full thickness - BR		
67938	Removal embedded foreign body, eyelid - BR		
67950	Canthoplasty (reconstruction of canthus) - BR		
67961	Excision and repair eyelid, involving lid margin, tarsus, conjunctiva, or full thickness, may include preparation for skin graft or pedicle flap with adjacent tissue transfer or rearrangement; up to one-fourth of lid margin - BR		
67966	over one-fourth of lid margin - BR		
67971	Reconstruction eyelid full thickness by transfer of tarsoconjunctival flap from opposing eyelid; up to two-thirds of eyelid, one stage or first stage - BR		
67973	total eyelid, lower, one stage or first stage - BR		
67974	total eyelid, upper, one stage or first stage - \ensuremath{BR}		
67975	second stage - BR		
Other Pro	cedures		
67999	Unlisted procedure, eyelids - BR		
Ocular Ad	nexaConjunctiva		
Incision,	Drainage		
68020	Incision conjunctiva, drainage cyst - \$11.94		
68040	Expression conjunctival follicles, eg, for trachoma - \ensuremath{BR}		
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Excision,	Destruction
68100	Biopsy conjunctiva - \$29.83
68110	Excision lesion conjunctiva; up to 1 cm - BR
68115	over 1 cm - BR
68130	with adjacent sclera - BR
68135	Destruction lesion conjunctiva - BR
Injection	
68200	Subconjunctival injection - \$17.90
Conjuncti	voplasty
68320	Conjunctivoplasty; with conjunctival graft or extensive rearrangement - \$357.94
68325	with buccal mucous membrane graft (includes obtaining graft) - \$417.60
68326	Conjunctivoplasty, reconstruction cul-de-sac; with conjunctival graft or extensive rearrangement - BR
68328	with buccal mucous membrane graft (includes obtaining graft) - BR
68330	Repair symblepharon; conjunctivoplasty, without graft - BR
68335	with free graft conjunctiva or buccal mucous membrane (includes obtaining graft) - BR
68340	division symblepharon with or without insertion of conformer or contact lens - BR
Other Pro	cedures
68360	Conjunctival flap; bridge or partial (separate procedure) - \$149.15
68362	total (such as Gunderson thin flap or purse string flap) - \ensuremath{BR}
68399	Unlisted procedure, conjunctiva - BR

Ocular Adnexa--Lacrimal System

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Incision	
68400	Incision, drainage lacrimal gland - \$71.58
68420	Incision, drainage lacrimal sac (dacryocystotomy or dacryocystostomy) - \$59.65
68440	Snip incision lacrimal punctum - \$11.94
Excision	
68500	Excision of lacrimal gland (dacryoadenectomy), except for tumor; total - \$357.94
68505	partial - BR
68510	Biopsy lacrimal gland - BR
68520	Excision of lacrimal sac (dacryocystectomy) - \$357.94
68525	Biopsy of lacrimal sac - BR
68530	Removal of foreign body or dacryolith, lacrimal passages - BR
68540	Excision of lacrimal gland tumor; frontal approach - \$447.43
68550	involving osteotomy - BR
Repair	
68700	Plastic repair canaliculi - BR
68705	Correction everted punctum, cautery - BR
68720	Dacryocystorhinostomy (fistulization of lacrimal sac to nasal cavity) - \$417.60
68745	Conjunctivorhinostomy (fistulization of conjunctiva to masal cavity); without tube + BR
68750	with insertion of tube or stent - BR
68760	Closure lacrimal punctum, thermocauterization - \$29.82
68770	Closure lacrimal fistula (separate procedure) - BR

Probing and Related Procedures

68800	Dilation lacrimal punctum, with or without ir	riga-
	tion, unilateral or bilateral - \$11.94	_

68820 Probing nasolacrimal duct, with or without irrigation, unilateral or bilateral; - \$17.50

68825 requiring hospitalization - BR

68830 with insertion of tube or stent (without general anesthesia) - BR

68840 Probing lacrimal canaliculi, with or without irrigation - \$11.94

68850 Injection contrast medium for dacryocystography - BR

Other Procedures

68899 Unlisted procedure, lacrimal system - BR

AUDITORY SYSTEM

External Ear

Incision

69000	Drainage	external	ear,	abscess	or	hematoma;	simple	_
	\$11.94							

69005 complicated - BR

69020 Drainage external auditory canal, abscess - \$11.94

69090 Ear piercing - \$17.90

Excision

69100	Bionsv	external	ear	_	\$17.	90

69105 Biopsy external auditory canal - BR

69110 Excision external ear; partial, simple repair - \$89.48

69120 complete amputation - \$238.63

69140 Excision exostosis(es), external auditory canal - \$357.94

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69145	Excision soft tissue lesion, external auditory canal - \ensuremath{BR}
69150	Radical excision external auditory canal lesion; without neck dissection - \ensuremath{BR}
69155	with neck dissection - BR
Removal F	oreign Body
69200	Removal foreign body from external auditory canal; without general anesthesia - \$11.94
69205	with general anesthesia - \$17.90
69210	Removal impacted cerumen (separate procedure), one or both ears - \ensuremath{BR}
Repair	
69300	Otoplasty protruding ear, with or without size reduction; unilateral - \$298.29
69301	bilateral - \$477.26
69320	Reconstruction external auditory canal for congenital atresia, single stage - \$477.26
Other Pro	cedures
69399	Unlisted procedure, external ear - BR
Middle Ea	<u>r</u>
Introduct	ion
69400	Eustachian tube inflation; with catheterization - \$8.95
69401	without catheterization - BR
Incision	
69420	Myringotomy including aspiration and/or eustachian tube inflation - \$17.90
69431	Tympanostomy (requiring insertion of ventilating tube); in office, without operating microscope - BR
69432	in office, with operating microscope - BR

69435	in surgical suite, with or without operating microscope - \$89.49
69440	Middle ear exploration through postauricular or ear canal incision - \$298.29
Excision	
69501	Transmastoid antrotomy ("simple" mastoidectomy) - BR
69502	Mastoidectomy; complete - BR
69505	modified radical - BR
69511	radical - BR
69530	Petrous apicectomy including radical mastoidectomy - \$894.86
69535	Resection temporal bone, external approach - BR
69540	Excision aural polyp - \$29.82
69550	Excision aural glomus tumor; transcanal - BR
69552	transmastoid - BR
69554	<pre>extended (extratemporal) - BR</pre>
Repair	
69601	Revision mastoidectomy; resulting in complete mastoidectomy - BR
69602	resulting in modified radicla mastoidectomy - BR
69603	resulting in radicla mastoidectomy - BR
69604	resulting in tympanoplasty - BR
69605	with apicectomy - BR
69610	Tympanic membrane patching, with or without site preparation or perforation preparation for closure without patch - \$17.90
69620	Myringoplasty (surgery confined to drumhead and donor area) - \$17.90

69631	Tympanoplasty without mastoidectomy (including canalplasty, atticotomy and/or middle ear surgery), initial or revision; without ossicular chain reconstruction - BR
69632	with ossicular chain reconstruction, eg, post- fenestration - BR
69635	Tympanoplasty with antrotomy or mastoidotomy (including canalplasty, atticotomy, middle ear surgery, and/or tympanic membrane repair); without ossicular chain reconstruction - BR
69636	with ossicular chain reconstruction - BR
69 64 1	Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); without ossicular chain reconstruction ~ \$700.98
69642	with ossicular chain reconstruction - BR
69643	with intact or reconstructed wall, without ossicular chain reconstruction - BR
69644	with intact or reconstructed canal wall, with ossicular chain reconstruction - BR
69645	radical or complete, without ossicular chain reconstruction - BR
69646	radical or complete, with ossicular chain reconstruction - BR
69650	Stapes mobilization - \$357.94
59660	Stapedectomy with reestablishment of ossicular continuity, with or without use of foreign material - \$596.58
69666	Repair oval window fistula - BR
69667	Repair round window fistula - BR
69670	Mastoid obliteration (separate procedure) - BR
<u> </u>	Tympanic neurectomy - BR

Other Proced	lures
	losure postauricular fistula, mastoid (separate cocedure) - \$208.80
	ecompression facial nerve, intratemporal; lateral o geniculate ganglion - \$715.89
69725	including medial to geniculate ganglion - BR
gr	nture facial nerve, intratemporal, with or without raft or decompression; lateral to geniculate anglion - \$894.86
69745	including medial to geniculate ganglion - BR
69799 Un	nlisted procedure, middle ear - BR
<u>Inner Ear</u>	
Incision, De	estruction
nc	abyrinthotomy, with or without cryosurgery or other onexcisional destructive procedures or tack cocedure; transcanal - BR
69802	with mastoidectomy - BR
69805 En	ndolymphatic sac operation; without shunt - BR
69806	with shunt - BR
69820 Fe	enestration semicircular canal - \$656.23
69840 Re	evision fenestration operation - \$328.11
Excision	
69905 La	ubyrinthectomy; transcanal - BR
69910	with mastoidectomy - BR
	estibular nerve section, translabyrinthine oproach - BR
69949 Un	llisted procedure, inner ear - BR
Temporal Bon	ne, <u>Middle Fossa Approach</u>

69950 Vestibular nerve section, transcranial approach - BR

69955	Total facial nerve decompression and/or repair (may include graft) - BR
69960	Decompression internal auditory canal - BR
69965	Eustachian tuboplasty - BR
69970	Removal of tumor - BR
Other Pro	cedures
69979	Unlisted procedure, temporal bone, middle fossa approach - BR

RAD10LOGY

(INCLUDING NUCLEAR MEDICINE AND DIAGNOSTIC ULTRASOUND)

PROCEDURES

DIAGNOSTIC RADIOLOGY

Head and Neck

70002	Pneumoencephalography; supervision and interpretation only - \$155.64
70003	complete procedure - BR
70010	Myelography, posterior fossa; supervision and inter_ pretation only - BR
70011	complete procedure - BR
70015	Cisternography, positive contrast; supervision and interpretation only - BR
70016	complete procedure - BR
70020	Ventriculography; air contrast, supervision and interpretation only - \$93.38
70021	positive contrast, supervision and interpreta- tion only - BR
70022	Stereotactic localization, head - BR
70030	Radiologic examination, eye; for detection of foreign body - \$34.24

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70040	for localization of foreign body (does not include detection) - \$54.47
70050	for detection and localization of foreign body - \$70.03
70100	Radiologic examination, mandible; partial, less than four views - \$23.34
70110	complete, minimum of four views - \$38.91
70120	Radiologic examination, mastoids; less than three views per side - \$23.34
70130	complete, minimum of three views per side - \$46.68
70134	Radiologic examination, internal auditory meati, complete - \$46.68
70140	Radiologic examination, facial bones; less than three views - \$21.40
70150	complete, minimum of three views - \$38.91
70160	Radiologic examination, nasal bones, complete minimum of three views - \$24.89
70170	Dacryocystography, nasolacrimal duct; supervision and interpretation only - \$38.91
70171	complete procedure - BR
70190	Radiologic examination; optic foramina - \$23.34
70200	orbits, complete, minimum of four views - BR
70210	Radiologic examination, sinuses, paranasal, less than three views - \$19.46
70220	Radiologic examination, sinuses, paranasal, complete, minimum of three views; without contrast studies - \$34.24
70230	with contrast studies, supervision and interpretation only - BR
70231	with contrast studies, complete procedure - BR
70240	Radiologic examination, sella turcica - \$19.46

70250	Radiologic examination, skull; less than four views, with or without stereo - \$23.34
70260	complete, minimum of four views, with or without stereo - $\$46.68$
70300	Radiologic examination, teeth; single view - \$7.78
70310	partial examination, less than full mouth - \$15.57
70320	complete, full mouth - \$31.13
70328	Radiologic examination, temporpmandibular joint, open and closed mouth; unilateral - BR
70330	bilateral - \$34.24
70350	Cephalogram, orthodontic - \$15.57
70355	Orthopantogram - BR
70360	Radiologic examination; neck, soft tissue - \$15.57
70370	pharynx or larynx, including fluoroscopy - BR
70373	Laryngography, contrast; supervision and interpretation only - BR
70374	complete procedure - \$93.38
70380	Radiologic examination, salivary gland for calculus - \$24.90
70390	Sialography; supervision and interpretation only - $\$31.12$
70391	complete procedure - BR
70400	Orbitography, air or positive contrast; supervision and interpretation only - BR
70401	complete procedure - BR
70450	Computerized tomography, head; without intravenous contrast - \$157.73
70460	with intravenous contrast - BR
70470	without intravenous contrast, followed by intravenous contrast and further sections - BR

Chest	
71000	Radiologic examination, chest, minifilm - \$6.61
71010	Radiologic examination, chest; single view, postero-anterior - \$15.57
71015	stereo, posteroanterior - BR
71020	two views, posteroanterior and lateral - \$20.24
71021	apical lordotic procedure - BR
71022	oblique projections - BR
71030	minimum of four views - \$31.12
71034	including fluoroscopy - \$38.91
71035	Radiologic examination, chest, special views, eg, lateral decubitus, Bucky studies - BR
71036	Fluoroscopic localization for needle biopsy of intrathoracic lesion, including follow-up films - BR
71038	Fluoroscopic localization for transbronchial biopsy or brushing - BR
71040	Bronchography, unilateral; supervision and interpretation only - \$54.47
71041	complete procedure - BR
71060	Bronchography, bilateral; supervision and interpretation only - \$85.60
71061	complete procedure - BR
71090	Insertion pacemaker, fluoroscopy and radiography, supervision and interpretation only - BR
71100	Radiologic examination, ribs; unilateral, minimum of two views - \$28.00
71110	bilateral, minimum of three views - \$38.91
71120	Radiologic examination; sternum, minimum of two views - \$23.34
71130	sternoclavicular joint or joints, minimum of three views - \$23.34

