

(Herein called the Association)

IN CONSIDERATION of the application of

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GOVERNMENT EMPLOYEES HEALTH ASSOCIATION, INC.

(Herein called the Policyholder)

for this policy, copy of which application is attached hereto and made a part hereof, and in consideration of the payment by the Policyholder of the initial premium and of the payment thereafter by the Policyholder, during the continuance of this policy, of all premiums as they become due, as hereinafter provided,

HEREBY AGREES to pay, with respect to the protected persons insured hereunder, in accordance with and subject to all the terms, conditions and limitations of this policy, the benefits described herein, if and when any such protected person becomes entitled thereto.

The term of this policy begins on the effective date September 6 , 1960 , at 12:01 A.M. Standard Time of the place where the main office of the Policyholder is located and ends on the first anniversary thereof, as set forth hereinafter, but the policy may be continued, as hereinafter provided, upon due payment of premiums.

The provisions set forth on the following pages are a part of this contract as fully as though recited at length over the signatures hereto affixed.

IN WITNESS WHEREOF, MUTUAL BENEFIT HEALTH & ACCIDENT ASSOCIATION has caused this policy to be signed by its President and its Secretary.

President.

GROUP POLICY NO. GMG-1810

Secretary.

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GENERAL PROVISIONS

1. ELIGIBILITY. Each person within the classes shown in the Plan of Insurance and Application shall become eligible for insurance as hereinafter provided.

All persons presently within the eligible classes shall be eligible for insurance hereunder on the effective date of the policy, except as follows: None

Each person who comes within the eligible classes after the effective date of this policy shall be eligible for insurance on the date on which such person has been within the eligible classes for a qualifying period of 60 days

Persons who are eligible by reason of employment but who are not actively at work when they would otherwise be eligible shall become eligible on the date of their return to active work.

2. EFFECTIVE DATE OF INDIVIDUAL INSURANCE. Each eligible person who makes written application for insurance hereunder during the required qualifying period, if any, or within thirty-one days from the date he becomes an eligible person, shall become a protected person on the date such application is made.

Any eligible person who makes written application more than thirty-one days after the date he becomes an eligible person or who applies for reinstatement of his insurance after it has been terminated because of failure to make any agreed contribution when due shall be required to furnish, at his own expense, evidence of insurability satisfactory to the Association and such insurance shall not become effective prior to a date determined by the Association.

3. AMOUNTS OF COVERAGE. The amounts for which a protected person is covered under this policy shall be those amounts applicable to his classification shown in the Plan of Insurance. If a protected person's classification changes, the amounts for which he is covered under this policy shall be adjusted to conform to his new classification effective the first day of the policy month following the date his classification but only after the Association has been notified by the Policyholder of such change in classification as required under General Provision 10.

In the event of a change in classification or in the Plan of Insurance because of an increase or decrease in benefits, a protected person who is not actively at work on the date a change in the amount of his coverage would otherwise become effective shall not be entitled to such benefit change until he returns to active work.

4. TERMINATION OF INDIVIDUAL INSURANCE. The insurance of any protected person insured hereunder shall terminate on whichever of the following dates occurs first:

- (a) the first day of the policy month following the date he ceases to be within the classes of persons eligible for the insurance under this policy, or
- (b) the date that any contribution required on the part of the protected person is due and unpaid, or
- (c) the first day of the policy month following the date the Policyholder receives notice from the protected person that his insurance is to be terminated, or
- (d) the date this policy is discontinued, or
- (e) the date the protected person enters the armed forces on full-time active duty.

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A person who is eligible for insurance because of employment shall cease to be within the classes of persons eligible for insurance upon termination of employment. Termination of employment shall, for the purpose of this erance, be defined as cessation of active work by layoff, work stoppage, leave of absence, resignation, dismussal, being pensioned or retired or cessation of active work because of disability.

If a protected person ceases to be within the classes of eligible persons, his insurance shall terminate on the date specified in the preceding paragraphs, except that upon payment of the premium for such protected person by the Policyholder, he shall continue to be a protected person for an additional period of six (6) months in the event of leave of absence or disability.

If a protected person's insurance is terminated during a disability covered by this policy and the protected person returns to active work at the end of the period of his disability, his insurance under the policy may be reinstated as of the date of his return to work without evidence of insurability.

If, at the time of termination of insurance, the protected person is receiving benefits in accordance with the provisions of this policy, such benefits shall continue to be paid for the balance of the period for which he would otherwise have been entitled to such benefits.

5. CONTINUANCE OF POLICY. This Policy may be continued in force, in accordance with General Provisions 6, 7 and 8 relating to payment of premiums, for a further term of one year upon the payment, prior to the expiration of the grace period immediately following the anniversary date of the policy, of the premium for the insurance so continued.

If at any time the number of persons insured hereunder shall be less than 25, or less than 75% of those eligible for insurance, the Association reserves the right to decline to continue this policy on the first policy anniversary or on any premium due date thereafter.

6. **EXPERIENCE RATING.** On the first policy anniversary and upon each premium due date thereafter, providing the then current premium rate has been in effect for at least twelve months, the Association shall be the right to change the premium rates at which further premiums shall be computed, but no increase in premiums shall be retroactive.

The Association may, as of any anniversary date of this policy, declare a retroactive rate refund for the policy year just completed. Should a Policyholder qualify for such retroactive rate refund and should such refund exceed the Policyholder's share of the premium, the excess shall be applied by the Policyholder for the sole benefit of the protected persons.

7. **PAYMENT OF PREMIUMS.** The initial premium shall be due on the 6th day of September day of September , 1960 1960, for the period ending on the 31st . Subsequent premiums shall be payable in advance on the 1st day of each month thereafter during the monthly continuance of this policy. The policy anniversaries are deemed to occur on the September lst day of of each year beginning in 1961. The premium due on the effective date hereof and on each subsequent due date shall be the sum of the individual premiums of each protected person determined according to his respective benefits and his classification at the time the premium is due.

All premiums or installments thereof are payable to the Association at the Home Office of the Association in Omaha, Nebraska, on or before each premium due date. Premiums may be paid annually, semiannually, quarterly, monthly, or any other mode mutually agreeable at the Association's rates therefor. The payment of any premium or installment thereof shall not maintain the policy in force beyond the due date of the next premium or installment, except to the extent hereinafter expressly provided. The Association operates on the full legal reserve basis and the contingent mutual liability hereunder shall not exceed one additional premium in the amount of the premium required herefor.

8. GRACE IN PAYMENT OF PREMIUMS—TERMINATION OF POLICY. A grace period of thirty-one days will be granted to the Policyholder for the payment of every premium due after the initial premium during which time this policy shall remain in force, unless the Policyholder or the Association shall have given previous notice that the policy is to be terminated as of the due date of such premium in which event no grace period will be allowed.

If such notice is not given and the premium is not paid before the expiration of the grace period, this being may be terminated by the Association by mailing to the Policyholder written notice stating when, not less than five days thereafter, such termination shall be effective. In the event of such notice, or if written notice is given by the Policyholder to the Association during the grace period that the policy is to be terminated, the

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Policyholder shall be liable to the Association for the pro rata premium for the period from the due date of such premium to the date of such termination.

The mailing of notice as aforesaid shall be sufficient proof of notice and shall terminate the policy as of the date stated in the notice. Delivery of such written notice whether by the Policyholder or the Association and the equivalent to mailing.

9. POLICY CONTRACT. This policy and the application therefor together with the individual applications, if any, of the protected persons, constitute the entire contract between the parties hereto. No change or modification may be made nor the date of payment of any premium changed except by agreement in writing signed by an officer of the Association, and the Association shall not be bound by any promise or representation affecting this contract made at any time by any person other than an officer of the Association. All statements made by the Policyholder and the protected persons shall be deemed representations and not warranties and no such statement shall avoid this policy unless it is contained in the written application therefor, a copy of which is attached hereto.

10. **RECORDS—INFORMATION TO BE FURNISHED.** The Policyholder shall keep a record of the protected persons, containing the essential particulars of the insurance of each such person. The Policyholder shall furnish monthly, on the Association's forms such information relating to new protected persons, adjustments because of changes in classification and termination of insurance as may be required by the Association to properly administer this insurance. The Policyholder's books and records which may have a bearing on the insurance provided under this policy shall be open to the Association for inspection at any time during the policy period and within one year after termination of the policy.

11. CLERICAL ERROR. If an eligible person made proper written application for insurance hereunder during the period specified in the first paragraph of General Provision 2 and also made the required contribution, if any, to the Policyholder, but, through clerical error, the Policyholder failed to give due notice thereof to the Association, the insurance to which such eligible person would have been entitled shall nevertheless be effective from the date specified in the first paragraph of General Provision 2 as soon as proper premium remittance to the Association is made.

12. INDIVIDUAL CERTIFICATE. The Association will issue to the Policyholder for delivery to each protected person insured hereunder an individual Certificate setting forth a statement as to the insurance benefits to which such protected person is entitled under this policy and to whom such benefits are payable.

13. EXCLUSIONS AND LIMITATIONS. This policy does not cover (a) injuries arising out of or in the course of the employment of the protected person or his dependents or sickness covered by a Workmen's Compensation Act or similar legislation, (b) hospitalization or medical or surgical treatment provided by or paid for by the United States Government or any instrumentality thereof, (c) any loss caused by war or act of war, or (d) loss incurred while engaged in military, naval or air service.