71250	Computerized tomography, thorax; without intravenous contrast - BR
71260	with intravenous contrast - BR
71270	without intravenous contrast, followed by intravenous contrast and further sections - BR
Spine and	Pelvis
72010	Radiologic examination, spine, entire, survey study, anteroposterior and lateral - \$62.25
72020	Radiologic examination, spine, single view, specify level - BR
72040	Radiologic examination, spine, cervical; anteroposterior and lateral - \$23.34
72050	minimum of four views - \$25.30
72052	<pre>complete, including oblique and flexion and/or extension studies - \$51.36</pre>
72070	Radiologic examination, spine; thoracic, anteroposterior and lateral - \$27.24
72080	thoracolumbar, anteroposterior and lateral - \$27.23
72090	scoliosis study, including supine and erect studies - \$23.34
72100	Radiologic examination, spine, lumbosacral; antero- posterior and lateral - \$25.30
72110	complete, with oblique views - \$50.58
72114	complete, including bending views - \$62.25
72120	Radiologic examination, spine, lumbosacral, bending views only, minimum of four views - \$31.12
72170	Radiologic examination, pelvis; anteroposterior only - \$19.46
72180	stereo - \$24.90
72190	complete, minimum of three views - \$31.12

72200	Radiologic examination, sacroiliac joints; less than three views - \$19.46
72202	three or more views - \$31.13
72220	Radiologic examination, sacrum and coccyx, minimum of two views - \$24.90
72240	Myelography, cervical; supervision and interpretation only - BR
72241	complete procedure - BR
72255	Myelography, thoracic; supervision and interpretation only - BR
72256	complete procedure - BR
72265	Myelography, lumbosacral; supervision and interpretation only - $\ensuremath{\mathtt{BR}}$
72266	complete procedure - BR
72270	Myelography, entire spinal canal; supervision and interpretation only - \$116.73
72271	complete procedure - BR
72285	Diskography, cervical; supervision and interpretation only - BR
72286	complete procedure - BR
72295	Diskography, lumbar; supervision and interpretation only - BR
72296	complete procedure - BR
Upper	Extremities
73000	Radiologic examination; clavicle, complete - \$18.68
73010	scapula, complete - \$23.34
73020	Radiologic examination, shoulder; one view - \$15.55
73030	complete, minimum of two views - \$23.34
73040	Radiologic examination, shoulder, arthrography; supervision and interpretation only - \$38.91

73041	complete procedure - BR
73050	Radiologic examination; acromioclavicular joints, bilateral, with or without weighted distraction - \$27.24
73060	humerus, minimum of two views - \$16.80
73070	Radiologic examination, elbow; anteroposterior and lateral views - \$18.68
73080	complete, minimum of three views - \$23.34
73085	Radiologic examination, elbow, arthrography; supervision and interpretation only - BR
73086	complete procedure - BR
73090	Radiologic examination; forearm, anteroposterior and lateral views - \$16.86
73092	upper extremity, infant, minimum of two views - \ensuremath{BR}
73100	Radiologic examination, wrist; anteroposterior and lateral views - \$15.57
73110	complete, minimum of three views - \$23.34
73115	Radiologic examination wrist arthrography; super- vision and interpretation only - BR
73116	complete procedure - BR
73120	Radiologic examination, hand; two views - \$15.57
73130	minimum of three views - \$23.34
73140	Radiologic examination, finger or fingers, minimum of two views - $\$14.00$
Lower	Extremities
73500	Radiologic examination, hip; unilateral, one view - $\$19.46$
73510	complete, minimum of two views - \$24.29
73520	Radiologic examination, hips, bilateral, minimum of two views of each hip, including anteroposterior view of pelvis - \$37.35

73525	Radiologic examination, hip, arthrography; supervision and interpretation only - BR
73526	complete procedure - BR
73530	Radiologic examination, hip, during operative procedure; up to four studies - \$62.25
73531	each additional study over four - \$11.67
73540	Radiologic examination, pelvis and hips, infant or child, minimum of two views - \$24.89
73550	Radiologic examination, femur, anteroposterior and lateral views - \$23.34
73560	Radiologic examination, knee; anteroposterior and lateral views - \$17.12
73570	complete, minimum of three views - \$24.90
73580	Radiologic examination, knee, arthrography; supervision and interpretation only - \$62.25
73581	complete procedure - BR
73590	Radiologic examination; tibia and fibula, anteroposterior and lateral views - \$18.68
73592	lower extremity, infant, minimum of two views - \ensuremath{BR}
73600	Radiologic examination, ankle; anteroposterior and lateral views - \$17.12
73610	complete, minimum of three views - \$23.34
73615	Radiologic examination, ankle, arthrography; supervision and interpretation only - BR
73616	complete procedure - BR
73620	Radiologic examination, foot; anteroposterior and lateral views - \$15.57
73630	complete, minimum of three views - \$16.86
73650	Radiologic examination; calcaneus, minimum of two views - \$17.12
73660	toe or toes, minimum of two views - \$14.00
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Abdomen	
74000	Radiologic examination, abdomen; single anteroposterior view - \$15.57
74010	anteroposterior and additional oblique and cone views - $\$23.34$
74020	complete, including decubitus and/or erect views - \$31.12
74150	Computerized tomography, abdomen; without intravenous contrast - BR
74160	with intravenous contrast - BR
74170	without intravenous contrast, followed by intravenous contrast and further sections - BR
Gastroint	estinal Tract
74210	Radiologic examination; pharynx and/or cervical esophagus - \$34.24
74220	esophagus - \$31.24
74230	Cineradiography, pharynx and/or esophagus - \$46.68
74240	Radiologic examination, gastrointestinal tract, upper; with or without delayed films, without KUB - \$54.47
74241	with or without delayed films, with KUB - $\$59.14$
74245	with small bowel, includes multiple serial films - \$68.48
74250	Radiologic examination, small bowel, includes multiple serial films - \$54.47
74260	Duodenography, hypotonic - BR
74270	Radiologic examination, colon; barium enema - \$46.68
74275	barium enema with air contrast - \$68.48
74280	air contrast only - \$54.47
74285	high kilovoltage technique for polyp study - BR

74290	Cholecystography, oral contrast; - \$37.35		
74291	additional or repeat examination or multiple day examination - \$18.67		
74300	Cholangiography; operative - \$38.91		
74305	postoperative - \$46.68		
74310	intravenous - \$62.25		
74315	oral contrast - \$46.68		
74320	Cholangiography, percutaneous, transhepatic; supervision and interpretation only - \$62.25		
74321	complete procedure - BR		
74325	Diagnostic pneumoperitoneum; supervision and interpretation only - \ensuremath{BR}		
74326	complete procedure - BR		
74327	Postoperative biliary duct stone removal via basket catheter - \ensuremath{BR}		
74328	Endoscopic catheterization of the biliary ductal system, fluoroscopic monitoring and radiography - BR		
74329	Endoscopic catheterization of the pancreatic ductal system, fluoroscopic monitoring and radiography - BR		
74330	Combined endoscopic catheterization of the biliary and pancreatic ductal systems, fluoroscopic monitoring and radiography - BR		
74340	Introduction of long gastrointestinal tube (eg, Miller-Abbott), with multiple fluoroscopies and films - BR		
Urinary T	Urinary Tract		
74400	Urography, intravenous, including kidneys, ureters, and bladder; - \$55.00		
74405	with special hypertensive contrast concentra- tion and/or clearance studies - \$62.25		
74410	Urography, infusion, drip technique; - \$77.81		
74415	with nephrotomography - \$93.38		

74420	Urography, retrograde, with or without kidneys, ureters, and bladder - \$46.68
74425	Urography, antegrade, (pyelostogram, nephrostogram, loopogram); supervision and interpretation only - \$22.18
74426	complete procedure - BR
74430	Cystography, minimum of three views; supervision and interpretation only - \$34.24
74431	complete procedure - BR
74440	Vasography, vesiculography, or epididymography; supervision and interpretation only - \$34.24
74441	complete procedure - BR
74450	Urethrocystography, retrograde; supervision and interpretation only - \$37.35
74451	complete procedure - BR
74455	Urethrocystography, voiding; supervision and interpretation only - \$54.47
74456	complete procedure - BR
74460	Pneumography, retroperitoneal; supervision and interpretation only - \$46.69
74461	complete procedure - BR
74470	Radiologic examination, renal cyst study, trans- lumbar, contrast visualization; supervision and interpretation only - \$38.91
74471	complete procedure - BR
Gynecological and Obstetrical	
74710	Pelvimetry, with or without placental localization - \$38.91
74720	Radiologic examination, abdomen, for fetal age, fetal position and/or placental localization; single view - \$15.57
74725	multiple views - \$23.34

74730	Placentography with contrast cystography; supervision and interpretation only - BR
74731	complete procedure - BR
74740	Hysterosalpingography; supervision and interpretation only - \$42.02
74741	complete procedure - BR
74760	Pneumography, pelvic; supervision and interpretation only - \$38.91
74761	complete procedure - BR
74770	Radiologic examination, fetal study, intrauterine contrast visualization; - \$38.91
74771	complete procedure - BR
Vascular	System - Heart
75500	Angiocardiography by cineradiography; supervision and interpretation only - BR
75501	<pre>complete procedure (including catheteriza- tion) - \$77.82</pre>
75505	Angiocardiography by serialography, single plane; supervision and interpretation only - BR
75506	<pre>complete procedure (including catheteriza- tion) - BR</pre>
7550 7	Angiocardiography by serialography, multi-plane; supervision and interpretation only - BR
75509	<pre>complete procedure (including catheteriza- tion) - BR</pre>
75510	Angiocardiography, CO ₂ or positive contrast, intravenous, for pericardial effusion or atrial wall thickness; supervision and interpretation only -\$77.82
75511	complete procedure - BR
75520	Cardiac radiography, selective cardiac catheterization; right side, complete procedure - BR
75524	left side, complete procedure - BR

75528	Cardiac radiography, selective cardiac catheterization, right and left side, complete procedure - BR
Aorta and	Arteries
75600	Aortography, thoracic, without serialography; supervision and interpretation only - \$77.82
75601	complete procedure - BR
75605	Aortography, thoracic, by serialography; supervision and interpretation only - \$155.64
75606	complete procedure - BR
75620	Aortography, abdominal, translumbar, without serial- ography; supervision and interpretation only - \$124.51
75621	complete procedure - BR
75622	Aortography, abdominal, catheter, without serial- ography; supervision and interpretation only - BR
75623	complete procedure - BR
75625	Aortography, abdominal, translumbar, by serial- ography; supervision and interpretation only - \$155.64
75626	complete procedure - BR
75627	Aortography, abdominal, catheter, by serialography; supervision and interpretation only - BR
75628	complete procedure - BR
75 65 0	Angiography, cervicocerebral, catheter, including vessel origin; supervision and interpretation only - BR
75651	complete procedure - BR
75652	Angiography, cervicocerebral, selective catheter, including vessel origin; one vessel, supervision and interpretation only BR
75653	one vessel, complete procedure - BR
75654	two vessels, supervision and interpretation only - BR

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75655	two vessels, complete procedure - BR
75656	three or four vessels, supervision and inter- pretation only - BR
75657	three or four vessels, complete procedure - BR
75658	Angiography, brachial, retrograde; supervision and interpretation only - BR
75659	complete procedure - BR
75660	Angiography, carotid, cerebral, unilateral, selective external; supervision and interpretation only -BR
75661	complete procedure - BR
75662	Angiography, carotid, cerebral, bilateral, selective external; supervision and interpretation only - BR
75663	complete procedure - BR
75665	Angiography, carotid, cerebral, unilateral; supervision and interpretation only - \$54.08
75667	direct puncture, complete procedure - BR
75669	catheter, complete procedure - BR
75671	Angiography, carotid, cerebral, bilateral; supervision and interpretation only - \$194.54
75672	direct puncture, complete procedure - BR
75673	catheter, complete procedure - BR
75676	Angiography, carotid, cervical, unilateral; supervision and interpretation only - BR
75677	direct puncture, complete procedure - BR
75678	catheter, complete procedure - BR
75680	Angiography, carotid, cervical, bilateral; supervision and interpretation only - BR
75681	direct puncture, complete procedure - BR
75682	catheter, complete procedure - BR

75685	Angiography, vertebral; supervision and interpretation only - BR
75686	direct puncture, complete procedure - BR
75687	catheter, complete procedure - BR
75690	Angiography, vertebral, cervical, unilateral; supervision and interpretation only - BR
75691	direct puncture, complete procedure - BR
75692	catheter complete procedure - BR
75695	Angiography, vertebral, cervical, bilateral; supervision and interpretation only - BR
75696	direct puncture, complete procedure - BR
75697	catheter, complete procedure - BR
75705	Angiography, spinal, selective; supervision and interpretation only - BR
75706	complete procedure - BR
75710	Angiography, extremity, unilateral; supervision and interpretation only - \$70.03
75711	without serialography, complete procedure - BR
75712	by serialography, complete procedure - BR
75716	Angiography, extremity, bilateral; supervision and interpretation only - \ensuremath{BR}
75717	without serialography, complete procedure - BR
75718	by serialography, complete procedure - BR
75722	Angiography, renal, unilateral, selective (including flush aortogram); supervision and interpretation only - BR
75723	complete procedure - BR
75724	Angiography, renal, bilateral, selective (including flush aortogram); supervision and interpretation only - BR
75725	complete procedure - BR