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SETTLEMENT OF CLAIMS

PAYMENT OF CLAIMS. All indemnities provided by this policy other than benefits, if any, for loss of time on account of disability will be payable within sixty days after receipt of due proof.

If this policy includes indemnity for loss of time on account of disability, all accrued benefits payable for loss of time will, subject to due proof of loss, be paid each two weeks during the period for which the indemnity is payable hereunder, and any balance remaining unpaid at the end of such period will be paid immediately upon receipt of due proof.

If this policy includes indemnity for loss of life of a protected person, resulting from accidental bodily injuries, any such indemnity which may become payable shall be paid to the beneficiary designated by the protected person or, if there is no beneficiary designated or surviving, to the estate of the protected person. All other indemnities shall be payable to the protected person.

Consent of a protected person's beneficiary, if one be named, shall not be requisite to any change of beneficiary, or to any changes in this policy.

If any benefits of this policy shall be payable to the estate of the protected person or to a protected person or beneficiary who is a minor or otherwise not competent to give a valid release, the Association may pay to the hospital, physician or surgeon, on whose charge or fee claim is based, any sums due for Hospital Expense Benefits, Surgical Expense Benefits or Medical Expense Benefits toward satisfaction of any amounts still owed such hospital, physician or surgeon, and any balance of such sums and any sums due for Accident and Sickness Weekly Benefits may be paid, up to an amount not exceeding \$1,000.00, to any relative by blood or connection by marriage of the protected person or beneficiary who is deemed by the Association to be equitably entitled thereto. Any payment made by the Association in good faith pursuant to this provision shall fully discharge the Association to the extent of such payment.

MEDICAL EXAMINATION. The Association shall have the right, through its medical examiner, to examine any protected person so often as it may reasonably require during the pendency of a claim hereunder, and the right and opportunity to make an autopsy in case of death where it is not forbidden by law.

NOTICE AND PROOF OF CLAIMS. Written notice of injury or of sickness, for which claim is made, must be given the Association at its Home Office in Omaha, Nebraska, within sixty days after the date of the accident or within sixty days after the commencement of the sickness. In event of accidental death, if covered by this policy, written notice thereof must be given to the Association within twenty days after the date of death. Proof of such injury or sickness must be furnished to the Association at its Home Office in Omaha, Nebraska, within ninety days after the end of the period of disability for which claim is made. Failure to furnish notice or proof within the required time shall not invalidate nor reduce any claim if it shall be shown that notice or proof was given as soon as was reasonably possible.

The Association will furnish such forms as are usually furnished by it for filing proofs of loss. If such forms are not so furnished before the expiration of fifteen days after the Association receives notice of any claim hereunder, the person making such claim shall be deemed to have complied with the requirements of the policy as to proof of loss upon submitting within the time fixed herein for filing proofs of loss, written proof covering the occurrence, character and extent of the loss for which claim is made.

LEGAL PROCEEDINGS. No action at law or in equity shall be brought for recovery under this policy prior to the expiration of sixty days after proof of loss has been filed in accordance with the requirements of this policy and no such action shall be brought at all unless brought within three years from the expiration of the time within which proof of loss is required by this policy.

CONFORMITY WITH STATE STATUTES. Any provision of this policy which, on its effective date, is in conflict with the statutes of the state in which the Policyholder resides on such date is hereby amended to conform to the minimum requirements of such statutes.

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Countersigned by______ Licensed Resident Agent







PLAN OF INSURANCE

Effective Date September 6, 1960

Classification

Class 1 - All full time active employees of Engineering Research.

Premiums

The monthly premium for each protected person is as follows:

CONVERSION PRIVILEGE

If a protected person ceases to be within the class or classes of persons eligible for insurance under this group policy, such protected person shall be entitled to have issued to him, without furnishing evidence of insurability, an individual policy, or, if the protected person's dependents were also insured under this group policy, a family policy; provided that such protected person is then under 76 years of age and makes written application and the first premium payment therefor to the Association within thirty days after termination of his insurance under this group policy. The form of the individual or family policy, the coverage thereunder, and all other terms and conditions thereof shall be as provided by the rules of the Association for such individual or family policy at the time of such application. Under the family policy the protected person may include only those of his dependents, excluding any dependent children over age 17, who were insured under this group policy on the date his insurance terminated.

The individual or family policy, if issued, shall become effective on the day the application is signed or on the date of termination of insurance under this group policy, whichever is the later, and any benefits which are payable under this group policy shall be excluded from coverage under the individual or family policy.

If a protected person, after converting to an individual or family policy, again becomes eligible for insurance under this group policy and his individual or family policy is continued in force after he again becomes eligible, such person shall be required to furnish, at his own expense, evidence of insurability before he may again become insured under this group policy. In the event a protected person has a family policy which is continued in force after he again becomes eligible for insurance under this group policy, such protected person shall also be required to furnish, at his own expense, evidence of insurability for each of his dependents before they may again become insured as dependents under this group policy.

Regardless of any provision contained in this conversion privilege, the issuance of any policy described herein shall be subject to all of the rules and regulations of the state in which application is made.

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DEPENDENT INSURANCE

GIBILITY. The insurance specified herein on account of Dependents is applicable only if the protected person is eligible for, has requested, and is insured for such dependent insurance.

Eligible dependents shall include the spouse of the protected person and the protected person's unmarried children, excluding in any case: Whild until hero 19 ÍÚ,

1 (a) a child more than 18 years of age, except that unmarried children who are bout less than 23 years of age are eligible if they are wholly dependent upon the protected person for support and maintenance and their time is devoted principally to attending school or college, the spouse of the protected person, if legally separated from the protected person, and (b)

(c) any dependent who is eligible for insurance under the policy as a protected person.

If both husband and wife are insured under this policy as protected persons, children may be insured as dependents of the husband or wife, but not both.

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A protected person's children shall include any step-children, legally adopted children, and foster children provided such children are dependent upon the protected person for support and maintenance.

EFFECTIVE DATE OF DEPENDENT INSURANCE. If a protected person makes application for dependent insurance in his original application for insurance (provided such application was made during the required qualifying period, if any, or within thirty-one days from the date the protected person became eligible for insurance under this policy), such dependent insurance shall become effective on the date the protected person's insurance becomes effective. If a protected person has no eligible dependents on the date he becomes insured under this policy and subsequently acquires a dependent and makes application for insurance for such dependent within thirty-one days thereafter, such insurance for eligible dependent shall become effective on the date such application is made or the date a protected person acquires an eligible dependent, whichever is later.

If written application for dependent insurance is made at any time other than that specified in the preceding paragraph, or if a protected person applies for reinstatement of his dependent insurance after it has been terminated because of failure to make any agreed contribution when due, the protected person shall be required to furnish, at his own expense, evidence satisfactory to the Association of the insurability of each eligible dependent the protected person then has and such insurance shall not become effective prior to a date determined by the Association.

If a protected person, after his dependent insurance becomes effective, acquires an additional eligible dependent, the protected person shall be automatically insured with respect to such dependent unless the premium rate applicable to the protected person's dependent insurance would thereby be increased. If the premium rate would be increased, the protected person shall become insured with respect to such additional eligible dependent only under the conditions stated in the two preceding paragraphs.

If a dependent is confined in a hospital on the date such dependent becomes eligible or on the date a change in coverage would otherwise become effective, the dependent's insurance or change in coverage shall not become effective until final discharge from the hospital. This requirement, however, shall not apply to a new-born child confined in a hospital at birth.

TERMINATION OF DEPENDENT INSURANCE. The insurance of any dependent insured hereunder shall terminate on whichever of the following dates occurs first:

- (a) the first premium due date following the date such dependent ceases to be an eligible dependent, or
- (b) the date the protected person's coverage hereunder terminates, or
- (c) the date the protected person fails to make the agreed contribution for dependent coverage, or
- (d) the date the dependent enters the Armed Forces on full-time active duty, or
- (e) the date this policy is discontinued.

If at any time the number of protected persons insured with respect to all their eligible dependents hereunder shall be less than 75 per cent of all eligible protected persons having dependents, the Association reserves the right to decline to continue this dependent insurance on the first policy anniversary or on any premium due date thereafter.

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No. 6

Dep. Ins.

The benefits for dependents provided herein shall be applicable only if the protected person is eligible for, has requested and is insured for such dependent benefits.

If a protected person or dependent is eligible for benefits under any other group policy issued by the Association, the amount payable under this policy shall be reduced by the amount payable under such other group policy.

PART A. HOSPITAL EXPENSE BENEFITS

HOSPITAL ROOM BENEFIT. If a protected person or an eligible dependent, because of accidental bodily injuries or sickness, shall be confined as a resident patient in a hospital, the Association, provided such hospital confinement commences while the protected person or dependent is insured under this policy, will pay benefits for the expense actually incurred by the protected person for hospital room and board during the period of hospital confinement, but not to exceed $\frac{20.00}{8}$ per day nor to exceed 90 days for any one period of hospital confinement.

MISCELLANEOUS HOSPITAL EXPENSE BENEFITS. During the period of hospital confinement for which benefits are paid under the preceding paragraph, the Association will pay for the expense actually incurred by the protected person for all other necessary care and treatment for which the hospital makes a charge (excluding charges made by the protected person's or dependent's nurse or physician) together with the expense actually incurred for regular and customary charges made by the ambulance company for transportation to and from the hospital in an ambulance (up to \$25.00 for any one period of hospital confinement), but not to exceed 100% of the first \$202.50 of covered miscellaneous hospital expenses plus 80% of the balance, and not to exceed, in the aggregate, \$5,000.00 for all such expense incurred for any one period of hospital confinement.