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75726	Angiography, visceral; selective or supraselective, supervision and interpretation only - BR
75727	selective (including flush aortogram), complete procedure - ${\tt BR}$
75728	supraselective, complete procedure - BR
75731	Angiography, adrenal, unilateral, selective; supervision and interpretation only - $\ensuremath{\mathtt{BR}}$
75732	complete procedure - BR
75733	Angiography, adrenal, bilateral, selective; supervision and interpretation only - \ensuremath{BR}
75734	complete procedure - BR
75736	Angiography, pelvic; selective or supraselective, supervision and interpretation only - BR
75737	selective, complete procedure - BR
75738	supraselective, complete procedure - BR
75741	Angiography, pulmonary, unilateral, selective; supervision and interpretation only - BR
75742	complete procedure - BR
75743	Angiography, pulmonary, bilateral, selective; supervision and interpretation only - ${\tt BR}$
75744	complete procedure - BR
75746	Angiography, pulmonary; by nonselective catheter or venous injection, supervision and interpretation only - \ensuremath{BR}
75747	catheter, nonselective, complete procedure - BR
75748	venous injection, complete procedure - BR
75750	Angiography, coronary, root injection; supervision and interpretation only - $\ensuremath{\mathtt{BR}}$
75751	complete procedure - BR
75752	Angiography, coronary, unilateral selective injection, including left ventricular and supravalvular

	angiogram and pressure recording; supervision and interpretation only - \ensuremath{BR}
75753	complete procedure - BR
75754	Angiography, coronary, bilateral selective injection, including left ventricular and supravalvular angiogram and pressure recording; supervision and interpretation only - BR
75755	complete procedure - BR
75756	Angiography, internal mammary; supervision and interpretation only - BR
75757	complete procedure
Veins and	Lymphatics
75801	Lymphangiography, extremity only, unilateral; supervision and interpretation only - BR
75802	complete procedure - BR
75803	Lymphangiography, extremity only, bilateral; supervision and interpretation only - BR
75804	complete procedure - BR
75805	Lymphangiography, pelvic/abdominal, unilateral; supervision and interpretation only - BR
75806	complete procedure - BR
75807	Lymphangiography, pelvic/abdominal, bilateral; supervision and interpretation only - BR
75808	complete procedure - BR
75810	Splenoportography; supervision and interpretation only - \ensuremath{BR}
75811	complete procedure - BR
75820	Venography, extremity, unilateral; supervision and interpretation only - \$62.25
75821	complete procedure - BR
75822	Venography, extremity, bilateral; supervision and interpretation only - BR

75823	complete procedure - BR
75825	Venography, caval, inferior, with serialography; supervision and interpretation only - \$124.51
75826	complete procedure - BR
75827	Venography, caval, superior, with serialography; supervision and interpretation only - BR
75828	complete procedure - BR
75831	Venography, renal, unilateral, selective; supervision and interpretation only - BR
75832	complete procedure - BR
75833	Venography, renal, bilateral, selective; supervision and interpretation only - \ensuremath{BR}
75834	complete procedure - BR
75840	Venography, adrenal, unilateral, selective; supervision and interpretation only - BR
75841	complete procedure - BR
75842	Venography, adrenal, bilateral, selective; supervision and interpretation only - BR
75843	complete procedure - BR
75845	Venography, azygos; selective or nonselective, supervision and interpretation only - BR
75846	selective, complete procedure - BR
75847	nonselective, complete procedure - BR
75850	Venography, intraosseous; supervision and interpretation only - BR
75851	complete procedure - BR
75860	Venography, sinus or jugular, catheter; supervision and interpretation only - BR
75861	complete procedure - BR
75870	Venography, superior sagittal sinus; supervision and interpretation only - BR

75871	complete procedure, including direct puncture - BR
	DK
75880	Venography, orbital; supervision and interpretation only - BR
75881	complete procedure - BR
75885	Percutaneous transhepatic portography with hemodynamic evaluation; supervision and interpretation only - \ensuremath{BR}
75886	complete procedure - BR
75887	Percutaneous transhepatic portography without hemodynamic evaluation; supervision and interpretation only - BR
75888	complete procedure - BR
75889	Hepatic venography wedged or free, with hemodynamic evaluation; supervision and interpretation only - BR
75890	complete procedure - BR
75891	Hepatic venography, wedged or free, without hemodynamic evaluation; supervision and interpretation only - \ensuremath{BR}
75892	complete procedure - BR
75893	Venous sampling thru catheter without angiography (eg, for parathyroid hormone, renin) - BR
Transcath	eter Therapy
75894	Transcatheter therapy, embolization, including angiography; supervision and interpretation only - ${\tt BR}$
75895	complete procedure - BR
75896	Transcatheter therapy, infusion, including angiography; supervision and interpretation only - BR
75897	complete procedure - BR
75898	Angiogram through existing catheter for follow-up study for transcatheter therapy, embolization or infusion - ${\tt BR}$

Miscellaneous

76000	Fluoroscopy (separate procedure), other then 71034 - \$11.67
76020	Bone age studies - \$23.34
76040	Bone length studies (orthoroentgenogram) - \$38.91
76060	Radiologic examination; osseous survey (long bone or for metastases) - \$58.36
76065	osseous survey, infant - BR
76080	Radiologic examination, fistula or sinus tract study; supervision and interpretation only - \$46.69
76081	complete procedure - BR
76090	Mammography; unilateral - \$34.24
76091	bilateral - \$50.58
76100	Radiologic examination, body section (eg, tomography), other than kidney; - \$51.36
76105	to complement routine examination - \$27.23
76120	Cineradiography, except where specifically included - \$51.36
76125	Cineradiography to complement routine examination - \$27.23
76127	Procedures using Polaroid or similar photographic media - BR
76130	Radiologic examination; at bedside or in operating room, not otherwise specified - BR
76134	in home - BR
76137	after regular hours - BR
76140 written r	Consultation on x-ray examination made elsewhere, eport - BR
76150	Xeroradiography - BR
76300	Thermography - BR

76499 Unlisted diagnostic radiologic procedure - BR

DIAGNOSTIC ULTRASOUND

Head	and	Neck

	
76500	Echoencephalography, A-mode; diencephalic midline - \$27.62
76505	complete (diencephalic midline and ventricular size) - \$38.91
76511	Echography, ophthalmic, spectral analysis with amplitude quantitation; A-mode - BR
76512	contact B-scan - BR
76515	tomography with or without A or M-mode - BR
76516	Echography, ophthalmic, ultrasonic biometry; A-mode - BR
76517	B-scan - BR
76529	Ophthalmic ultrasonic foreign body localization - BR
76530	Echography, thyroid; Amode - BR
76535	Bscan - BR
76550	Carotid imaging - BR
Chest	
76601	echography, chest; A-mode - BR
76604	B-scan (includes mediastinum) - BR
76620	Echocardiography, M-mode; complete - \$50.58
76625	limited (eg, follow-up or limited study) - \$27.62
76627	Echocardiography, real-time scan; complete - BR
76628	limited - BR
76640	Echography, breast; A-mode - \$32.24
76645	B-scan - \$64.59

Abdomen A	nd Retroperitoneum
76700	echography, abdominal, B-scan; complete - \$77.81
76705	limited (eg, follow-up or limited study) - \$50.58
76770	Echography, retroperitoneal (e.g., renal, aorta, nodes), B-scan; complete - \$77.82
76775	limited - BR
76805	Echography, pelvic, B-scan (eg, obstetrics, gynecology, or transplants); complete - \$54.55
76815	limited, fetal growth rate only - \$32.30
76855	Echography, pelvic area (Doppler) - BR
Vascular	Studies
76900	Peripheral flow study (Doppler); arterial only - \$58.36
76910	venous only - \$58.36
76920	arterial and venous - \$70.42
76925	Peripheral imaging, B-scan, Doppler or real-time scan - BR
76930	Pericardiocentesis; supervision and interpretation - \ensuremath{BR}
76931	complete procedure - BR
Ultrasoni	c Guidance Procedures
76934	Ultrasonic guidance for thoracentesis; supervision and interpretation only - $\ensuremath{\mathtt{BR}}$
76935	complete procedure - BR
76938	Ultrasonic guidance for cyst aspiration; supervision and interpretation only - $\ensuremath{\mathtt{BR}}$
76939	complete procedure - BR
76942	Ultrasonic guidance for needle biopsy; supervision and interpretation only - BR

76943	complete procedure - BR
76946	Ultrasonic guidance for amniocentesis; supervision and interpretation only - \ensuremath{BR}
76947	complete procedure - BR
76950	Echography for placement of radiation therapy fields, B-scan - \$58.36
76960	Ultrasonic guidance for placement of radiation therapy fields, except for B-scan echography - BR
Miscellane	eous
76970	Ultrasound study follow-up (specify) - BR
76980	Ultrasound examination outside regular hours - BR
76985	Ultrasound examination at bedside or in operating room - \ensuremath{BR}
76990	Special ultrasonic display or imaging techniques (eg, color) - ${\tt BR}$
76999	Unlisted ultrasound procedure - BR
RADIOTHER	APY
Treatment	Planning Process (External and Internal Sources)
77260	Radiation therapy treatment planning; inclusive service (including interpretation of special testing, patient contour and localization of internal structures) - BR
77265	interpretation of special testing ordered by the radiation therapist - BR
77270	patient contour and localization of internal structures - $\ensuremath{\text{BR}}$
77 275	setting of each treatment port - BR
77280	Radiation therapy simulator aided field setting; simple - \ensuremath{BR}
77285	intermediate - BR
77290	complex - BR

77299	Unlisted procedure, radiation therapy planning - \ensuremath{BR}
Dosimetry	(External Source Fields) Radiation Physics
77300	Radiation therapy, central axis depth dose computation - \ensuremath{BR}
77305	Radiation therapy, isodose plan; simple (one or two therapy beams) — \ensuremath{BR}
77310	intermediate (three or more therapy beams) - BR
77315	<pre>complex (one or more beams plus additional procedures) - BR</pre>
77320	Radiation therapy isodose plan; wedge fields - ${\tt BR}$
77325	arc field - BR
77330	rotation field - BR
77335	moving strip field - BR
77340	isocentric (in addition to above) - BR
77345	Radiation therapy; tissue and geometric inhomogeneity correction (in addition to above) - BR
77350	electron beam (in addition to above) - BR
77355	neutron beam (in addition to above) - BR
77360	special beam considerations (in addition to above) - BR
77399	Unlisted procedure, external radiation dosimetry - \ensuremath{BR}
Treatment	Management
77400	Daily radiation therapy treatment management; simple - BR
77405	intermediate - BR
77410	complex - BR
77415	Radiation treatment port verification films - BR
77420	Weekly radiation therapy treatment management; simple - BR

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77425	intermediate - BR
77430	complex - BR
77435	Course of radiation therapy treatment management; simple - BR
77440	intermediate - BR
77445	complex - BR
77450	Daily transvaginal external radiation treatment - BR
77455	Daily per oral external radiation treatment - BR
77460	Daily superficial external radiation treatment, auxiliary shielding - BR
77465	Daily orthovoltage external treatment - BR
77499	Unlisted procedure, radiation therapy treatment management - BR
Treatment	Aids
77600	Radiation therapy treatment $\operatorname{aid}(s);$ wedge filter design and fabrication - BR
77605	bolus design and fabrication - BR
77610	field block design and fabrication - BR
77615	compensating filter design and fabrication - $\ensuremath{\mathtt{BR}}$
77620	moulds or casts for immobilization - BR
77625	stents or bite blocks - BR
77630	Provision of external compensating shield; for radium sources - BR
77635	for radioisotope sources - BR
77699	Unlisted procedure, radiation therapy treatment aid — \ensuremath{BR}
Dosimetry	(Internal Sources) Radiation Physics
77700	Radium therapy dosimetry and interpretation of application - \ensuremath{BR}

77705	Radioisotope therapy dosimetry and interpretation of application - \ensuremath{BR}
77749	Unlisted procedure, internal radiation dosimetry - \ensuremath{BR}
Radium an	d Radioisotope Therapy
77750	Infusion of radioactive materials for therapy (includes handling and loading) - BR
77755	Supervision and consultation of radioelement application only - \ensuremath{BR}
77760	Intracavitary radium application (includes handling and loading) - BR
77765	Intracavitary radioisotope application (includes handling and loading) - BR
77770	Interstitial radium application (includes handling and loading) - \ensuremath{BR}
77775	Interstitial radioisotope therapy (includes handling and loading) - \ensuremath{BR}
77780	Radium handling and loading - BR
77785	Radioisotope handling and loading - BR
77799	unlisted procedure, radium and radioisotope therapy - BR
Special S	ervices
77800	TLD or microdosimetry - BR
77805	Consultation, computer dosimetry and isodose chart; brachytherapy - \ensuremath{BR}
77810	teletherapy - BR
77850	Professional physics consultation service - BR
77860	Continuing radiation physics consultation in support of radiation therapist - BR
77999	Unlisted procedure, radiation therapy special service - BR

NUCLEAR MEDICINE

Diagnostic

Endocrine System

- 78000 Thyroid uptake; single determination \$23.34
- 78001 multiple determinations (eg, 6 and 24 hours) \$31.13
- 78003 Thyroid stimulation, suppression or discharge (not including initial uptake studies) BR
- 78006 Thyroid imaging, with uptake; single determination BR
- 78007 multiple determinations BR
- 78010 Thyroid imaging only \$38.91
- 78015 Thyroid carcinoma metastases, imaging, neck and chest; only BR
- 78016 with additional studies (eg, imaging other body areas urinary recovery, etc) BR
- 78070 Parathyroid imaging BR
- 78075 Adrenal imaging BR
- 78099 Unlisted endocrine procedure, diagnostic nuclear medicine BR

Hematopoietic, Reticuloendothelial and Lymphatic System

- 78102 Bone marrow imaging; limited area \$116.72
- 78103 multiple areas BR
- 78104 whole body BR
- 78110 Blood or plasma volume, radioisotope technique; single samplng \$31,30
- 78111 multiple sampling BR
- 78120 Red cell mass determination; single sampling \$46.68
- 78121 multiple sampling BR