OUTPATIENT SERVICE IN A RECOGNIZED HOSPITAL OR CLINIC. If a protected person or an eligible dependent shall, while insured under this policy and because of accidental injuries or sickness, receive outpatient services in a hospital or clinic listed by the American Hospital Association in their Guide Issue, the Association, providing no benefits are payable under any other provision of this policy, will pay for the expense actually incurred for such service of the type described in the policy under MISCELLANEOUS HOSPITAL EXPENSE BENEFITS, but not to exceed, in the aggregate, \$202.50 for any one accident or sickness.

SUCCESSIVE PERIODS OF HOSPITAL CONFINEMENT. Successive periods of hospital confinement shall be considered one period of hospital confinement unless:

- (1) In the case of a protected person, the subsequent confinement commences after return to active work on full time or unless the subsequent confinement is due to causes entirely unrelated to the causes of the previous confinement, or
- (2) In the case of a dependent, the subsequent confinement commences more than three months after the previous confinement or unless the subsequent confinement is due to causes entirely unrelated to the causes of the previous confinement.

MATERNITY BENEFITS. If a female protected person or a dependent wife, while insured under this policy, shall become confined in a hospital as a result of pregnancy, including resulting childbirth or miscarriage, the Association will pay benefits up to \$16.00 per day during the period of hospital confinement, but not to exceed 8 days for any one pregnancy, except that for a cesarean section or miscarriage, the Association will pay for the expense actually incurred during the period of hospital confinement for hospital care, treatment and service (of the type described under HOSPITAL ROOM BENEFIT and MISCEL-LANEOUS HOSPITAL EXPENSE BENEFITS) received by the female protected person or dependent wife in her own behalf, but not to exceed, for any one pregnancy, the limits specified for any one period of hospital confinement under HOSPITAL ROOM BENEFIT and MISCEL LANEOUS HOSPITAL EXPENSE BENEFITS.

Moreover, any bassinet or nursery charges made by the hospital for any day on which both mother and child are jointly confined in the hospital shall be deemed to be expenses attributable to the mother only and shall not be Covered Charges of the child for any purpose under this policy.

In case the female protected person or dependent wife is not hospital confined at any time during pregnancy, but is cared for at home by a registered graduate nurse, the Association, provided maternity benefits would have been payable if the protected person or dependent wife was hospital confined, will pay for the expense actually incurred for such nurse's fees, but not to exceed \$36.00 for any one pregnancy.

Maternity benefits for female protected persons are not payable unless covered under a family enrollment.

EXCEPTION. This HOSPITAL EXPENSE BENEFITS provision does not cover pregnancy, including resulting childbirth or miscarriage, except as provided under MATERNITY BENEFITS. This provision is also subject to the EXCLUSIONS AND LIMITATIONS section of the General Provisions.

Form 785MGI

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PART B.

SURGICAL OPERATION EXPENSE BENEFITS

If a protected person or an eligible dependent, while insured under this policy, shall, because of accidental bodily injuries or sickness, have an operation performed or a dislocation or fracture repaired by a physician or surgeon, the Association will pay for the expense actually incurred therefor, but not to exceed that amount which results when the particular Surgical and Anesthesia Relative Value Units listed in the following Schedule for the surgical procedure performed is multiplied by the Unit Value of \$5.00.

INTEGUMENTARY SYSTEM

Skin and Subcutaneous Areolar Tissue 0192 MALIONANT FUMORS(SMALL) 12,5 8/1/05 0193 MALIONANT TUMORS (LARGE) 12.5 Relative Value Units Surg. Anes. Incision Drainage of infected steatoma ... 1.0 *0101 *0102 Drainage of furuncle 1.0 Drainage of carbuncle 1.0 *0108 Drainage of subcutaneous abscess *0114 (where not specified elsewhere). 1.0 Drainage of pilonidal cyst 1.0 *0115 *0125 Drainage of onychia or paronychia, with or without complete or partial evulsion of nail.... 1.0 *0130 Incision and removal of foreign body, subcutaneous tissues, simple 2.0 Drainage of hematoma 1.0 *0140 APuncture aspiration of abscess or hematoma 1.0 *01 Excision Biopsy of skin or subcutaneous 0171 tissue..... 2.0 0178 Excision of small neoplastic, cicatricial, inflammatory or congenital lesion of skin or subcutaneous tissues, one 3.0 Т 0180 more than one $\ldots \ldots \ldots \ldots 4.0$ 4.0 0190 Wide excision of lesion of skin Т or subcutaneous tissues, one .. 5.0 with graft or plastic closure 0191 (see 0260 to 0325) Lipectomy (see 0178 to 0190, 0215 0260 to 0262) *0230 Excision of nail, nail bed or nail fold, partial..... 2.0 complete 5.0 Т 0231 Excision of pilonidal cyst or 0238 7.0 0240 Excision of hidradenitis WOUNDS (NOT PLASTIC , suppurativa (see 0178 to 1-4 SUTURES - 3,0 0190, 0260 to 0319) 5-9 SUTURES - 5.0 -Excision of post-phlebitic 0242 varicose ulcer with graft 10 19 SUFURDS - 7.0 (independent procedure) (see 20 OR OVER -10.0 0288 to 0319) ir - Simple 0251 Wounds, small, suture of recent small wounds requiring Т closure (up to $2 \frac{1}{2}$ inches) ... 3.0

pneu by	/ the Ohit value of \$5.00.		
Repair 0253	 Simple (continued) Debridement, extensive abraded wounds, skin (same as 0351 to 0356) 	Surg.	Anes. T
The are to delica closur time-c emplo struct to ob cosme creati its re refer A copy	r - Plastic Surgery following values (0260 to 0325) be applied in situations where te handling of tissues, meticulous e of wounds in layers, and other consuming techniques commonly yed by the plastic and recon- ive surgeon are necessarily used tain maximum functional and etic results. They include the on or preparation of the defect and pair. The measurements listed to the size of the surface defect. y of the operative note including ting time must be supplied upon st.		
carrie for th elsewi degree necess the lis follow	values listed are for procedures ed out on the trunk area. Values e same procedures carried out here on the body where greater es of skill, effort and time are sary are calculated by multiplying sted base values by the appropriate ing factor: Scalp, arms, legsone	e and o	ne-half
	tin		evalue
	forehead, cheeks, shin, mouth, neck, axilla, genitalia, hands, feet two time	es bas	e value
(c)	eyelids, nose, ears, lips (except V-exci- sions - items 2742 to 2743)two	o and o	ne-half
0260	Excision and/or repair by direct closure of essentially round neoplastic, cicatricial,	ies bas	e value
REPRIN	e) inflammatory, traumatic or congenital lesions creating a		
8-1-60	5 surface defect up to 1/8 inch	-	_

in diameter Т 3.0 0261 1/8 inch to 3/8 inch in Т diameter 7.0 Т over 3/8 inch in diameter 15.0 0262 Excision and/or repair by 0265 direct closure of linear lesion or wound creating a surface defect up to 1/8inchwide and 3/4 inch long ... 3.0 Т

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	Plastic Surgery (continued) Surg.	
0266	each additional $1/2$ inch 1.0	Т
0275	Excision and/or repair by	
	Z-plasty, rotation flap,	
	advanced flap, double pedicle	
	flap, or other rearrangement	
	and suturing of adjacent	Т
005(tissues, small	T
0276	large	₽ ,
GRAFTS	5 - List dimensions of defect	
covered	, location of defect and type of	
graft. F	ee includes creation or surgical	
prepara	tion of defect, the obtaining and	
placing	of the graft and the care of the	
	ite (except in items 0297 and	
0309).		
*0288	Skin grafts, pinch or splitskin,	m
	less than 2 square inches 5.0	Т
0289	pinch or split skin, 2 to 32	т
291	square inches 20.0	1
94	each additional 32 square	
	inches or part thereof at	т
	same procedure	T
0295	free full thickness, up to 3	т
0007	square inches 20.0	T
0296	each additional 3 square	
	inches or part thereof at same procedure10.0	т
0007	same procedure	ľ
0297	flaps to repair donor site	
	(use multiple procedure	
	formula to obtain value of	
	donor site repair)	
0308	direct flap or tube pedicle for-	
0000	mation, initial stage	6.0
0309	requiring skin graft to re-	
0007	pair pedicle flap donor site	
	(use multiple procedure	
	formula to obtain value of	
	this donor site repair)	
0310	delay, intermediate transfer,	
	or sectioning of pedicle of	
	tube or flap graft	4.0
0311	excision of lesion or prepara-	
	tion of recipient site and attach-	
	ment of tube or pedicle graft 20.0	Т
RURNS	- List percentage of body surface	
involve	d, location of involved area, age	
Datie	ent, and degree of burn.	
woes n	ot include skin grafts.)	
*0352	Dressings, initial or subsequent	
	under anesthesia, small 4.0	Т

BURNS - (*0353	under anesthesia, large or	Surg.	Anes.
	with major debridement, per hour	100.0	т
Destructi	on		
*0401	Cauterization or fulguration		
	of local lesion, single, small,	1.0	
*0402	initial	1.0 1.0	
	BREAST		
Incision		1 0	
*0430	Puncture aspiration of cyst .	1.0	
0431	Mastotomy with exploration, or drainage of abscess - deep	10.0	5.0
	of dramage of abseess deep	10.0	0.0
Excision			
0441	Biopsy of breast	10.0	5.0
0445	Excision of cyst, fibroade-		
	noma or other benign tumor,		
	aberrant breast tissue, duct		
	lesion or nipple (including		
	any other partial mastectomy), 15.0	5.0
0446	unilateral Excision of chest wall tumor	13.0	0.0
0446	involving ribs	70.0	15.0
0447	Excision of chest wall tumor		
011/	involving ribs plus plastic		
	reconstruction	100.0	21.0
0451	Excision of cyst, etc.,		
	bilateral	25.0	7.0
0457	Complete (simple)	30.0	8.0
0.470	mastectomy include	30.0	0.0
0470	Radical mastectomy, includ- ing breast, pectoral muscles		
	and axillary lymph nodes	60 . 0	12.0
	and axillary tympic houses		
	MUSCULOSKELETAL SYST	EM	
	BONES		
Those fo	es include the application of fir	st	
cast or traction device.			