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78130
        Red cell survival study (eg, radiochromium); - $77.82
78135
             plus splenic
$116.72
                             and/or hepatic sequestration -
78140
        Red cell splenic and/or hepatic sequestration - $77.82
78160
                radioiron disappearance (turnover) rate -
        Plasma
        $62.25
        Radioiron, red cell utilization - $93.38
78170
78180
        Radioiron, body distribution and storage pools - BR
78185
        Spleen imaging only; static - BR
78186
             with vascular flow - BR
78195
        Lymphatics and lymph glands imaging - BR
        Unlisted hematopoietic, R-E and lymphatic procedure, diagnostic nuclear medicine - BR
78199
Gastrointestinal System
        Liver imaging; static - BR
78201
78202
             with vascular flow - BR
78215
        Liver and spleen imaging; static - BR
             with vascular flow of liver and/or spleen - BR
78216
        Liver function (eg, with radioiodinated rose bengal);
78220
        with serial images - $54.59
78221
             with probe technique - BR
78225
        Liver-lung study, imaging (eg, subphrenic abscess) -
        BR
        Salivary gland imaging; static - $54.59
78230
             with serial views - BR
78231
78240
        Pancreas imaging - BR
        Vitamin B-12 absorption studies (eg, Schilling test);
78270
        without intrinsic factor - BR
             with intrinsic factor - BR
78271
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- 78272 Vitamin B-12 absorption studies combined, with and without intrinsic factor BR
- 78280 Gastrointestinal blood loss study BR
- 78282 Gastrointestinal protein loss (eg, radiochromium albumin) \$46.68
- 78285 Gastrointestinal fat absorption study (eg, radioiodinated triolein) \$46.68
- 78286 Gastrointestinal fatty acid absorption study (eg, radioiodinated oleic acid) - BR
- 78290 Bowel imaging (eg, ectopic gastric mucosa, Meckel's localization, volvulus) BR
- 78299 Unlisted gastrointestinal procedure, diagnostic nuclear medicine BR

Musculoskeletal System

- 78300 Bone imaging; limited area (eg, skull, pelvis) \$116.73
- 78305 multiple areas BR
- 78306 whole body BR
- 78380 Joint imaging; limited area BR
- 78381 multiple areas BR
- 78399 Unlisted musculoskeletal procedure, diagnostic nuclear medicine BR

Cardiovascular System

- 78401 Cardiac blood pool imaging; static (eg, pericardial effusion) BR
- 78402 with vascular flow BR
- 78403 with determination of regional ventricular function (eg, gated blood pool images) BR
- 78405 Myocardium imaging; regional myocardial perfusion BR
- 78406 myocardial infarction BR
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- 78435 Cardiac flow study, imaging (ie, angiocardiography) BR
- 78445 Vascular flow study, imaging (ie, angiography, venography) BR
- 78455 Venous thrombosis study (eg, radioactive fibrinogen) BR
- 78470 Cardiac output BR
- 78490 Tissue clearance studies \$38.91
- 78499 Unlisted cardiovascular procedure, diagnostic nuclear medicine BR

Respiratory System

- 78580 Pulmonary perfusion imaging; particulate BR
- 78581 gaseous BR
- 78582 gaseous, with ventilation, rebreathing and washout BR
- 78586 Pulmonary ventilation imaging, aerosol; single projection BR
- 78587 multiple projections (eg, anterior, posterior, lateral views) BR
- 78591 Pulmonary ventilation imaging, gaseous, single breath, single projection BR
- 78593 Pulmonary ventilation imaging, gaseous, with rebreathing and washout with or without single breath; single projection - BR
- 78594 multiple projections (eg, anterior, posterior, lateral views) BR
- 78599 Unlisted respiratory procedure, diagnostic nuclear medicine BR

Nervous System

- 78600 Brain imaging, limited procedure; static BR
- 78601 with vascular flow BR
- 78605 Brain imaging, complete; static \$116.72

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78606	with vascular flow - BR
78610	Brain imaging, vascular flow study only - BR
78630	Cerebrospinal fluid flow, imaging; cisternography (not including introduction of material) - BR
78635	ventriculography (not including introduction of material) - BR
78640	<pre>myelography (not including introduction of material) - BR</pre>
78645	shunt evaluation - BR
78650	CSF leakage - BR
78655	Eye tumor identification with radiophosphorus - BR
78660	Dacryocystography (lacrimal flow study) - BR
78699	Unlisted nervous system procedure, diagnostic nuclear medicine - \ensuremath{BR}
Genito	urinary System
78700	Kidney imaging; static - BR
78701	with vascular flow - BR
78704	with function study (ie, imaging renogram) - BR
78707	with vascular flow and function study - BR
78715	Kidney vascular flow - BR
78720	Kidney function study (ie, renogram) - BR
78725	Kidney function study, clearance - BR
78730	Urinary bladder residual study - BR
78740	Ureteral reflux study - BR
78770	Placenta imaging - \$54.59
78775	Placenta localization (eg, radioiodinated HSA) - \$46.68
78799	Unlisted genitourinary procedure, diagnostic nuclear medicine - BR
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Miscellaneous Studies

- 78800 Tumor localization (eg, gallium, selenomethionine); limited area - BR
- 78801 multiple areas BR
- 78802 whole body BR
- 78990 Provision of diagnostic radionuclide(s) BR
- 78999 Unlisted miscellaneous procedure, diagnostic nuclear medicine BR

Therapeutic

- 79000 Radionuclide therapy, hyperthyroidism; initial, including evaluation of patient \$186.76
- 79001 subsequent, each visit \$77.82
- 79020 Radionuclide therapy, thyroid suppression (euthyroid cardiac disease), including evaluation of patient \$186.76
- 79030 Radionuclide ablation of gland for thyroid carcinoma BR
- 79035 Radionuclide therapy for metastases of thyroid carcinoma BR
- 79100 Radionuclide therapy for metastases of thyroid carcinoma BR
- 79200 Intracavitary radioactive colloid therapy \$93.38
- 79300 Interstitial radioactive colloid therapy \$233.46
- 79400 Radionuclide therapy, nonthyroid, nonhematologic (eg, for metastases to bone) BR
- 79420 Intravascular radionuclide therapy, particulate BR
- 79440 Intra-articular radionuclide therapy BR
- 79900 Provision of therapeutic radionuclide(s) BR
- 79999 Unlisted radionuclide therapeutic procedure BR

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PATHOLOGY AND LABORATORY

PROCEDURES

AUTOMATED, MULTICHANNEL TESTS

	80003	3	clinical	chemistry	tests	_	\$9.08
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- 80004 4 clinical chemistry tests \$10.37
- 80005 5 clinical chemistry tests \$11.67
- 80006 6 clinical chemistry tests \$12.97
- 80007 7 clinical chemistry tests \$14.26
- 80008 8 clinical chemistry tests \$15.55
- 80009 9 clinical chemistry tests \$16.85
- 80010 10 clinical chemistry tests \$18.15
- 80011 11 clinical chemistry tests \$19.45
- 80012 12 clinical chemistry tests \$20.75
- 80016 13-16 clinical chemistry tests \$22.04
- 80018 17-18 clinical chemistry tests \$22.04
- 80019 19 or more clinical chemistry tests (indicate instrument used and number of tests performed) BR

URINALYSIS

- 81000 Urinalysis; routine (pH, specific gravity, protein, tests for reducing substances as glucose), with microscopy \$3.89
- 81002 routine, without microscopy \$3.56
- 81004 components, single, not otherwise listed
 - specify BR
- 81005 chemical, qualitative, any number of con
 - stituents \$2.60
- 81006 urine volume measurement BR
- 81010 concentration and dilution test \$4.53
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microscopic only - $3.25
81015
81020
             two or three glass test - $3.25
81030
        Quantitative
                     sediment analysis and quantitative
        protein (Addis count) - $12.97
81099
        Unlisted urinalysis procedure - BR
CHEMISTRY AND TOXICOLOGY
82000
        Acetaldehyde, blood - $12.97
82003
        Acetaminophen, urine - $30.80
        Acetoacetic acid - $12.97
82005
82009
        Acetone: qualitative - $4.21
82010
             guantitative - $12.97
82011
        Acetylsalicylic acid; quantitative - $10.37
82012
             qualitative - $6.16
82013
        Acetylcholinesterase - $12.97
        Acidity, titratable, urine - $6.81
82015
        Adrenocorticotrophic hormone (ACTH), RIA - $43.12
82024
        Adenosine; 5'-diphosphate and 5'-monophosphate (AMP,
82030
        cyclic, RIA blood - $12.97
             5'-triphosphate, blood - $12.97
82035
        Albumin; serum - $6.48
82040
82042
             urine,
                      quantitative
                                      (specify
                                                 method,
                                                            eg,
             Esbach) - BR
        Alcohol (ethanol), blood; chemical - $9.72
82055
82060
             by gas-liquid chromatography - $12.97
        Alcohol (ethanol), urine; chemical - $9.72
82065
82070
             by gas-liquid chromatography - $12.97
        Alcohol (ethanol) gelation - BR
82072
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82075
        Alcohol (ethanol), breath - $19.45
82076
        Alcohol; isopropyl - $19.45
82078
             methyl - $19.45
82085
        Aldolase, blood; kinetic ultraviolet method - $8.43
82086
             colorimetric - $6.49
82087
        Aldosterone; double isotope technique - $77.81
82088
             RIA blood - $61.60
             RIA urine - $73.92
82089
82095
        Alkaloids tissue; screening - $25.94
82096
             quantitative - $38.91
82100
        Alkaloids, urine; screening - $25.94
             quantitative - $38.91
82101
82126
        Amino acid nitrogen, alpha - $16.21
82128
        Amino acids, qualitative - BR
        Amino acids, urine, chromatographic fractionation and quantitation - \$111.21
82130
        Aminohippurate, para (PAH) - $6.49
82134
        Aminolevulinic acid, delta (ALA) - $19.45
82135
82137
        Aminophylline - $19.45
        Amitriptyline - $24.64
82138
        Ammonia; blood - $12.97
82140
82141
             urine - $9.41
82142
        Ammonium chloride loading test - BR
82143
        Amniotic fluid scan (spectrophotometric) - $14.92
82145
        Amphetamine or methamphetamine, chemical, quantita-
        tive - $25.94
82150
        Amylase, serum; - $9.72
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82155
             isoenzymes, electrophoretic - BR
82156
        Amylase, urine (diastase) - $9.72
82157
        Androstenedione RIA - $43.12
82159
        Androsterone - $24.64
82163
        Angiotensin II, RIA - BR
82165
        Aniline - BR
82168
        Antihistamines - BR
82170
        Antimony, urine - $25.94
        Arsenic, blood, urine, gastric contents, hair or nails, quantitative - $25.94
82175
82180
        Ascorbic acid (Vitamin C), blood - $12.97
82205
        Barbiturates; quantitative - $19.45
82210
             quantitative and identification - $25.94
        Barium - BR
82225
        Beryllium, urine - $25.94
82230
82235
        Bicarbonate excretion, urine - BR
82236
        Bicarbonate loading test - BR
        Bile acids, blood, fractionated - $38.91
82240
        Bile pigments, urine - $2.60
82245
82250
        Bilirubin; blood, total OR direct - $7.78
82251
             blood, total AND direct - $8.43
             feces, qualitative - $3.89
82252
             urine, quantitative - $3.89
82260
             amniotic fluid, quantitative - $9.72
82265
82268
        Bismuth - $39.88
        Blood; occult, feces, screening - $2.60
82270
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82273
             duodenal, gastric contents, qualitative - BR
        Boric acid; blood - $32.43
82280
82285
             urine - $32.43
82286
        Bradykinin - BR
82290
        Bromides; blood - $7.78
82291
             urine - $12.97
82300
        Cadmium, urine - $32.43
82305
        Caffeine - $24.64
        Calcitonin, RIA - $36.96
82308
82310
        Calcium, blood; chemical - $7.13
82315
             fluorometric - $7.13
82320
             emission flame photometry - $7.13
82325
             atomic absorption flame photometry - $7.78
82330
             fractionated, diffusible - $19.45
82335
        Calcium, urine; qualitative (Sulkowitch) - $3.56
82340
             quantitative, timed specimen - $10.37
82345
        Calcium, feces, quantitative, timed specimen - $25.94
82355
        Calculus (stone), qualitative, chemical - $12.97
82360
        Calculus (stone), quantitative; chemical - $19.45
82365
             infrared spectroscopy - $19.45
82370
             x-ray diffraction - $16.21
82372
        Carbamazepine, serum - $16.21
82374
        Carbon dioxide, combining power or content - $6.16
82375
        Carbon monoxide, (carboxyhemoglobin); quantitative -
        $15.55
82376
             qualitative - $15.55
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82380
        Carotene, blood - $12.97
82382
        Catecholamines
                              (dopamine,
                                                norepinephrine,
        epinephrine); total urine - $20.75
82383
             blood - $32.43
             fractionated - BR
82384
82390
        Ceruloplasmin (copper oxidase), blood - $12.97
82400
        Chloral hydrate; blood - $19.45
             urine - $12.97
82405
82415
        Chloramphenicol, blood - $12.97
82418
        Chlorazepate dipotassium - BR
82420
        Chlordiazepoxide; blood - $19.45
             urine - $19.45
82425
82435
        Chlorides; blood (specify chemical or electrometric) -
        $6.49
             urine (specify chemical, electrometric or Fantus
82436
             test) - $19.45
82437
             sweat (without iontophoresis) - $8.76
             spinal fluid - $6.49
82438
        Chlorinated hydrocarbons, screen - $5.51
82441
82443
        Chlorothiazide-hydrochlorothiazide - $21.40
        Cholesterol, serum; total - $7.13
82465
             total and esters - $9.72
82470
82480
        Cholinesterase; serum - $12.97
82482
             RBC - $19.45
82484
             serum and RBC - $25.94
        Chondroitin B sulfate, quantitative - $25.94
82485
        Chromatography; gas-liquid, compound and method not
82486
        elsewhere specified - BR
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82487
             paper, 1-dimensional, compound and method not
             elsewhere specified - BR
             paper, 2-dimensional, not elsewhere specified BR
82488
82489
             thin layer, not elsewhere specified - BR
        Chromium; blood - $32.43
82490
82495
             urine - $32.43
82505
        Chymotrypsin, duodenal contents - $9.72
        Citric acid - $33.72
82507
82525
        Copper; blood - $19.45
82526
             urine - $19.45
82528
        Corticosterone, RIA - $11.67
        Cortisol; fluorometric, plasma - $14.92
82529
82531
             CPB, plasma - $30.80
             CPB, urine - $30.80
82532
             RIA, plasma - $43.12
82533
82534
             RIA, urine - $43.12
        Creatine; blood - $7.78
82540
82545
             urine - $12.97
        Creatine and creatinine - $9.41
82546
        Creatine phosphokinase (CPK), blood; timed kinetic
82550
        ultraviolet method - $8.43
82552
             isoenzymes - $18.48
82555
             colorimetric - $6.49
82565
        Creatinine; blood - $6.49
82570
             urine - $6.49
82575
             clearance - $12.97
        Cryofibrinogen, blood - $12.97
82585
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82595

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Cryoglobulin, blood - $12.97
82600
       Cyanide; blood - $25.94
82601
             tissue - $25.94
82606
       Cyanocobalamin (Vitamin B-12); bioassay - $30.80
28607
            RIA - $18.48
82614
       Cystine, blood, qualitative - BR
82615
       Cystine and homocystine, urine; qualitative - $9.72
82620
            quantitative - $12.97
82624
       Cystine aminopeptidase - BR
82626
       Dehydroepiandrosterone, RIA - $39.88
82628
       Desipramine - BR
82633
       Desoxycorticosterone, 11-RIA - BR
       Desoxycortisol, 11-(compound S), RIA - $36.96
82634
       Diacetic acid - BR
82635
       Diazepam - $24.64
82636
82638
       Dibucaine number - $14.27
82639
       Dicumarol - $21.40
       Digitoxin (digitalis); blood, RIA - $17.18
82640
            urine - BR
82641
       Digoxin, RIA - $14.92
82643
82646
       Dihydrocodinone - BR
       Dihydromorphinone, quantitative - $30.80
82649
       Dihydrotestosterone (DHT) - BR
82651
82654 Dimethadione - BR
82656 Doxepin - BR
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Drug screen (amphetamines, barbiturates, alkaloids) -
82660
        $12.32
       Enzyme immunoassay technique for drugs, EMIT - $18.48
82662
82664
        Electrophoretic technique, not elsewhere specified -
82666
        Epiandrosterone - BR
82668
        Erythropoietin, bioassay - BR
       Estradiol, RIA (placental) - $36.96
82670
82671
       Estrogens; fractionated - $45.40
82672
             total - $19.46
82673
        Estriol, placental; fluorometric - $21.40
82674
             GLC - $18.48
82676
        Estriol, nonpregnancy; chemical - $30.80
82677
             RIA - $43.12
        Estrone; chemical - $30.80
82678
82679
             RIA - $36.96
82690
        Ethchlorvynol; blood - $19.46
82691
             urine - $19.46
82692
        Ethosuximide - $16.21
82694
        Etiocholanolone - $51.88
82705
        Fat or lipids, feces; screening - $3.23
82710
             quantitative, 24 or 72 hour specimen - $32.42
82715
        Fat differential, feces, quantitative - $49.28
        Fatty acids, blood; esterified - $12.97
82720
             nonesterified - $12.97
82725
82727
        Ferric chloride, urine - BR
82730
        Fibrinogen, quantitative - $12.97
```

```
82735
        Fluoride: blood - $32.42
82740
             urine - $32.42
82742
        Flurazepam - $24.64
82745
        Folic acid (folate), blood; bioassay - $12.32
82746
             RIA - $18.48
82750
        Formiminoglutamic acid (FIGLU), urine - $32.42
82755
        Free radical assay technique for drugs (FRAT) - BR
82756
        Free thyroxine index (T-7) - BR
82757
        Fructose, semen - $24.64
82759
        Galactokinase, RBC - BR
82760
       Galactose; blood - $12.97
82763
             tolerance test - $30.80
82765
             urine - $12.97
82775
        Galactose-I-phosphate uridyl transferase; quantitative - $19.45
28776
             screen - $7.46
82780
        Gallium - BR
82784
        Gammaglobulin, A, D, G, M nephelometric, each - $4.86
        Gammaglobulin, E, RIA - $30.80
82785
82786
        Gammaglobulin, salt precipitation method - $8.76
        Gases, blood, oxygen saturation; by calculation from pO_2 - $2.60
82790
             by manometry - $12.97
82791
             by oximetry - $6.48
82792
82793
             by spectrophotometry - $12.97
82795
             by calculation from pCO2 - $2.60
        Gases, blood; pH only - $6.48
82800
                                                   12-6/26/89
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```
pCO<sub>2</sub> - $12.97
82801
82802
             pH, oCO, by electrode - $12.97
        pH, pCO2, pO2 simultaneous - $32.42
82803
82804
        pO, by electrode - $12.97
        pO<sub>2</sub> by manometry - $12.97
82812
        pH, pCO, by tonometry - $12.97
82817
82926
        Gastric acid, free and total; single specimen - $4.54
82927
             each additional specimen - $3.56
82928
        Gastric acid, free or total; single specimen - $3.56
             each additional specimen - $3.25
82929
82931
        Gastric acid, pH titration; single specimen - $9.72
82932
             each additional specimen - $7.46
82939
        Gastric analysis, tubeless (Diagnex blue) - $12.97
82941
        Gastrin, RIA - $19.78
82942
        Globulin, serum - $4.21
        Glucagon, RIA - $21.73
82943
        Glucosamine - $2.60
82944
82947
        Glucose; except urine (eg, blood, spinal fluid, joint
        fluid) - $6.50
82948
             blood, stick test - $2.60
82949
             fermentation - $6.50
82950
             post glucose dose (includes glucose) - BR
             tolerance test (GTT), three specimens (includes
82951
             glucose) - $19.46
82952
             tolerance test,
                                each additional beyond three
             specimens - $4.21
82953
             tolbutamide tolerance test - $19.46
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```

```
82954
            urine - $6.50
82955
       Glucose-6-phosphate dehydrogenase (G6PD); quantita-
        tive - $19.46
82960
             screen - BR
82965
       Glutamate dehydrogenase, blood - $12.97
82975
       Glutamine (glutamic acid amide), spinal fluid - $25.94
82977
       Glutamyl transpeptidase, gamma (GGT) - $9.41
       Glutathione - $18.48
82978
82979
       Glutathione reductase, RBC - $6.16
82980
       Glutethimide - $30.80
82985
       Glycoprotein, electrophoresis - $19.46
82995
       Gold, blood - $32.42
82996
        Gonadotropin, chorionic, bioassay; qualitative
        $11.02
82997
             quantitative - $38.91
82998
       Gonadotropin, chorionic, RIA - $13.94
83000
       Gonadotropin, pituitary FSH; bioassay - $38.91
83001
             RIA - $38.91
83002
             (LH) (1CSH) RIA - $38.91
83003
        Growth hormone (HGH), (somatotropin) RIA - $19.78
83005
        Guanase, blood - $12.97
        Guanosine monophosphate, cyclic, RIA - BR
83008
83010
        Haptoglobin; chemical - $19.46
             quantitative, electrophoresis - $12.32
83011
83012
             phenotypes, electrophoresis - $24.64
                                          bismuth,
                                                      mercury,
83015
                              (arsenic,
        Heavy
               metal
                       screen
        antimony); chemical (eg, Reinsch, Gutzeit) - $9.72
```

```
83018
             chromatography, DEAE column - BR
83020
        Hemoglobin; electrophoresis (includes A2, S, C, etc) -
        $19.46
83030
             F(fetal), chemical - $12.97
             F(fetal), qualitative (APT) test, fecal - $6.16
83033
83040
             methemoglobin,
                              electrophoretic
                                                 separation
             $25.94
             methemoglobin, qualitative - $6.50
83045
83050
             methemoblobin, quantitative - $12.97
83051
             plasma - $16.21
83052
             sickle, turbidimetric - $16.21
83053
             solubility, S-D, etc - $9.72
83055
             sulfhemoglobin, qualitative - $6.50
             sulfhemoglobin, quantitative - $12.97
83060
83065
             thermolabile - $9.41
83068
             unstable, screen - $11.02
83069
             urine - BR
83070
        Hemosiderin, urine - $3.89
83086
        Histidine; blood, qualitative - $18.81
83087
             urine, qualitative - $18.81
83088
        Histamine - $32.42
83093
        Homogentisic acid; blood, qualitative - BR
             urine, qualitative - $6.50
83094
83095
             urine, quantitative - $12.97
83150
        Homovanillic acid (HVA), urine - $25.94
83485
        Hydroxybutyric dehydrogenase, alpha (HBD),
                                                         blood;
        kinetic ultraviolet method - $7.13
```

```
83486
              colorimetric method - $6,50
 83492
         Hydroxycorticosteroids, 17-(17-OHCS); gas liquid chromatography (GLC) - $33.72
 83493
              blood, Porter-Silber type - $18.48
 83494
              blood, fluorometric - $15.24
 83495
              urine, Porter-Silber type - $21.40
 83496
              urine, fluorometric - $21.40
 83497
         Hydroxyindolacetic acid, 5-(HIAA), urine - $19.46
 83498
         Hydroxyprogesterone, 17-d, RIA - $43.12
 83499
         Hydroxyprogesterone, 20- - BR
 83500
         Hydroxyproline, urine; free only - $32.42
 83505
              total only - $32.42
              free and total - $58.36
 83510
 83523
         Imipramine - $27.56
         Indican, urine - BR
 83524
         Insulin, RIA - $14.92
 83525
         Inulin clearance - $12.97
 83530
 83533
         iodine; protein bound (PBI) - $5.19
 83534
              total - $5,19
         Iron, serum; chemical - $6.50
 83540
              automated - $3.89
 83545
 83546
              radioactive uptake method - $9.72
         Iron binding capacity, serum; chemical - $6.48
 83550
 83555
              automated - $3.89
              radioactive uptake method - $9.72
 83565
         Isocitric dehydrogenase (IDH), blood; kinetic ultra-
violet - $8.43
 83570
                                                   12-6/26/80
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```
83571
             colorimetric - $6.48
83576
        Isonicotinic acid hydrazide (INH) - $43.12
        Ketogenic steroids, urine: 17-(17-KGS) - $19.46
83582
83583
             11-desoxv: 11-oxy ratio - $30.80
83584
        Ketoglutarate, alpha - $12.97
83586
        Ketosteroids, 17-(17-KS), blood; total - $32.42
83587
             fractionation, alpha/beta - $64.85
83589
        Ketosteroids, 17-(17-KS), urine; total - $16.21
83590
             fractionation, alpha/beta - $32.42
83593
             chromatographic fractionation - $64.85
83596
             D/A/E ratio - $32.42
83597
             11-desoxy: 11-oxy ratio - $30.80
83600
        Kynurenic acid - $36.96
83605
        Lactate (lactic acid) - $12.97
        Lactic dehydrogenase (LDH), blood; kinetic ultraviolet
83615
        method - $8.43
83620
             colorimetric or fluorometric - $6.48
83624
             heat or urea inhibition (total not included) -
             $6.81
83625
             isoenzymes,
                            electrophoretic
                                               separation
                                                             and
             quantitation - $19.45
             isoenzymes, chemical separation - $6.48
83626
83628
        Lactic dehydrogenase, liver (LLDH) - BR
83629
        Lactic dehydrogenase (LDH), urine - $6.48
        Lactic dehydrogenase (LDH), CSF - $7.46
83631
        Lactogen, placental (HPL) chorionic somatomammotropin, RIA - $36.96
83632
        Lactose, urine; qualitative - BR
83633
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```
83634
             quantitative - $15.24
83645
        Lead, screening; blood - $6.48
             urine - $6.48
83650
83655
        Lead, quantitative; blood - $19.45
83660
             urine - $19.45
83661
        Legithin-sphingomyelin ratio (L/S ratio), amniotic
        fluid - $30.80
83670
        Leucine aminopeptidase (LAP), blood; kinetic ultra-
        violet method - $8.43
83675
             colorimetric - $6.48
83680
        Leucine aminopeptidase (LAP), urine - $8.43
83685
        Lidocaine - $15.24
83690
        Lipase, blood - $9.72
83700
        Lipids, blood; total - $9.72
83705
             fractionated
                               (cholesteral,
                                                 triglycerides,
             phospholipids) - $19.45
        Lipoprotein, blood; electrophoretic separation and quantitation - $19.45
83715
83717
             ultracentrifugation,
                                      analytic,
                                                    (atherogenic
             index) - $32.42
        Lithium, blood, quantitative - $19.45
83725
        Lysergic acid diethylamide (LSD) RIA - $35.34
83728
        Macroglobulins (Sia test) - $4.86
83730
        Magnesium, blood; chemical - $6.48
83635
             fluorometric - $6.48
83740
             atomic absorption $12.97
83750
        Magnesium, urine; chemical - $12.97
83755
             fluorometric - $12.97
```

83760

83765	atomic absorption - \$12.97
83775	Malate dehydrogenase, kinetic ultraviolet method - \$9.72
83785	Manganese, blood or urine - \$19.45
83790	Mannitol clearance - BR
83795	Melanin, urine, qualitative - \$19.45
83799	Meperidine, quantitative - \$22.04
83805	Meprobamate, blood or urine - \$19.45
83825	Mercury, quantitative; blood - \$22.69
83830	urine - \$22.69
83835	Metanephrines, urine - \$19.45
83840	Methadone - \$24.64
83842	Methapyrilene - BR
83845	Methaqualone - \$36.96
83857	Methemalbumin - \$10.37
83858	Methsuximide, serum - \$16.21
83859	Methyprylon - \$36.96
83860	Morphine; screening - \$25.94
83861	quantitative - \$38.91
83862	RIA - \$33.72
83864	Mucopolysaccharides, acid, blood - BR
83865	Mucopolysaccharides, acid, urine; quantitative - \$19.45
83866	screen - \$8.76
83870	Mucoprotein, blood (seromucoid) - \$12.97
83872	Mucin, synovial fluid (rope test) - \$4.21
83874	Myoglobin, electrophoresis - BR