Incision 0501	Aspiration biopsy of bone marrow, including sternal		
	puncture	3:0	
0506	Incision of soft tissue, abscess from osteomyelitis	10.0	4.0
0513	Sequestrectomy for osteo-		
	myelitis or bone abscess, superficial	10.0	4.0

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.

		Surg.	Anes.
0516	Removal of metal band, plate,	č	
	screw or nail (independent		
	procedure)	15.0	Т
OSTEO	FOMY - Cutting, division or		•
	tion of bone, with or without		
	fixation.		
0526	Clavicle	30.0	6.0
0527	Humerus	35.0	6.0
0530	Radius (malunited Colles'		
	fracture)	30.0	6.0
0531	Ulna	30.0	6.0
0532	Femur, subtrochanteric	60.0	12.0
0534	Femur, supracondylar	60.0	12.0
0536	Tibia	40.0	8.0
0537	Lesser bones	25.0	6.0
0538	Correction of bowlegs or		
	knock-knees, bilateral	50.0	12.0
0539	unilateral	30.0	6.0
Ex	nzo		
	³ Biopsy bone, superficial	4.0	4.0
0551	deep	20.0	5.0
0552	Claviculectomy, partial	30.0	6.0
0553	total	50.0	9.0
0554	Astragalectomy	40.0	8.0
0556	Excision of head of radius	30.0	7.0
0557	Carpectomy, one bone	25.0	7.0
0560	Coccygectomy	30.0	7.0
0561	Patellectomy or hemi-		
000	patellectomy	35.0	7.0
0563	Metatarsectomy	20.0	6.0
0565	Excision of bone marrow	4.0	
0566	Excision of bone cyst, chon-		
	droma, or exostosis, large		
	bones	40.0	8.5
0567	small bones	20.0	6.0
0576	Partial ostectomy; partial		
00.0	excision of bone; crateriza-		
	tion, guttering or sauceriza-		
	tion of bone; diaphysectomy -		
	femur, tibia, humerus,		
	radius, fibula, etc	40.0	8.5
0577	lesser bones	20.0	6.0
0580	Radical resection of bone for		
	tumor with bone graft, major		
	bone	80.0	16.0
0581	minor bone	50.0	11.0
Ir 🎢 🗤	ction (independent procedure only	<i>r</i> :	
	ociated procedures, see Fracture		
0591	Insertion of wire (Kirschner	-~/•	
0071	wire)	5.0	4.0
		2.0	

		Surg	Anor
0593	Insertion of metal pin	Jurg.	Anes.
0070	(Steinmann pin)	5.0	4.0
0595	Insertion of caliper or tongs.	5.0	4.0
0597	Insertion of threaded or		
007.	beaded wire	5.0	4.0
Repair			
0611	Osteoplasty: shortening of	00.0	10.0
0(10	bone, femur, tibia, humerus.	80.0	12.0
0612	shortening of bone, radius	50.0	10.0
0613	ulna	50.0 30.0	10.0
0613	lengthening of bone		18.0
0614	mandibular for prognathism	100.0	10.0
0010	or micrognathism, one or		
	two stages.	100.0	Т
		100.0	
BONE GR	AFT - Osteoperiosteal graft;		
	graft. Includes obtaining and		
placing of			•
ົ0617ິ	Bone graft; femur, tibia,		
	humerus	80.0	16.0
0618	radius, ulna	50.0	11.0
0619	autogencus, to face or		
	skull (including taking		
	and placing) by r	eport	Т
0620	other bones	30.0	9.0
0622	Bone or cartilage graft, non-		
	autogenous, or heterologous		
	graft, to face or skull (in-		
	cluding preparing and placing		
	material)	50.0	11.0
0634	Spinal fusion with partial ex-		
	cision of intervertebral disk		
	(see Joints - Excision -		
~	1075 to 1076)	100.0	18.0
0635	Spinal fusion, more than two	00.0	17.0
0449	segments	80.0	17.0
0642	Lumbosacral fusion	70.0	15.0
0645	Scapulopexy	50.0	12.0
0648	Patellapexy	40.0	9.0
0649	Pectus excavatum - infants - plastic repair	30.0	7.0
0650	Pectus excavatum (major)	50.0	7.0
0030	plastic repair	100.0	17.0
0654	Epiphyseal-diaphyseal fusion;	100.0	17.0
0054	epiphyseal arrest; epiphysi-		
	odesis, femur	40.0	9.0
0655	tibia and fibula	40.0	9.0
0656	combined (femur, tibia and	10.0	7 0
0000	fibula)	60.0	12.0
0/57			
0657	combined (upper and lower		· · ·

	Surg. A	nes.
0667	Freeing of bone adhesions, callus or synostosis (inde- pendent procedure) (see Ostectomy)	
	FRACTURES	
Manipula	ation	
*0681	Skull, nonoperative 3.0	13.0
0683	depressed with operation 50.0	15.0
Facial B	lones	
0686	Nasal, simple, closed re-	
	duction 5.0	T
0687	compound, closed reduction. 10.0	Т
0688	simple or compound, open	7.0
- 10-1		7.0
0691	Malar, simple, closed reduc- tion 5.0	
0(0)		
0693	Matar, simple of compound,	7.0
040161	uepressea, open return to 50.0	11.0
6.9	Maxilla, simple, closed reduc-	
- 90 ·	tion	
0699	Maxilla, simple or compound,	
	closed reduction, with wiring	
	of teeth	9.5
0701	simple or compound, open	
	reduction, with wiring of	11.0
	teeth or local fixation 50.0	11.0
0702	multiple, simple or com-	
	pound, complicated, open reduction, and fixation by	
	traction, head caps,	
	multiple internal fixation,	,
	etc	19.0
0703	Mandible, simple, closed re-	
0700	duction	
0704	Mandible, simple or com-	
	pound, closed reduction and	0.0
	wiring of teeth 30.0	9.0
0705	simple or compound, open	11.0
	reduction	11.0
0706	skeletal pinning with ex-	10.0
	ternal fixation 40.0	10.0
Snines	and Trunk	
0720	Vertebral body, closed reduc-	
0,20	tion, one 20.0	Т
0721	more than one $\ldots \ldots \ldots 30.0$	Т
32	Sacrum, compound 20.0	Т
40,	10.0	<i>A</i> 0
07	duction	4.0 4.0
0741	compound	4. U

Snine and	Trunk (continued)	Surg. A	nes.
0742	simple or compound, open	0	
•••	reduction	30.0	Т
0747	Scapula, simple, closed re- duction	10.0	4.0
0752	plus acromial process, simple, closed reduction.	15.0	4.0
0750		30.0	7.0
0753	compound	00.0	7.0
0754	simple or compound, open reduction	45.0	9.0
0756	Sternum, simple, nonde- pressed, closed reduction	10.0	4.0
0757	compound	20.0	4.0
*0761	Ribs, simple, strapping	2.0	
Pelvis (II	ium, Ischium, Pubis)		
0767	Fracture, simple closed re-		
	duction	10.0	4.0
0770	pound	40.0	8.0
0771	one or more bones, simple		
	or compound, open reduc-		
	tion	60.0	13.0
0772	Acetabulum, with or without		
0772	other fractures of pelvis,		
	simple, closed reduction, no		
	displacement	20.0	
	displacement	40.0	7.0
0773	central, with displacement	30.0	7.0
0774	compound	30.0	/.0
0775	simple or compound, open	(0.0	12.0
	reduction	60.0	13.0
tteen on T			
	xtremity		
0778	Humerus, surgical neck,		
	simple, not requiring manip-	15.0	
	ulation		
0780	surgical neck, simple, re-	·	8/1/65
	quiring manipulation with	30.0	011100
	general anesthesia	20.0	0.0
0781	compound	30.0	7.0
0782	simple or compound,		
0/0-	open reduction	. 40.0	11.0
0784	shaft, simple, closed re-		
0704	duction	. 15.0	
0705	simple, closed reduction		
0785	simple, closed reduction	25.0	6.0
	with general anesthesia	. 20.0	0.0
0787	simple or compound,	40.0	10.0
	open reduction	. 40.0	10.0
0788	skeletal pinning with ex-		(0
	ternal fixation	. 30:0	6.0
0791	Elbow (distal end of humerus	,	
0171	proximal end of radius,		
	proximal end of ulna), con-		
	dyle only, simple, closed re	-	
	duction	. 15.0	4.0
	auction	, 10.0	1.0