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83875 Myoglobin, urine - $12.97
```

- 83880 Nalorphine \$24.64
- 83885 Nickel, urine \$32.42
- 83887 Nicotine \$30.80
- 83895 Nitrogen, total; urine, 24-hour specimen \$19.45
- 83900 feces, 24-hour specimen \$32.42
- 83910 Nonprotein nitrogen (NPN), blood \$6.48
- 83915 Nucleotidase 5'- -\$13.62
- 83917 Organic acids; screen, qualitative BR
- 83918 quantitative BR
- 83920 Ornithine carbamyl transferase (OCT) \$7.78
- 83930 Osmolality; blood \$6.48
- 83935 urine \$6.48
- 83938 Ouabain BR
- 83945 Oxalate, urine \$12.97
- 83946 Oxazepam BR
- 83947 Oxybutyric acid, beta BR
- 83948 Oxycodinone \$21.40
- 83949 Oxytocinase, RIA BR
- 83965 Paraldehyde, blood, quantitative \$19.45
- 83970 Parathormone (parathyroid hormone), RIA \$58.04
- 83971 Penicillin, urine BR
- 83972 Pentazocine \$24.64
- 83973 Pentose, urine, qualitative \$5.51
- 83974 Pepsin, gastric \$19.45
- 83975 Pepsinogen, blood \$12.97

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83985
        Pesticide other than chlorinated hydrocarbons, blood,
        urine, or other material - $5.51
83992
        Phencyclidine (PCP) - $15.24
83995
        Phenol, blood or urine - $19.45
84005
        Phenolsulfonphthalein (PSP) test, urine, - $6.48
84021
        Phenothiazine, urine; qualitative, chemical - $32.42
             quantitative, chemical - BR
84022
84030
        Phenylalanine (PKU), blood; Guthrie - $3.89
84031
             Fluorometric - BR
84033
        Phenylbutazone - BR
84035
        Phenylketones; blood, qualitative - BR
84037
             urine, qualitative - $3.25
84038
        Phenylpropanolamine - BR
        Phenylpyruvic acid; blood - BR
84039
             urine - $6.48
84040
84045
        Phenytoin - $25.94
84060
        Phosphatase, acid; blood - $7.77
84065
             prostatic fraction - $12.97
84075
        Phosphatase, alkaline, blood; - $7.77
84078
             heat stable (total not included) - $4.86
84080
             isoenzymes, electrophoretic method - $21.40
84082
        Phosphates, tubular reabsorption of (TRP) - $19.45
84083
        Phosphoglucomutase, isoenzymes - $24.64
84085
        Phosphogluconate, 6-, dehydrogenase, RBC - $7.46
84087
        Phosphohexose isomerase - $12.32
```

Phospholipids, blood - \$9.72

84090

```
84100
        Phosphorus (phosphate); blood - $7.77
84105
             urine - $7.77
84106
        Porphobilinogen, urine; qualitative - $4.21
84110
             quantitative - $6.48
84118
        Porphyrins, copro-, urine; quantitative - $12.32
84119
             qualitative - $11.02
84120
        Porphyrins; copro- and uro-, fractionated, urine -
        $20.75
84121
             uro-, copro- and porphobilinogen, urine - $24.64
84126
        Porphyrins, feces, quantitative - $32.42
84128
        Porphyrins, plasma - BR
        Potassium: blood - $7.77
84132
             urine - $7.77
84133
        Pregnanediol - $19.45
84136
        Pregnantriol - $19.45
84139
        Primidone - $24.64
84141
        Procainamide - $24.64
84142
        Progesterone, any method - $46.04
84144
84146
        Prolactin (mammotropin), RIA - $92.40
84147
        Propoxyphene - $24.64
84149
        Propranolol - $7.77
        Prostaglandin, any one, RIA - $92.73
84150
        Protein, total, serum; chemical - $6.48
84155
             refractometric - $3.89
84160
             electrophoretic fractionation and quantitation -
84165
             $19.45
        Protein, total, and albumin/globulin ratio - $12.97
84170
```

- 84175 Protein, other sources, quantitative \$7.77
- 84176 Protein, special studies (eg, monoclonal protein analysis) BR
- 84180 Protein, urine; quantitative, 24-hour specimen \$7.77
- 84185 Bence-Jones \$3.89
- 84190 electrophoretic fractionation and quantitation \$25.94
- 84195 Protein, spinal fluid; semi-quantitative (Pandy) \$6.48
- 84200 electrophoretic fractionation nad quantitation \$25.94
- 84202 Protoporphyrin, RBC; quantitative \$11.02
- 84203 screen BR
- 84205 Protriptylene \$27.56
- 84206 Proinsulin, RIA BR
- 84207 Pyridoxine (Vitamin B-6) \$27.89
- 84208 Pyrophosphate vs urate, crystals (polarization) \$5.51
- 84210 Pyruvate, blood \$9.72
- 84220 Pyruvic kinase, RBC \$9.72
- 84228 Quinine BR
- 84230 Quinidine, blood \$12.97
- 84231 Radioimmunoassay (RIA) not elsewhere specified BR
- 84232 Releasing factor BR
- 84244 Renin (RIA) \$30.80
- 84250 Resin uptake T-3, or T-4 (RT3U); \$6.49
- 84251 with total thyroxine, any method \$15.61
- 84252 Riboflavin (Vitamin B-2) \$21.08

```
84255
        Selenium, blood, urine or tissue - $32.42
84260
        Serotonin, blood - $38.91
84275
        Sialic acid, blood - $16.21
84285
        Silica, blood, urine or tissue - $32.42
84295
        Sodium; blood - $7.77
84300
             urine - $7.77
84310
        Sorbitol dehydrogenase, serum - $7.77
84315
        Specific gravity (except urine) - $3.56
84317
        Starch, feces, screening - $2.63
84324
        Strychnine - $30.80
84375
        Sugars, chromatographic, TLC or paper chromatography -
        $24.64
84382
        Sulfobromophthalein (BSP) - $10.37
84395
       Sulfonamide; blood, chemical - $6.48
84397
             crystals, qualitative - BR
84401
       Testosterone, blood; double isotope - BR
             RIA - $43.12
84403
84404
       Testosterone, urine; double isotope - BR
84405
             RIA - $49.28
84406
       Testosterone, binding protein - BR
84407
       Tetracaine - BR
       Tetrahydrocannabinol THC (marijuana) - BR
84408
       Tetrahydrocortisone or tetrahydrocortisol - $43.12
84409
       Thallium, blood or urine - $32.42
84410
       Theophylline, blood or saliva - $19.45
84420
```

84425

Thiamine (Vitamin B-1) - \$25.29

- 84430 Thiocyanate, blood \$9.72
- 84434 Thioridazine BR
- 84441 Thyroxine (T-4), specify method (eg, CPB, RIA) \$22.04
- 84442 Thyroxine binding globulin (TBG) \$20.75
- 84443 Thyroid stimulating hormone (TSH), RIA \$19.45
- 84444 Thyrotropin releasing factor, RIA; BR
- 84445 plus long acting (LATS) \$120.29
- 84446 Tocopherol alpha (Vitamin E) \$15.24
- 84447 Toxicology, screen; general BR
- 84448 sedative (acid and neutral drugs, volatiles) \$18.48
- 84450 Transaminase, glutamic oxaloacetic (SGOT), blood; timed kinetic ultraviolet method \$7.77
- 84455 colorimetric or fluorometric \$6.48
- 84460 Transaminase, glutamic pyruvic (SGPT), blood; timed kinetic ultraviolet method \$7.77
- 84465 colorimetric or fluorometric \$6.48
- 84472 Trichloroethanol \$19.45
- 84474 Trichloroacetic acid \$14.92
- 84476 Trifluoperazine BR
- 84478 Triglycerides, blood \$9.72
- 84480 Triiodothyronine (true T-3), RIA \$30.80
- 84483 Trimethadione BR
- 84485 Trypsin, duodenal fluid \$9.72
- 84488 Trypsin, feces; qualitative, 24-hour specimen \$9.72
- 84490 quantitative \$9.72
- 84510 Tyrosine, blood \$12.97

```
84520
        Urea nitrogen, blood (BUN); quantitative - $7.13
84525
             stick test - $2.60
84540
        Urea nitrogen, urine - $6.48
84545
        Urea nitrogen, clearance - $12.97
84550
        Uric acid; blood, chemical - $6.49
84555
             uricase, ultraviolet method - $8.43
84560
        Uric acid, urine - $6.48
84565
        Urobilin, urine; qualitative - $3.89
84570
             quantitative, timed specimen - $7.77
84575
        Urobilin, feces, quantitative - $19.45
84577
        Urobilinogen, feces, quantitative - BR
84578
        Urobilinogen, urine; qualitative - BR
84580
             quantitative, timed specimen - $7.77
84583
             semiquantitative - $6.16
84584
        Uropepsin, urine - BR
84585
        Vanillymandelic acid (VMA), urine - $19.45
84588
        Vasopressin (antidiuretic hormone), RIA - BR
        Viscosity, fluid - $13.94
84589
        Vitamin A, blood; - $12.97
84590
84595
             including carotene - $19.45
84597
        Vitamín K - BR
84600
        Volatiles (acetic anhydride, carbon tetrachloride,
        dichloroethane.
                          dichloromethane,
                                             diethylether)
        $18.48
       Volume, blood, dye method (Evans blue); - $9.72
84605
             including total plasma and total blood cell
84610
             volume - $16.21
```

84613 Warfarin - \$17.50

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04012	WdIIdIII - \$17.50
84615	Xanthurenic acid - \$37.61
84620	<pre>Xylose tolerance test, blood (administration, see 99070) - \$12.97</pre>
84630	Zinc, quantitative; blood - \$32.42
84635	urine - \$32.42
84645	Zinc sulfate turbidity - \$6.48
84999	Unlisted chemistry or toxicology procedure - BR
HEMATOL	OGY
85000	Bleeding time; Duke - \$3.25
85002	Ivy - \$9.72
85003	Adelson-Crosby immersion method - BR
85005	Blood count; basophil count, direct - \$3.25
85007	differential WBC count (includes RBC morphology and platelet - \$2.60
85009	differential WBC count, buffy coat - \$2.60
85012	eosinophil count, direct - \$3.88
85014	hematocrit - \$2.60
85018	hemoglobin, colorimetric - \$2.60
85021	hemogram, automated RBC, WBC, Hgb, Hct and indices only) - \$3.89
85022	hemogram, automated (CBC) with differential WBC count - BR
85031	hemogram, manual, complete CBC (RBC, WBC, Hgb, Hct, differential and indices) - \$7.77
85041	red blood cell (RBC) - \$2.60
85044	reticulocyte count - \$4.54
85048	white blood cell (WBC) - \$2.60

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85095	Bone marrow; aspiration only - \$12.97
85100	aspiration, staining and interpretation - \$45.40
85101	aspiration and staining only (smears) - \$30.80
85102	biopsy core (needle) - \$30.80
85103	cell block or biopsy, stain and interpretation - \$24.64
85105	interpretation only - \$32.42
85109	staining and preparation only - \$12.32
85150	Calcium clotting time - \$12.97
85160	Calcium saturation clotting test - \$12.97
85165	Capillary fragility test, Rumpel-leede (separate procedure) - \$6.48
85170	Clot retraction; screen - \$2.60
85171	quantitative - \$6.16
85172	inhibition by drugs - BR
85175	Clot lysis time, whole blood dilution - BR
85210	Clotting; factor II, prothrombin, specific - \$12.97
85220	<pre>factor V (AcG or proaccelerin), labile factor - \$12.97</pre>
85230	factor VII (proconvertin, stable factor) - \$12.97
85240	factor VIII (AHG), one stage - \$12.97
85242	factor VIII (AHG), two stage - \$43.12
85250	factor IX (PTC or Christmas) - \$12.97
85260	factor X (Stuart-Prower) - \$12.97
85270	factor XI (PTA) - \$12.97
85280	factor XII (Hageman) - \$12.97
85290	factor XIII (fibrin stabilizing) - \$12.97

85291	<pre>factor XIII (frbrin stabilizing), screen solubility - \$12.32</pre>					
85300	Clotting inhibitors or anticoagulants; antithrombin III - \$12.97					
85310	antithromboplastin - \$12.97					
85311	antiprothrombinase - BR					
85320	antiprothromboplastin - \$12.97					
85330	antifactor VIII - \$12.97					
85340	cross recalcification time (mixtures) - \$12.97					
85341	PTT inhibition test - BR					
85345	Coagulation time; Lee and White - \$9.72					
85347	activated - \$6.48					
85348	other methods - BR					
85360	Euglobulin lysis - \$12.97					
85362	Fibrin degradation (split) products (FDP) (FSP); agglutination, slide - \$4.86					
85363	ethanol gel - \$4.21					
85364	hemagglutination inhibition (Merskey), microtiter - \$14.92					
85365	immunoelectrophoresis - BR					
85367	precipitation - \$7.46					
85368	protamine paracoagulation (PPP) - BR					
85369	staphylococcal clumping - \$4.86					
85371	Fibrinogen, semiquantitative; latex - \$5.51					
85372	turbidimetric - \$9.41					
85376	Fibrinogen; thrombin with plasma dilution - \$9.72					
85377	thrombin time dilution - \$14.92					
85390	Fibrinolysins; screening - \$6.48					