Upper_	Extremity (continued) Surg. Anes.
0792	one or more bones, simple, closed reduction
0793	one or more bones, com-
0704	
0794	one or more bones, simple
	or compound, open reduc-
0705	tion 40.0 10.0 skeletal pinning with exter-
0795	nal fixation
0796	supracondylar
0790	olecranon, open reduction 30.0 8.0
0798	Radius, head, simple, closed 15.0 81/165
0790	reduction
0800	head, compound 20.0 4.0
0801	simple or compound, open
000-	reduction
0802	shaft, simple, closed re-
	duction, without displace-
	ment 10.0 4.0
0803	simple, closed reduction,
	with displacement 15.0 4.0
	with displacement. 10.0 ± 0 compound 20.0 ± 0
0805	simple or compound, open
	reduction
0807	distal end, Colles' (including
	ulnar styloid), simple,
	closed reduction 15.0 4.0
0810	simple or compound, open reduction 30.0 8.0
0811	skeletal pinning with external fixation 20.0 6.0
0813	Ulna, shaft, simple, closed reduction 10.0 4.0
0814	shaft, simple, closed reduc-
	tion with displacement and with general anesthesia 15.0 5.0
0015	compound
0815 0816	compound,
0010	reduction
0817	skeletal pinning with exter-
0017	nal fixation
0820	
0020	Radius and ulna, simple, closed 30.0 reduction 15.0
0821	
0021	general anesthesia 22.5 6.0
0823	0
0020	reduction
0824	
0.041	nal fixation
0827	Carpal bones, one, simple,
	closed reduction 8.0 4.0
0000	one, simple or compound,
083	0 open reduction 25.0 7.0

	_	
	•	remity (continued) Surg. Anes.
08	342	Metacarpal, one, simple, 8.6 shilus
		closed reduction. $\dots \overline{7.0}$ 4.0
30	344	one, simple or compound,
		open reduction
08	348	skeletal pinning with exter-
		nal fixation $\dots \dots \dots$
08	352	Phalanx or phalanges, one
		finger, or thumb, simple, $\xi_{i0} g/i/\omega 5$
		closed reduction
08	353	one finger, or thumb, com-
		pound
08	354	simple or compound, open reduction
		reduction 15/0 5.0
τ		traomity
		tremity Femur, neck, simple, closed
00	865	reduction, with fixation 30.0 8.0
0	047	neck, simple or compound,
0	867	open reduction
~	060	multiple pinning, with or
U	868	without external fixation . 60.0 12.0
~	070	intertrochanteric, simple,
U	872	closed reduction with fixa-
		tion $\dots \dots \dots$
~	074	simple, open reduction 60.0 12.0
-	874	slipped epiphysis, closed
U	877	reduction with fixation 30.0 6.0
0	070	open reduction, acute 60.0 12.0
-	878	reconstructive, late 100.0 18.0
	879	
U	881	condylar, simple, closed 40.08/1/05
		reduction $\frac{30.0}{6.0}$
	000	Femur, compound with
U	882	general anesthesia 40.0 9.0
0	883	simple or compound,
U	1993	open reduction 60.0 12.0
	884	skeletal pinning with ex-
ι	004	ternal fixation
6)885	Knee (distal end of femur,
, c	1000	proximal end of tibia,
		proximal end of fibula),
		femur or tibia, condyle -
		closed reduction
6	0886	compound with general
,	0000	anesthesia
(0887	simple or compound, open
,	1007	reduction 40.0 11.0
(0889	two condyles
	0895	Patella, simple 10.0
	0896	compound with general
. '	0020	anesthesia
	0897	simple, open reduction 30.0 8.0
	0901	Tibia, shaft, simple, closed 23.0 8/1/65-
	0/01	reduction. \dots \dots \dots \dots \dots \dots \dots \dots 15.0

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Lower	Extremity (continued)		Anes.
0902	with general anesthesia	22.5	6.0
0904	simple or compound, open		
	reduction	40.0	9.0
0907	malleolus, simple, closed	15 0	•
00.0	reduction	15.0	
0910	simple or compound, open	20.0	0 0
0014	reduction.	30.0	8.0
0914	Fibula, shaft, simple, closed	10.0	
001 (reduction	10.0	
0916	simple or compound, open	20.0	6.0
0000	reduction	20.0	0.0
0920		10.0	
0022	reduction	10.0	
0922	reduction	30.0	8.0
0926	Tibia and fibula, shafts, simple,		8/1/05
0920	closed reduction · · · · · · · · ·	20.0	811105
0927	compound with general		8/1/05
0947	anesthesia	40,0 3 0. 0	7.0
0928	simple or compound, open		
0/20	⁴³⁰ reduction	50.0	10.0
- éf	skeletal pinning with exter-		
	nal fixation	40.0	7.0
0933	Ankle, bimalleolar (including		
	Pott's) simple, closed reduc-	23.0	8/1/65
	tion	2 0. 0	
0934	compound, with general	35.0	8/1/05
	anesthesia	30.0	6.0
0935	simple or compound, open	40.0	~ ^
	reduction.	40.0	9.0
0938	trimalleolar, simple, closed	25 0	
0040	reduction	25.0	
0940	compound, with general	37.5	7.0
0041	anesthesia	37.3	7.0
0941	simple or compound, open reduction.	50.0	11.0
0944	Tarsal (except astragalus and	50.0	11.0
0944	os calcis), one, simple, closed		
	reduction.	8.0	-
0945	one, compound, with general		
0/10	anesthesia	16.0	6.0
0946	one, simple or compound,		
0.7 - 0	open reduction.	24.0	8.0
0955	Astragalus, simple, closed re-	•	
	duction	15.0	
0956	compound, with general		
	anesthesia	22.5	6.0
0957	simple or compound, open		
	reduction	45.0	8.0
0961	Os calcis, simple, closed re-		
	duction	15.0	
0962	compound, with general	<u>.</u>	6.0
	anesthesia	22.5	0.0

Lower H	Extremity (continued)	Surg.	Anes.
0963	simple or compound, open reduction	45.0	8.0
0964	skeletal pinning with exter- nal fixation	30.0	6.0
0967	Metatarsal, simple, closed reduction, one	7.0 [.]	
0968	one, compound, with general anesthesia	14.0	6, 0
0970	one, simple or compound, open reduction	20.0	7.0
0980	Phalanx or phalanges, one toe,	3.0	т
0982	simple, closed reduction one toe, simple or com-		-
	pound, open reduction	12.0	5.0
.	JOINTS		

Incision ARTHROTOMY or capsulotomy with exploration, drainage or removal of loose body, e.g., osteochondritis or foreign body. 1001 Shoulder

Juuy.			
1001	Shoulder	30.0	8.0
1002	Elbow	30.0	8.0
1003	Wrist	30.0	7.0
1006	Other joints of upper ex-		
	tremity	20.0	5.0
1007	Hip	50.0	10.0
1008	Knee	40.0	8.0
1010	Ankle	30.0	8.0
1013	Other joints of lower ex-		,
	tremity	20.0	5.0
1017	Finger, one	10.0	5.0
1026	Toe, one	10.0	5.0
*1046	Arthrocentesis: puncture for		
	aspiration of joint, or injec-		
	tion of medication, initial	2.0	
1047	subsequent	1.5	
1050	Sesamoid bone, excision,		
	one or more, unilateral.	15.0	6.0

	CTOMY - Excision of joint	
(see Arth		
1061	Punch biopsy of synovial	
	membrane 3.0	
1065	Temporomandibular joint,	
	unilateral 60.0	13.0
1074	Excision of intervertebral	
	disk 70.0	13.0
1075	with spinal fusion 100.0	18.0
1077	Excision of neural arch and	
	nerve exploration for spondylolisthesis 80.0	15.0

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	Surg.	Anes.
1082	Meniscectomy: excision of	
	semilunar cartilage of knee	• •
	joint	8.0
1085	temporomandibular joint 50.0	9.0
1093	Synovectomy, elbow 60.0	10.0
1101	hip, complete 80.0	14.0
1102	knee 50.0	10.0
1103	ankle 40.0	9.0
Introduct		
1131	Arthrography: injection of	
	air or radiopaque material	
	into joint for roentgen exam-	
	ination (X-ray charges not	
	included) 3.0	
Repair		
	PLASTY - Plastic or recon-	
structive	e operation on joint, any type.	
1141	Shoulder	15.0
1-42114		12.0
8114	3 Wrist 50.0	10.0
1144	Finger, one joint $\dots 20.0$	6.0
1150	Hip 100.0	18.0
1151	Knee	15.0
1152	Ankle 60.0	12.0
1153	Toe, one joint 15.0	6.0
1162	Metatarsophalangeal joint;	
	bunion operation	7.0
ARTHR	DDESIS - Fusion of joint, with	
or witho	ut tendon transplant.	
1166	Shoulder 70.0	15.0
1167	Elbow	13.0
1168	Wrist 50.0	10.0
1170	Finger, thumb, one joint 15.0	5.0
1175	Hip	17.0
1176	Knee 70.0	14.0
1177	Ankle 60.0	12.0
1178	Hammer toe, operation,	
	one toe	5.0
1181	Hallux rigidus, repair of 25.0	8.0
1183	Tarsal, joints, one or more 30.0	8.0
1184	Other joints, lower extremity 30.0	7.0
1185	Foot, triple arthrodesis, uni-	
	lateral 50.0	9.0
1187	Foot, with tendon transplanta-	
	tion	12.0
1190	Stabilization of joints by bone	
	block	8:0

Suture		Surg	Anes.
1201	Capsulorrhaphy: suture or	Ū	
	repair of joint capsule (in-		
	dependent procedure) for re-		
	current dislocation, shoulder.	70.0	12.0
1202	patella	50.0	9.0
1211	Suture of torn, ruptured or		
	severed collateral ligaments,		
	knee	40.0	8.0
1212	Suture of torn, ruptured or		
	severed cruciate ligaments,		
	knee	40.0	8.0
1213	Suture of torn, ruptured or		
	severed collateral and	(0.0	
	cruciate ligaments, knee	60.0	11.0
1215	Reconstruction, both col-		,
	lateral or cruciate ligaments,	70.0	15 0
	knee	70.0	15.0
1216	Reconstruction, both col-	50.0	10.0
	lateral ligaments, ankle	50.0	10.0
1217	Reconstruction, both		
	metacarpophalangeal or	20.0	0 0
	interphalangeal ligaments	30.0	8.0
Manipula			
Manipula	ation of joint under general		
anestnes	sia, including application of		
castor	(Dialogations evaluated)		
	(Dislocations excluded.)	5.0	Т
*1221	Shoulder	4.0	T
*1222		4.0	4.0
*1223	Wrist	4.0	7.0
*1224	Digits, one or more, under		
	anesthesia, where no other surgical procedure is per-		
	U	2.5	Т
*1006	formed	6.0	Ť
*1226 *1227	Knee	5.0	Ť
*1228	Ankle	4.0	Ţ.
*1232	Spine	6.0	Ť
*1232	Manipulation of shoulder for		-
1200	fibrous ankylosis, under		
	general anesthesia	5.0	т
1241	Turnbuckle jacket, body	0.0	-
1241	only, for scoliosis	10.0	
1242	Turnbuckle spica jacket for		
1242	scoliosis	12.5	4.0
*1244	Club foot and application of	,0	
1411	cast, unilateral	.2.0	Т
*1245	application of subsequent	,	~
1440	casts, unilateral	2.0	Т
	caolog unitacorat 11111		-

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9.0

4.0 4.0

5.0

т 4.0

5.0

Т 4.0

5.0

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5.0

4.0

4.0

9.0

4.0

5.0

8.0

4.0

5.0

9.0

4.0

5.0

6.0

4.0

5.0

6.0

		Surg.	Anes.				Surg.	Anes.
*1246	application of cast,			1	.301	simple or compound,		
	bilateral, initial	3.0	Т			open reduction	40.0	9.0
*1247	application of subsequent	_		·]	1304	Metacarpal, one bone,		
	casts, bilateral	3.0	T			simple, closed reduction	5.0	4.0
*1248	wedging cast	1.0			1305	one bone, compound	10.0	4.0
]	1306	simple or compound,	<u> </u>	F 0
Disloc						open reduction	20.0	5.0
*1251	Temporomandibular, simple,	-i		*]	1315	Finger, one, one or more		
	closed reduction	5.0				joints, simple, closed re-	20	er
1256	Vertebra, cervical, simple,				010	duction	3.0	T
	closed reduction with general	40.0	- 0		1316	compound	6.0	4.0
	anesthesia	40.0	5.0	1	1317	simple or compound, open	12 0	5 0
1258	cervical, simple or com-	00.0	15 0	site 1	1994	reduction	12.0	5.0
10/0	pound, with operation	80.0	15.0		1326	Thumb, simple, closed re-	3.0	т
1262	dorsal, simple, closed re-				1327	duction	10.0	4.0
	duction with general anes-	40.0	5.0		1328	simple or compound, open	10.0	7.0
10/4	thesia	40.0	5.0	-	1020	reduction	15.0	5.0
1264	dorsal, simple or com-	<u>00 0</u>	15.0	•	1332	Hip (femur), simple, closed	10.0	0.0
1067	pound, with operation	00.0	13.0		1002	reduction	15.0	4.0
1267	lumbar, simple, closed reduction with general			· .	1334	simple or compound, open	10.0	
	anesthesia	40.0	5.0	•	1001	reduction	50.0	10.0
	lumbar, simple or com-	10.0	0.0		1 3 3 8	congenital, closed reduc-	00.0	2010
1270	pound, with operation	80.0	15.0		1000	tion	15.0	5.0
1273	Clavicle, sternoclavicular,	00.0	10.0		1344	Knee (tibia), simple, closed		
14/0	simple, closed reduction	10.0	4.0		1012	reduction	10.0	4.0
1274	compound, with general	10.0	1.0		1345	compound, with general		
12/4	anesthesia	20.0	4.0			anesthesia	20.0	4.0
1275	simple or compound, open	2010	1.0		1346	simple or compound, open		
1275	reduction	30.0	7.0			reduction	50.0	9.0
1278	acromioclavicular, simple,	00.0			1350	Patella, simple, closed re-		
1270	closed reduction	7.0	4.0			duction	5.0	4.0
1281	simple or compound,				1351	compound, with anesthesia	10.0	5.0
Laor	open reduction	30.0	7.0		1352	simple or compound, open		
*1284	Shoulder (humerus), simple,					reduction	30.0	8.0
	closed reduction	5.0	4.0		1355	Ankle, simple, closed re-		
1286	simple or compound, open					duction	10.0	4.(
2200	reduction	40.0	9.0		1356	compound, with general		
1290	Elbow, simple, closed reduc-					anesthesia	20.0	5.0
	tion	8.0	4.0		1357	simple or compound, open		
1291	compound, with general					reduction	40.0	9.(
	anesthesia	16.0	5.0		1361	Tarsal, simple, closed re-		
1292	simple or compound, open					duction	10.0	4.0
	reduction	40.0	9.0		1362	compound, with general		
1295	Wrist, carpal, one bone,					anesthesia	20.0	5.0
	simple, closed reduction	7.0	4.0		1363	simple or compound, open		
1296						reduction	35.0	6.0
	anesthesia	14.0	5.0		1371	Astragalotarsal, simple,	• o [*] o	
1297	the second second					closed reduction	10.0	4.
-	a reduction	30.0	7.0		1372	compound, with general		- .
8						anesthesia	20.0	5.0
	closed reduction	10.0	4.0		1373	simple or compound, open	0F (1	
1300	compound, with general		مست			reduction	35.0	6.
	anesthesia	20.0	5.0					
				0				
Form	785MGI			-9-				

		Surg.	Anes.	
1376	Metatarsal, one bone, simple,	0		
	closed reduction	5.0	4.0	
1377	compound	10.0	5.0	
1378	simple or compound, open			
	reduction	20.0	6.0	
1385	Toe, one, simple, closed		PTN	
	reduction.	3.0	T	
1386	compound	6.0	4,0	
1387	simple or compound, open	12.0	5 0	
1 201	reduction	12.0	5.0	
1391	joints, simple, closed re-			
	duction.	. 5.0	4.0	
1392	compound	10.0	4.0	
1074		10.0	740	
	BURSAE			
Incision				
*1401	Drainage of infected bursa	3.0		
1406	Removal of subdeltoid cal-			
	careous deposits	15.0	Т	
1410	Removal of subtrochanteric			
	calcareous deposits	20.0	T	
*1413	Puncture for aspiration of			
	bursae, initial	2.0		
*1418	subsequent	1.5		
*1424	Needling of bursa	2.0		
*1425	subsequent	1.5		
*1427	with irrigation of bursa	2.0		
*1428	subsequent with irrigation			
	of bursa	1.5		
Excision				
1430	Radical excision of bursae,			
1450	forearm, viz., tenosynovitis			
	fungosa, Tbc., and other			
	granulomas	50.0	10.0	
1431	Excision of bursa, olecranon.	15.0	5.0	
1433	prepatellar	15.0	5.0	
1435	subacromial	20.0	6.0	
1436	ischial	20.0	6.0	
	MUSCLES			
Incision				
1450	Removal of foreign body in	10.0	T	
	muscle, general anesthesia	10.0	Т	
1454	Division of scalenus anticus,			
	without resection of cervical	25 0	6.0	
1466	rib of corvical	25.0	0.0	
1456	with resection of cervical % rib	75.0	15.0	
	% rib Division of sternomastoid for	75.0	TO'0	
	torticollis, open operation	25.0	7.0	
1460	Muscle biopsy, superficial	4.0		
1400	mabere mopoy, superiouter	*• V		

Suture 1495	Suture of ruptured	Surg.	Anes.
1470	diaphragm	60.0	13.0
TEND	OONS, TENDON SHEATHS AND	FASC	IA
Incision *1511 1514	Drainage of tendon sheath, infection for acute tenosyno- vitis, one digit Drainage of tendon sheath,	2.0	
1014	infection for tenosynovitis, single palm and/or wrist, ulnar or radial bursa infec- tion, in hospital	30.0	5.0
*1517	Injection of medication, tendon sheath, hand	1.0	
1519	Incision of fibrous sheath of tendon for stenosing teno- synovitis, to include freeing of tendons or removal of		
1531	foreign body, in hospital Division of iliotibial band,	20.0	6. 0
1534	open operation Stripping of ilium (Soutter	30.0	7.0
*1535	operation) Tenotomy, corrective, single	40.0	8.0
1536	digit, subcutaneous	5.0 10.0	4.0 T
1539	hip adductors, subcu- taneous	10.0	4.0
1541	open.	30.0	6.0
Excision 1550	Excision of small ganglion		
1552	cysts Excision of lesion of tendon or fibrous sheath, including	4.0	4.0
1553 1555	ganglion, digits only in other locations Radical excision of bursae, forearm, viz., tenosyno- vitis fungosa, Tbc., and	10.0 20.0	4.0 T
1562	other granulomas (see 1430). Excision of Baker's cyst (synovial cyst of popliteal		
1570	space) Fasciotomy, single, palmor	30.0	8.0
1573	sole, subcutaneous, blind for Dupuytren's con-	10.0	
1574	tracture, partial including finger ex-	30.0	7.0
	tensions and vertical bands, radical	50.0	Т