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85392
             with EACA control - BR
85395
             semiquantitative - $9.72
85396
             lysis of homologous clot - $4.54
85398
        Fibrinolysis, quantitative - BR
85400
        Fibrinolytic mechanisms; plasmin - BR
85410
             antiplasmin - BR
85420
             plasminogen - BR
85441
        Heinz bodies; direct - $3.56
             induced, acetyl phenylhydrazine $8.11
85445
85460
        Hemoglobin, fetal, differential lysis (Kleihauer) -
        $10.37
85520
        Heparin assay - $19.45
        Heparin-protamine tolerance test - $19.45
85530
85535
        Iron stain (RBC or bone marrow smears) - $7.46
85538
        Ledger stain (esterase) blood or bone marrow - $12.32
85540
        Leukocyte alkaline phosphatase with count - $6.48
85544
        Lupus erythematosus (LE) cell prep - $10.37
85547
        Mechanical fragility, RBC - $12.32
85548
        Morphology of red blood cells, only - $3.56
85549
        Muramidase, serum - $21.40
        Nitroblue tetrazolium test (NBT) - $14.92
85550
        Osmotic fragility, RBC; - $6.48
85555
             incubated, qualitative - $19.45
85556
             incubated, quantitative - $19.45
85557
        Peroxidase stain, WBC - $6.48
85560
        Platelet; adhesiveness (in vivo) - $19.45
85575
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aggregation (glass bead) - $12.32
85577
85580
             count (Rees-Ecker) - $4.54
85585
             estimation on smear, only - $3.23
             phase microscopy - $6.48
85590
85595
             electronic technique - $6.48
        Prothrombin time; - $5.19
85610
85612
             Russell viper venom type (includes venom)
             $14.92
85614
             two stage - $14.92
85615
        Prothrombin utilization (consumption) - $12.97
85618
        Prothrombin-Proconvertin, P & P (Owren) - $6.48
85630
        Red blood cell size (Price-Jones) - $12.97
85632
        Red blood cell peroxide hemolysis - BR
85635
        Reptilase test - $13.62
85650
        Sedimentation rate (ESR); Wintrobe type - $3.25
85651
             Westergren type - $4.54
        Sickling of RBC, reduction, slide method - $4.54
85660
85665
        Streptokinase titer (plasminogen activator) - BR
85670
        Thrombin time; plasma - $6.48
85675
             titer - BR
85700
        Thromboplastin generation test;
                                            screening
        Pitney) - $12.97
85710
             definitive, with platelet substitute - $43.12
85711
             with patient's platelets - $52.20
85720
             all factors - BR
85730
        Thromboplastin time, partial (PTT); plasma or whole
        blood - $9.72
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85732	substitution, plasma - \$8,76
85810	Viscosity; blood - \$12.97
85820	serum or plasma - \$12.97
85999	Unlisted hematology procedure - BR
IMMUNOL	ogy
86000	Agglutinins; febrile, each - \$4.53
86002	panel (typhoid 0 & H, paratyphoid A & B, brucella and Proteus $0X-19$ - $\$19.45$
86004	warm - \$14.92
86006	Antibody, qualitative, not otherwise specified; first antigen, slide or tube - \$4.86
86007	each additional antigen - \$3.25
86008	Antibody, quantitative titer, not otherwise specified; first antigen - \$7.46
86009	each additional antigen - \$4.86
86011	Antibody, detection, leukocyte antibody - \$17.83
86012	Antibody absorption, cold auto absorption; per serum - \$12.32
86013	differential - \$18.48
86014	Antibody, platelet antibodies (agglutinins) - \$18.48
86016	Antibodies, RBC, saline; high protein and antihuman globulin technique - \$12.32
86017	with ABO+Rh(D) typing (for holding blood instead of complete crossmatch) - \$9.72
86018	enzyme technique including antihuman globulin - \$6.81
86019	elution, any method - \$18.48
86021	Antibody indentification; leukocyte antibodies - \$24.64

86022 platelet antibodies - \$30.80

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86024	RBC antibodies (8-10 cell panel) standard technique - $$15.24$
86026	RBC antibodies (8-10 cell panel), with enzyme technique including antihuman globulin - \$21.40
86028	<pre>saline or high protein, each (Rh, AB, etc) - \$5.51</pre>
86031	Antihuman globulin test; direct (Coombs) 1-3 dilutions - \$6.48
86032	indirect, qualitative (broad, gamma or nongamma, each) - \$9.72
86033	<pre>indirect, titer (broad, gamma or nongamma each) \$5.51</pre>
86034	enzyme technique, qualitative - \$18.80
86035	drug sensitization, identification (eg, penicillin) - \$30.80
86045	Antistreptococcal carbohydrate, anti-A CHO - BR
86060	Antistreptolysin O; titer - \$6.50
86063	screen - \$6.16
86067	Antitrypsin, alpha-1, determination - \$15.04
86068	Blood crossmatch, complete standard technique, includes typing and antibody screening of recipient and donor; first unit - \$19.45
86069	each additional unit - \$18.48
86072	Blood crossmatch; enzyme technique - \$4.21
86073	screening for compatible unit saline and/or high protein - \$10.37
86074	antiglobulin technique - \$6.16
86075	Blood crossmatch, minor only (plasma, Rh immune globulin), includes recipient and donor typing and antibody screening; first unit - \$17.83
86076	each additional unit - \$11.02

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86080
        Blood typing; ABO only - $3.89
86082
             ABO and Rho(D) - $7.46
86090
             MN - $6.48
86095
        Blood typing, RBC antigens other than ABO or Rho(D);
        antiglobulin technique, each antigen - $3.89
86096
             direct, slide or tube, including Rh subtypes,
             each antigen - $3.89
86100
        Blood typing; Rho(D) only - $3.89
86105
             Rh genotyping, complete - $5.19
86115
             anti-Rh immunoglobulin testing (RhoGAM type) -
             $22.04
86120
             special (Kell, Duffy) - BR
        Blood autotransfusion, including collection, proces-
86128
        sing and storage - $30.80
86129
        Blood component processing not otherwise specified -
        BR
86131
        Blood unit for direct transfusion, up to 50 ml - BR
        Blood unit for transfusion; processing by blood bank, includes collection - $30.80
86134
86138
             replacement - BR
             splitting, open or closed, system, each - $3.89
86139
86140
        C-reactive protein - $6.48
86149
        Carcinoembryonic antigen; gel diffusion - BR
             RIA - $24.64
86151
        Chemotaxis assay, specify method - BR
86155
        Complement; C'1 esterase - $16.53
86158
86159
             C'2 esterase - $21.40
             total (CH 50) - $24.64
86162
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- 86171 Complement fixation tests, each (eg, cat scratch fever, coccidioidomycosis, histoplasmosis, leptospirosis, psittacosis, rubella, streptococcus MG, syphilis) \$12.97
- 86185 Counterelectrophoresis, each antigen \$9.72
- 86201 Cryoprecipitate, preparation; each unit \$12.32
- 86202 with thawing and pooling, each unit \$00.66
- 86215 Deoxyribonuclease, antibody \$12.97
- 86225 Deoxyribonucleic acid (DNA) antibody \$12.97
- 86235 Extractable nuclear antigen (ENA), antibody \$12.32
- 86240 Factor VIII; concentrate, lyophilized unit, 100 units BR
- 86241 dilution, each bottle \$1.29
- 86243 Fc receptor assay, specify method BR
- 86245 Fibrinogen, unit \$33.72
- 86255 Fluorescent antibody; screen \$9.72
- 86256 titer \$12.97
- 86265 Frozen blood, preparation for freezing, each unit including processing and collection; BR
- 86266 with thawing BR
- 86267 with freezing and thawing BR
- 86272 Globulin, gamma 1 ml \$9.08
- 86273 Globulin Rh immune, 1 ml \$24.64
- 86274 Globulin vaccinia, immune, 1 ml BR
- 86280 Hemagglutination inhibition tests (HAI), each (eg, amebiases, rubella, viral) \$19.45
- 86281 Hemolysins, acid (for paroxysmal hemoglobinuria) (Ham test) \$19.45
- 86282 Hemolysins and agglutinins, auto, screen, each; \$12.32
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incubated with glucose (eg, ATP) - \$30.80

86283

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86285	Hepatitis associated agent (Australian antigen) (HAA); - \$7.46
86286	counterelectrophoresis with concentration of serum - \$12.32
86287	RIA method - \$12.97
86300	Heterophile antibodies; screening (includes monotype test), slide or tube $$6.50$
86305	quantitative titer - BR
86310	plus titers after absorption with beef cells and guinea pig kidney - \$9.72
86315	Hyaluronidase, antibody - \$19.45
86320	Immunoelectrophoresis; serum, each specimen (plate) - \$32.42
86325	other fluids (eg, urine) with concentration, each specimen - \$32.42
86329	Immunodiffusion; quantitative, each lgA, lgD, lgG, lgM, ceruloplasmin, transferrin, alpha-1 feto protein, alpha-2, macroglobulin, complement fractions, alpha-1 antitrypsin, or other (specify) - \$25.94
86331	gel diffusion, qualitative (Ouchterlony) - \$19.45
86335	Immunoglobulin typing (Gc, Gm, Inv), each - BR
86343	Leukocyte histamine release test (LHR) - BR
86344	Leukocyte phagocytosis - BR
86345	Leukocyte poor blood, nylon filter preparation, including collection and processing - \$33.72
86346	Leukocyte poor blood, invert spin preparation; in- cluding collection and processing - \$27.56
86347	not including collection and processing - \$3.56
86351	Lymphocyte storage, liquid nitrogen, including preparation - BR
86353	Lymphocyte transformation, PHA or other - \$49.28
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86357	Lymphocytes; T & B differentiation - \$67.76
86358	B-cell evaluation - BR
86365	Mast cell degranulation test (MDT) - BR
86377	Microsomal antibody (thyroid) - \$12.32
86378	Migration inhibitory factor test (MIF) - BR
86382	Neutralization test, viral - BR
86384	Nitroblue tetrazolium dye test (NTD) - BR
86385	Paternity testing, ABO+Rh factors+MN (per individual); - \$32.42
86386	each additional antigen system - BR
86388	Plasma, single donor, fresh frozen - BR
86389	Plasmapheresis, each unit - \$30.80
86391	Plasma protein fraction unit - BR
86392	Platelet concentrate; preparation - \$18.48
86393	mix and pool, each unit - \$00.66
86398	Platelet rich plasma, preparation - \$14.92
86402	Precipitin determination, gel diffusion, in aspergil- losis, bagassosis, farmer lung, pigeon breeder disease, silo filler disease, other alveolitis (specify) - BR
86405	Precipitin test for blood (species identification) - BR
86415	Prothrombin complex; dilute and pretest - \$3.25
86416	lyophilized, unit - \$55.44
86421	Radioallergosorbent test (RAST); up to 5 antigens - \$7.13
86422	6 or more antigens - \$6.16
86423	Radioimmunosorbent test (RIST) lgE, quantitative - \$18.48

86424	Rat mast cell technique (RMCT) - BR
86425	Red blood cells, packed; preparation gravity method, unit in addition to collection and processing - \$2.60
86426	centrifuge method in addition to collection and processing - \$3.56
86427	processing by blood bank, includes collection - \$24.64
86450	Skin test; actinomycosis - \$6.48
86460	blastomycosis - \$6.48
86470	brucellosis - \$6.48
86480	cat scratch fever - \$6.48
86490	coccidioidomycosis, each test - \$6.48
86495	diphtheria (Schick) - \$6.48
86500	echinococcosis - \$6.48
86510	histoplasmosis - \$6.48
86520	liptospirosis - \$6.48
86530	lymphogranuloma (lymphopathia) venereum (Freitest) - \$6.48
86540	mumps - \$6.48
86550	psittacosis - \$6.48
86565	sarcoidosis (Kveim test), skin test only - BR
86570	trichinosis - \$6.48
86580	tuberculosis, patch or intradermal - \$6.48
86585	tuberculosis, time test - \$3.89
86590	Streptokinase, antibody - \$25.94
86592	Syphilis, precipitation or flocculation tests, qualitative VDRL, RPR, DRT - \$3.89
86593	Syphilis, precipitation or flocculation tests, quantitative - \$6.48

- 86594 Thyroid autoantibodies \$29.18
- 86595 Tissue: culture BR
- 86597 typing BR
- 86600 Toxoplasmosis, dye test \$25.94
- 86630 Transfer factor test (TFT) BR
- 86650 Treponema antibodies, fluorescent, absorbed (FTA-abs) \$9.72
- 86660 Treponema pallidum immobilization (TPI) \$25.94
- 86662 Treponema pallidum test, other, specify (eg, TPIA, TPA, TPMB, TPCF, RPCF) \$6.48
- 86670 Washed red blood cells for transfusion, preparation not including unit collection and processing \$30.80
- 86999 Unlisted immunology procedure BR

MICROBIOLOGY

- 87001 Animal inoculation, small animal; with observation \$25.94
- 87003 with observation and dissection \$25.94
- 87015 Concentration (any type), for parasites, ova, or tubercle bacillus (TB, AFB) \$6.48
- 87040 Culture, bacterial, definitive, aerobic; blood (may include anaerobic screen) \$15.57
- 87045 stool \$14.92
- 87060 throat or nose \$11.02
- 87070 any other source \$14.92
- 87075 Culture, bacterial, any source; anaerobic (isolation) \$14.92
- 87076 definitive identification, including gas chromatography in anaerobic culture \$24.64
- 87081 Culture, bacterial, screening only, for single organisms \$5.19

- 87086 Culture, bacterial, urine; quantitative, colony count \$12.79
- 87087 commercial kit \$4.86
- 87088 identification, in addition to quantitative or commercial kit \$4.86
- 87101 Culture, fungi, isolation; skin \$6.16
- 87102 other source \$7.46
- 87106 definitive identification, by culture, per organism, in addition to skin or other source \$12.32
- 87109 Culture, mycoplasma, any source \$19.45
- 87116 Culture, tubercle or other acid-fast bacilli (eg, TB, AFB, mycobacteria); any source, isolation only \$19.45
- 87117 concentration plus isolation \$19.45
- definitive identification, per organism, (does not include isolation and/or concentration) \$19.45
- 87140 Culture, typing; fluorescent method, each antiserum \$6.48
- 87143 gas liquid chromatography (GLC) method \$18.48
- 87145 phage method \$12.79
- 87147 serologic method, agglutination grouping, per antiserum \$6.48
- 87151 serologic method, speciation \$6.48
- 87155 precipitin method, grouping, per antiserum \$4.86
- 87158 other methods BR
- 87163 Culture, special extensive definitive diagnostic studies, beyond usual definitive studies BR
- 87164 Dark field examination, any source (eg, penile, vaginal, oral, skin); includes specimen collection \$19.45