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Repair		Surg.	Anes.
1580	Repair or suture extensor tendon, single, hand or foot,		
	distal to wrist or ankle	10.0	т
1582	single, forearm or leg	15.0	Т
1583	Repair or suture flexor		
	tendon, single, unless other-		
	wise listed	20.0	Т
1585	Transfer, or transplant, or		
	free graft of tendon, single,		
	distal to elbow, distal to knee.	30.0	Т
1586	single, elbow to shoulder,	-	-
	knee to hip	50.0	Т
1587	Tenolysis, single	20.0	Т
1589	Lengthening or shortening	20.0	Т
1500	tendon Retrieve or reroute tendon	20.0	1
1592	through separate incision,		
	add 25% of appropriate fee.		
1612	Free fascial graft for recon-		
1012	struction tendon pulley or		
	repair bowstring tendon,		
	single (independent pro-		
	cedure)	10.0	Т
1613	for reconstruction tendon		
	pulley or repair bowstring		
	tendon to form gliding sur-		
	face for tendons	10.0	Т
1616	Abdominal fascial transplants,	(0.0	m
	bilateral	60.0	T
1632	Patellar advancement	50.0	10.0
1633	Ruptured quadriceps insertion.	30.0	8.0
1640	Ruptured biceps tendon from insertion elbow	30.0	8.0
1641	Flexor-plasty, elbow	50.0	11.0
1654	Repair ruptured supraspinatus	00.0	11.0
1004	tendon or musculotendinous		
	cuff shoulder	40.0	9.0
1655	Suture of complete shoulder		
	cuff avulsion	70.0	17.0
	EXTREMITIES		
Incision			
1682	Drainage of felon in hospital	10.0	1.0
	with general anesthesia	10.0	4.0
1686	Drainage of single infected		
	space of hand (lumbrical,		
	hypothenar, thenar, middle palmar, etc.) with or without		
	tendon sheath involvement, in		
	hospital	15.0	4.0
1	Drainage of multiple infected		1
	spaces of hand (with or with-		
1692	out tendon sheath involvement)		
	in hospital	30.0	5.0
	L		

Amout	ation	Summe	Anoa
Amputa		ourg.	Anes.
	Extremity	100.0	10.0
1701		100.0	19.0
1703	Disarticulation of shoulder	70.0	14.0
1705	Arm through humerus	30.0	7.0
1708	Forearm, through radius		
	and ulna	30.0	7.0
1710	Guillotine upper arm	30.0	7.0
1711	with subsequent revision		
	or reamputation (same		
	surgeon)	40.0	7.0
1712	Cineplasty, complete pro-		
	cedure	60.0	13.0
1718	Disarticulation of wrist	30.0	7.0
1722	Hand through metacarpal		
	bones	30.0	Т
1725	Metacarpal, with finger or		· .
	thumb, one, with split or		
	Wolff graft, or skin-plasty		
	and/or tenodesis with		
	definitive resection palmar		
	digital verves	20.0	Т
1737	Finger, any joint, or	-	
1,0,	phalanx, one, with split or		
	Wolff grat ^t , or skin-plasty		
	and/or tenodesis, with		
	definitive resection volar		
	digital nerves	12.5	Т
		12.0	1
Lower	Extremity		
1748	Disarticulation of hip	80.0	18.0
1750	Disarticulation of knee	40.0	6.0
1752	Thigh through femur, in-		
1704	cluding supracondylar	50.0	10.0
1760	Guillotine, thigh	40.0	8.0
1763	with subsequent revision	40.0	0.0
1/00	or reamputation (same		
		50.0	8.0
1767	surgeon).	00.0	0.0
1767	Leg, through tibia and fibula	40.0	8.0
1771		30.0	8.0
1771	Guillotine, leg	30.0	0.0
1774	with subsequent revision		
	or reamputation (same	40.0	0 0
* = = 0	surgeon)	40.0	8.0
1778	Ankle (Syme, Pirogoff), with		
	skin-plasty and resection	40.0	-
	nerves	40.0	Т
1782	Foot, transmetatarsal, each	•••	
	foot	30.0	T
1785	midtarsal	30 . 0	Т
1788	Metatarsal with toe, split or		
	Wolff graft, or skin-plasty		
	and/or tenodesis, with de-		
	finitive resection digital		
	nerves	20.0	Т

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		Surg.	Anes.	Endoscop	уy
$\frac{1802}{1803}$	Toe, any joint or phalanx, one. Toe, more than one, split or Wolff graft, or skin-plasty	10.0	Т	*1941	R. fo
	and/or tenodesis, with de-			Repair	
	finitive resection digital nerves	15.0	Т	1950	R ez
Repair					p
1811	Freeing of web fingers, with				aı
	flaps,	25.0	7.0	1953	
1815	with graft	35.0	10.0		
PLASTE	ER CASTS (INDEPENDENT PROCI	EDURI	E ONLY)	1956 1957	
*1851	Molded plaster to forearm	2.0	Т	1958	
*1854	elbow to fingers	2.0	$\tilde{\mathbf{T}}$		
*1856	hand and wrist.	2.0	Ť		
*1860	shoulder to hand	3.0	$\bar{\mathrm{T}}$		
*1862	shoulder spica	5.0	$\tilde{\mathbf{T}}$	Destruct	ion
*1865	ankle (foot to midleg)	2.0	Ť	*1965	C
*1867	knee (foot to thigh)	4.0	$\bar{\mathbf{T}}$		u
*1871	Ambulatory leg cast.	3.0	Ť		p
	⁷⁵ Molded plaster to leg	2.0	Ť		F
	¹⁸ Spica, unilateral (hip to foot)	6.0	$\tilde{\mathbf{T}}$	Manipula	tio
*1882	bilateral	7.0	$\bar{\mathbf{T}}$	1970	R
*1885	Body, shoulder to hips	7.0	$\tilde{\mathbf{T}}$		b
*1886	including head	8.0	$\tilde{\mathbf{T}}$	*1971	C
*1891	Unna boot	2.0	$\bar{\mathbf{T}}$	_,	h
10/1			-		ti
				1978	
	RESPIRATORY SYSTEM				
、 ·	NOSE				
Incision					
*1901	Drainage of nasal abscess	1.5		Incision	
*1905	Drainage of septal abscess	2.5		*1981	A
				1985	Ν
Excisio					a
*1911	Biopsy, soft tissue, nose	2.0		100/	u
*1915	Excision of nasal polyp	2.0	8/1/05	1986	n
1916	Excision nasal polyps,	0.0	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1988	R
	multiple, unilateral or			1991	La S
	bilateral, one or more stages,	F 0			Б F
1017	office	5.0		1992	
1917	hospital, with anesthesia	15.0	5.0	1993	s
1922	Excision of nasopharyngeal	25 0	T		C
	fibroma	35.0	Т	1994	C
1924	Excision of skin of nose for	20 0	7 0		e t
1000	rhinophyma	30.0	7.0		to
1928	Submucous resection (nasal	20.0		Excision	
-	septum, including septoplasty).	30.0		2006	
Pn ⁴	S Resection of turbinate (sub-			2000	E
	' mucous), complete or partial,			2013	u
	unilateral or bilateral (inde-	10.0	7 0		
	pendent procedure) • • • • • • •	10.0	7.0	2016	

Endoscopy	Į	Surg.	Anes.
*1941	Rhinoscopy with removal of	Ŭ	
	foreign body in nose	2.0	
Repair			
1950	Rhinoplasty, complete		
	external parts (including bony		
	pyramid, lateral cartilages,		
	and tip as necessary)	70.0	13.0
1953	nasal bridge collapse, bone		
	or cartilage graft (see 0619,		
1054	0621 or 0622)		7 0
1956	tip only	40.0	7.0
1957	secondary minor revision .	10.0	
1958	total or major partial re-		
	construction (see 0260 to		
	to 0325, 0169 to 0622)		
Destanteti			
Destruction *1965			
*1905	Cauterization of turbinates,		
	unilateral or bilateral (inde- pendent procedure)	2.0	
	pendent procedure)	2.0	
Manipulat	ion		
1970	Reduction of fractured nasal		
1970	bones (see 0686 to 0688)		
*1971	Control of primary nasal		
19/1	hemorrhage with cauteriza-		
	tion of septum	2.0	
1978	by ligation of ethmoid	2.0	
1970	artery	25.0	7.0
		20.0	,,,,,
	ACCESSORY SINUSES		
Inciden			
Incision *1981	Antrum puncture, unilateral.	2.0	
1985	Maxillary sinusotomy, simple,		
1905	antrum window operation,		
	unilateral	15.0	7.0
1986	bilateral	20.0	7.0
1988	Radical (Caldwell-Luc), uni-		
1700	lateral	40.0	9.0
1991	Sphenoid sinusotomy	25.0	7.0
1992	Frontal sinusotomy, external,		
1.//L	simple, (trephine operation).	20.0	7.0
1993	radical	50.0	11.0
1994	Combined external frontal,		
_ / / _	ethmoid and sphenoid sinuso-		
	tomy, unilateral	70.0	15.0
Excision			
2006	Ethmoidectomy, intranasal,		
i	unilateral	20.0	7.0
2013	external, unilateral	25.0	7.0
2016	bilateral	35.0	9.0