- 87166 without collection \$18.48
- 87173 Endotoxin, bacterial (pyrogens); animal inoculation \$14.92
- 87174 chemical \$9.72
- 87176 homogenization, tissue, for culture \$6.16
- 87177 Ova and parasites, direct smears, concentration and identification \$6.50
- 87181 Sensitivity studies, antibiotic; agar diffusion method, each antibiotic \$1.30
- 87184 disc method, each plate (12 or less discs) \$9.72
- 87186 microtiter, minimum inhibitory concentration (MIC), 8 or less antibiotics \$18.48
- 87188 tube dilution method, each antibiotic \$12.97
- 87190 tubercle bacillus (TB, AFB), each drug \$19.45
- 87205 Smear, primary source, with interpretation; routine stain for bacteria, fungi, or cell types \$6.50
- 87206 fluorescent and/or acid fast stain for bacteria, fungi, or cell types \$19.45
- 87207 special stain for inclusion bodies or intracellular parasites (eg. malaria, kala azar) - \$9.72
- 87208 direct or concentrated, dry, for ova and parasites \$6.48
- 87210 wet mount with simple stain and interpretation, for bacteria, fungi, ova, and/or parasites \$6.50
- 87211 wet and dry mount, with interpretation, for ova and parasites - \$19.45
- 87250 Virus, inoculation of embryonated eggs, suitable tissue culture, or small animal, includes observation and dissection BR
- 87300 Vaccine, autogenous \$45.39
- 87999 Unlisted microbiology procedure BR

ANATOMIC PATHOLOGY

Postmortem Examination

88000	Necropsy (autopsy), gross examination only; without CNS - \$129.70	
88005	with brain - \$194.54	
88007	with brain and spinal cord - \$194.54	
88012	infant with brain - BR	
88014	stillborn or newborn with brain - BR	
77016	macerated stillborn - BR	
88020	Necropsy (autopsy), gross and microscopic; without CNS - \$259.38	
88025	with brain - BR	
88027	with brain and spinal cord - \$324.23	
88028	infant with brain - BR	
88029	stillborn or newborn with brain - BR	
88036	Necropsy (autopsy), limited, gross and/or microscopic; regional - BR	
88037	single organ - BR	
88040	Necropsy (autopsy); forensic examination - BR	
88045	coroner's call - BR	
88099	Unlisted necropsy (autopsy) procedure - BR	
Cytopathology		
88104	Cytopathology, fluids, washings or brushings, with centrifugation except cervical or vaginal; smears and	

filter method only with interpretation - \$18.48

smears and filter preparation with interpretation - \$24.64

88106

88107

interpretation - \$18.48

88109	smears and cell block with interpretation - \$36.96
88125	Cytopathology, forensic (eg, sperm) - \$30.80
88130	Sex chromatin identification; Barr bodies - \$12.97
88140	peripheral blood smear, polymorphonuclear "drumsticks" - \$12.97
88150	Cytopathology, smears, cervical or vaginal (eg, Papanicolaou), screening and interpretation, up to three smears; - \$9.72
88155	with difinitive hormonal evaluation (eg, matura- tion index, karyopyknotic index, estrogenic index) - \$12.97
88160	Cytopathology, any other source (eg, sputum), screening and interpretation - \$12.97
88199	Unlisted cytopathology procedure - BR
Cytoger	netic <u>Studies</u>
88260	Chromosome analysis; lymphocytes, count 1-4 cells, screening - \$73.92
88261	count 1-4 cells, 1 karyotype - \$153.68
88262	count 1-20 cells for mosaicism, 2 karyotypes - \$215.28
88265	Chromosome analysis; myeloid cells, 2 karyotypes (Philadelphia chromosome) - \$92.40
88267	amniotic fluid, count 1-4 cells, 1 karyotype - \$246.08
88268	skin, count 1-4 cells, 1 karyotype - \$246.08
88270	other tissue cells, count 1-4 cells, 1 karyo-
00210	type - BR
88280	

88299 Unlisted cytogenetic study - BR

SURGICAL PATHOLOGY

- 88300 Surgical pathology, gross examination only \$6.48
- 88302 Surgical pathology, gross and microscopic; examination for identification and record purposes (eg, uterine tubes, vas deferens, sympathetic ganglion) \$24.64
- diagnostic exam, small or uncomplicated specimen (eg, skin lesion(s), needle biopsy) \$30.80
- 88305 diagnostic exam, larger specimen or multiple small specimens (eg, prostate clippings, uterine curettings, segment of stomach) \$43.12
- 88307 complex diagnostic exam, large specimen(s), organs or multiple tissues requiring multiple slides \$61.60
- 88309 comprehensive diagnostic exam (eg, specimen with regional nodes, detailed anatomic dissection or diagnostic problem) BR
- 88311 decalcification procedure \$4.86
- 88312 Special stains; Group I stains for microorganisms, (eg, Gridley, acid fast, methenamine silver, Levaditi) \$10.37
- 88313 Group II, all other special stains \$4.86
- 88317 Interpretation by treating physician of previously diagnosed histologic slide (without consultation) BR
- 88321 Consultation and report on referred slides prepared elsewhere \$49.28
- 88323 Consultation and report on referred material requiring preparation of slides BR
- 88325 Comprehensive review of records and slides, with report on referred material BR
- 88329 Consultation during surgery: \$24.64
- 88331 with frozen section(s) \$36.96
- 88332 each additional frozen section during same visit to surgical operating suite \$12.32
- 88345 Immunofluorescent study \$49.28

- 88348 Electron microscopy; diagnostic \$153.68
- 88349 scanning BR
- 88360 Whole organ sections for special studies \$64.85
- 88399 Unlisted surgical pathology procedure BR

MISCELLANEOUS

- 89000 Basal metabolic rate (BMR) \$12.97
- 89005 Test combinations assigned individual procedure numbers for secretarial convenience only; CBC and urinalysis (includes 85022 or 85031 and 81000) BR
- 89006 CBC, urinalysis, and serology (includes 85022 or 85031, 81000 and 86592) BR
- 89007 CBC, urinalysis, serology, blood typing, and Rh grouping (includes 85022 or 85031, 81000, 86592, 86082 and 86100) BR
- 89050 Cell count, miscellaneous body fluids (eg, CSF, joint fluid, except blood); \$3.89
- 89051 with differential \$6.48
- 89070 Cerebrospinal fluid, complete examination (chloride, glucose, protein, and cell count) BR
- 89080 Colloidal gold, spinal fluid \$6.48
- 89100 Duodenal intubation and aspiration; single specimen (eg, simple bile study or afferent loop culture) plus appropriate test procedure \$12.97
- 89105 collection of multiple fractional specimens, single or double lumen tube (eg, pancreatic zymose secretion) with or without cytology preparation BR
- 89125 Fat stain, feces, urine, sputum \$6.16
- 89130 Gastric intubation and aspiration, diagnostic, each specimen, for chemical analyses or cytopathology; \$6.48
- 89132 after stimulation \$18.48

- 89135 Gastric intubation, aspiration, and fractional collections; for one hour (eg, gastric secretory study) \$24.64
- 89136 two hours \$36.96
- 89140 two hours including gastric stimulation (eg, histalog, pentagastrin) \$43.12
- 89141 three hours, including gastric stimulation \$49.28
- 89160 Meat fibers, feces \$4.86
- 89180 Microscopic examination for eosinophils, nasal secretions, sputum, bronchoscopic aspiration, mucus of stools, others (specify) \$5.51
- 89205 Occult blood, any source except feces \$4.21
- 89210 Pharmacokinetic analysis, specify individual drug and fluid/ tissue BR
- 89300 Semen analysis; presence and/or motility of sperm including Huhner test \$3.88
- 89310 motility and count \$12.97
- 89320 complete (volume, count, motility and differential) \$25.94
- 89323 Sperm immobilization BR
- 89325 Sperm agglutination, with antibody titer BR
- 89345 Sputum examination for hemosiderin or foreign material BR
- 89350 Sputum, obtaining specimen, aerosol induced technique (separate procedure) \$6.48
- 89355 Starch granules, feces \$4.21
- 89360 Sweat collection by iontophoresis \$16.20
- 89365 Water load test BR
- 89399 Unlisted miscellaneous pathology test BR

The Department has thoroughly considered all verbal and written commentary received:

Comment

Incorporating the 1974 Montana Medical Association Relative Value Schedule by reference may entail a violation of the Sherman Anti-Trust Act and 30-15-205 MCA.

Response

To clear up even the suggestion of impropriety, the Department has dropped its reference to the 1974 Montana Medical Association Relative Value Schedule and has in turn incorporated a new schedule. The schedule incorporated is attached to the CPT-4 codes and reflects no change from the reimbursement rates initially proposed in this rule.

Comment

The notification for hearing indicates that the Montana Foundation for Medical Care supports the reimbursement level offered by the state; this is not so.

Response

The original notice merely indicates that comments were solicited from the Foundation; that statement merely indicates that the Department sought input for this rule from the Foundation. The Department does not mean to imply that it sought assistance in setting reimbursement levels from the Foundation or that the Foundation ever supported or acquiesced in the rates the Department was able to offer.

Comment

If a provider doesn't accept assignment from Medicare, he bills the recipient for full costs. This Medicaid schedule is tied to Medicare and cannot exceed Medicare. This allows a major difference in pay for the two programs.

Response

42 CFR 447.15 requires that the provider accept Medicaid payment as payment in full. The Department must follow 42 CFR 447.341 when structuring its reimbursement schedule:

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447.341. Individual practitioners: Upper limits of payment.

(a) This section applies to doctors of medicine, dentistry, osteopathy, podiatry, and any other individual practitioner services the agency chooses to include.

(b) The agency must not pay the individual practitioner more than the lowest of—

(l) His actual charge for service;

His reasonable charge for the same service under part B, medicare (Part 405, Subpart D, of this chapter); or

(3) His median charge for a given service.

- (c) The median charge for a given service is determined from claims submitted during all of the calendar year preceding the fiscal year in which the determination is made.
- (d) The agency must not pay more than the highest of--
- (1) The 75th percentile of the range of weighted customary charges in the same locality that are set under medicare during the calendar year preceding the fiscal year in which the determination is made; or
- (2) The prevailing reasonable charge under part B, medicare.

Comment

The reimbursement rate as proposed will not meet operating costs in many cases. Inflation has outstripped Medicaid reimbursement causing physicians and the paying public to subsidize Medicaid through increased charges to them or direct dollar loss to the physician. Soon many providers will refuse nonemergency Medicaid patients.

Response

Under Montana law, the Department may not deficit spend. Appropriations to the Department for Medical Assistance did not fully recognize the situation alluded to in the comment. Hopefully, appropriations will be given by the next legislature in an amount sufficient to properly address this problem.

Comment

The last raise in the reimbursement rate was in 1976. The legislature approved a raise in 1979; it is now just before elections and the increase is offered, why now?

Response

This increase is being made now as we understand the financial effects of the conversion to CPT-4. We could not previously compute the fiscal impact of this conversion, as it was not possible to predict what codes each provider would use.

Comment

The proposed reimbursement to a physician is not the formula used by the fiscal agent (Dikewood).

Response

The fiscal agent will follow the reimbursement schedule published in the final rule.

Director, Social and Rehabilitation Services

Certified to the Secretary of State June 13, 1980.

-2153-

DECLARATORY RULING DEPARTMENT OF PUBLIC SERVICE REGULATION

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On August 10, 1979, the Montana Power Company (MPC) applied to the Commission for a declaratory ruling that the Commission "has jurisdiction of the rates, terms and conditions for the joint use of public utility facilities by non-utility Cable Television operators."

Mountain Bell intervened in support of the petition; Montana-Dakota Utilities, Inc., Tele-Communications, Inc., the Montana Cable Television Association, Inc. and Teleprompter Corporation intervened in opposition to the petition.

A hearing was held on October 23, 1979, and all parties submitted briefs.

DECISION

The petition for declaratory ruling is denied. The Commission finds that the Montana statutes which give the Commission its general authority to regulate the rates and services of public utilities do not give it the authority to regulate rates and conditions for the use of a utility's facilities by cable television operators in the manner described in this Docket.

REASON FOR DECISION

In support of their position, MPC and Mountain Bell place heavy reliance on a number of statutes in Title 69, MCA, which refer to service rendered "in connection with" a public utility, 69-3-201, 69-3-305(1)(a), 69-3-301(1), 69-3-306, MCA.

Should the Commission accept the very broad interpretation of the phrase "in connection with" urged by MPC and Mountain Bell, virtually every activity of a public utility would be subject to this Commission's jurisdiction. Such an interpretation would be contrary to the Montana Supreme Court's decision in State ex rel. Mountain States Telephone & Telegraph Company vs. District Court, 160 Mont. 443, 503 P.2d 526 (1972), which drew a distinction between a utility's "public function" and its private function, noting that "yellow pages advertising is outside Mountain States' area of public service." 160 Mont. at 448.

MPC and Mountain Bell further argue that because the poles are "dedicated to public use," cable television attachments must necessarily be considered a utility service subject to the Commission's ratemaking jurisdiction. The Commission cannot agree with this interpretation. The Montana statute defining public utilities speaks in terms of the kinds of services offered; it is the Commission's interpretation of this statute that whether a utility's activities are subject to Commission

jurisdiction depends primarily on whether they are in connection with provision of the enumerated services in 69-3-101, MCA.

MPC alleges that pole attachments are similar to services previously denoted "utility services" because only utilities $\frac{1}{2}$ have poles available. The Commission agrees with MDU that this factual allegation should not be considered in the absence of supporting evidence. In any case, an affirmative determination would not be dispositive of the issue.

Finally, the Commission agrees with intervenors' point that pole attachments lack an essential element of utility service, which is the requirement to serve. City of Polson vs. Public Service Commission, 155 Mont. 464, 473 P.2d 508 (1970). Utilities are under no legal duty to provide pole attachments for cable television operators; in fact, it is possible that such attachments might be ordered removed should they ever interfere with a utility's ability to provide utility service.

In summary, the Commission finds that neither the statutes which establish its authority nor the court cases interpreting those statutes grant jurisdiction over rates and conditions of service for pole attachments to utility poles by cable television operators.

APPROVED BY THE COMMISSION May 5, 1980.

BY ORDER OF THE MONTANA PUBLIC SERVICE COMMISSION.

Chairman

CLYDE ommissioner

SHEA, Commissioner

SCHNEIDER, Commissioner

(Voting to concur)

Secretary

Madelene & Correll. Madeline L. Cottrill

> GEORGE TURMAN, Commissioner (Voting to concur)

(SEAL)

ATTEST:

12-6/26/80

Montana Administrative Register

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