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Suture		Surg.	Anes.
2031	Closure of dental fistula of		
	maxillary sinus with flap or		
	radical antrotomy	40.0	12.0
2032	Closure of oronasal fistula		
	(local mucoperiosteal pedicle	20.0	11.0
	flaps)	30.0	11.0
	LARYNX		
Incision	LANTIA		
2041	Laryngofissure with removal of		
	tumor	50.0	14.0
Excision			
2051	Laryngectomy, without neck		
0.055	dissection	80.0	17.0
2055	Hemilaryngectomy	80.0	17.0
2057	Epiglottidectomy, external	70.0	14.0
2058	approach endoral approach	70.0 25.0	7.0
2036		23.0	7.0
Int <u>r</u> oduc	tion		
	tion Injection of radiopaque sub- stance into larynx for		
206			
	bronchography, indirect		
	method	3.0	
2063	direct with bronchoscope	5.0	
77			
Endosco 2071	py Laryngoscopy, direct, diag-		
2071	nostic (independent procedure).	10.0	7.0
2074	with biopsy	15.0	7.0
2077	operative, including re-		
	moval of foreign body	15.0	7.0
2081	including removal of		
	papilloma or other tumor	20.0	7.0
*2085	subsequent, indirect	1.0	
2087	Lynch suspension, in hospital.	10.0	7.0
	TRACHEA AND BRONCHI		
Incision	I RACHEA AND BRONCHI		
2101	Tracheotomy (independent pro-		
21 U L	cedure)	20.0	7.0
•			
Endosco	py		
2111	Bronchoscopy, diagnostic	15.0	7.0
2113	with biopsy	15.0	7.0
2117	with removal of foreign body	25.0	
2120	with excision of tumor	25.0	7.0
2121	with aspiration of bronchus .	15.0	7.0
2122	with drainage of lung abscess or cavity, initial	15.0	7.0
2	with lipiodol injection	15.0	7.0
2124	subsequent	10.0	7.0

.

		Surg.	Anes.
2126	Bronchospirometry and catheterization of bronchi		
2127		25.0	7.0
*2128	direct vision	10.0 1.0	6.0
Repair			
2132	Tracheoplasty: intrathoracic.	75.0	21.0
2133	Bronchoplasty (graft repair) .	90.0	22.0
2134	(excise stenosis and		
	anastomosis)	90.0	22.0
2135	with lobectomy and	100 0	
	anastomosis	100.0	26.0
Suture			
2141	Tracheorrhaphy: suture of		
	external tracheal wound or		
	injury, depending on struc-		
	ture and extent of injury		
	(cervical)	30.0	8.0
2142	(intrathoracic)	75.0	13.0
2144	Closure of tracheostomy or		_ :_
01.47	tracheal fistula	20.0	7.0
2147	Closure of tracheo-esopha-	75 0	25.0
	geal fistula	75.0	25.0
	LUNGS AND PLEURA		
Incision			
2151	Thoracotomy, exploratory,		
	including control of hem-		
	orrhage and/or biopsy and		
0154	cardiac massage	50.0	15.0
2154	with open drainage of em-		
	pyema cavity by rib re- section (independent proce-		
	dure)	35,0	10.0
2157	with closed drainage of		10.0
	empyema cavity; tube		
	drainage with negative		
	pressure (independent		
	procedure)	10.0	5.0
2160	with removal of intra-		
	pleural foreign body or		
0140	fibrin body	70.0	16.0
2163	with open intrapleural	70.0	16.0
2166	pneumonolysis	70.0	16.0 15.0
2166 2170	Pneumonotomy, exploratory. with open drainage of pul-	50.0	10.0
21/U	monary abscess or cyst	60.0	16.0
2173	with removal of foreign		~ 51 0
	body from lung	60.0	16.0

	Surg.	Anes.	
2176	Cruciate incision of thickened		231
	scar deposited on visceral		231
	pleura ••••••••••••••••••••••••••••••••••••	15.0	
2177	rotat patinonary according and a set	24.0	
2180	Pneumonocentesis: puncture of		Exci
	lung for aspiration biopsy 15.0		232
*2183	Thoracertesis: puncture of		232
	pleural cavity for aspiration,		232
	initial 3.0		
*2186	subsequent 2.0		Tradesa
· • • •			Intro 233
Excisio		24.0	200
2191	Total pneumonectomy 100.0	24.0	
2193	Total or subtotal lobectomy	21.0	
2194 2196	Pleurectomy, any type (inde-	21.0	
2190	pendent procedure) 80.0	21.0	233
	pendent procedure) oo.o	21.0	200
Endosco	0.007		233
2201	Thoracoscopy, exploratory		200
2201	(independent procedure) 20.0		
	k^0 with biopsy 20.0		Dest
2207	Closed intrapleural pneumo-		234
2207	nolysis 30.0		234
Surgica	l Collapse Therapy		Sutu
THORA	COPLASTY - Extrapleural re-		235
	of ribs, any type.	<u>`</u> 9	
2211	first stage 50.0	12.0	235
2212	second stage	10.0	235
2213	third stage 30.0	10.0	
2217	Extrapleural pneumonolysis,		
	including associated filling or		
	packing procedures 50.0	12.0	Incis
*2221	Pneumothorax: intrapleural	* .	ART
	injection of air, initial 5.0		emb
*2222	subsequent 2.0		237
			237
	CARDIONA COULAR OVERTIM		238
	CARDIOVASCULAR SYSTEM		PHL
			thro
Turidada	HEART AND PERICARDIUM		239
Incisio	n Cardiotomy with exploration		240
2301	or removal of foreign body100.0	26.0	24(
2305	Pericardiotomy with explora-	20.0	210
2000	tion, drainage or removal of		Exc
	foreign body 80.0	21.0	242
*2310	Pericardiocentesis: puncture		
	of pericardial space for		242
	aspiration		
*2311	subsequent 3.0		242
2315	Valvulotomy or commissuro-		
2010	tomy 100.0	25.0	
• • •			
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		Surg.	Anes.
2316	Operation for regurgitation	100.0	25.0
2317	Operation for coronary disease (poudrage)	50.0	21.0
Excision			
2321	Pericardiectomy	100.0	24.0
2325	Valvulectomy		25.0
2326	Excision of auricular		20.0
	appendage	60.0	24.0
Introductio	on		
2331	Catheterization of the heart		
	(independent procedure) by r	eport	
	right only	20.0	6.0
	left only	15.0	6.0
	both	30.0	6.0
2332	Injection for angiocardio-		
	grams	5.0	
2333	Retrograde aortography -		
	cut down and pass catheter	20.0	
Destructio	on	•	
2341	Cardiolysis	60.0	20.0
2345	Pericardiolysis	60.0	20.0
Suture			
2351	Cardiorrhaphy: suture of		
	heart wound or injury	80.0	23.0
2352	suture I-A septal defect	100.0	24.0
2355	Pericardiorrhaphy: suture of		
	pericardial wound or injury .	70.0	20.0
	ARTERIES AND VEINS		
Incision			
	TOMY - With removal of		
embolus:		<i>(</i>))	
2373	Trunk	60.0	11.0
2376	Neck	50.0	11.0
2380	Extremity	50.0	10.0
	OMY - With removal of		
thrombus			
2397	Trunk	50.0	11.0
2401	Neck	50.0	11.0
2404	Extremity	35.0	9.0
Excision			
2426	Excision of coarctation of		
	aorta	100.0	24.0
2427	Repair of thoracic or		
	abdominal aorta	100.0	22.0
2428	Popliteal aneurysm	60.0	11.0
	·		

Introduct		Surg.	Anes.
2431	Filipuncture: wiring of		
	aneurysm, extremity	20.0	7.0
2432	wiring of aneurysm, aorta	30.0	11.0
2434	Arteriography (exclusive of		
	X-ray allowance)	10.0	7.0
2435	(exclusive of X-ray allow-		
	ance) lumbar	10.0	7.0
2440	Venography (exclusive of		
	X-ray allowance)	5.0	7.0
2445	Blood transfusion, indirect	10.2	5 8/1/05
÷	method	2.0	
2446	replacement type, Rh factor.	25.0	
2448	direct method	5-0	-11
2449	Incision into and exposure of	6,25	58/165
	vein for introduction of medi-		
	cation and fluid (separate cut-		
	down procedure)	3.0	Т
2450	Push transfusion, given under		
	two years of age	10.0	Т
*2454	Injection of sclerosing solu-		
	tion into vein of leg, initial,		
	unilateral	1.0	
24 61	subsequent, unilateral	1.0	
•	• •		
Repair			
$2\dot{4}72$	Repair of aortic arch		
	anomalies	80.0	Т
ARTERL	AL ANASTOMOSIS:		
2475	Aortic anastomosis	100.0	25.0
2478	Pulmonary aortic anasto-		
	mosis (Pott's)	100.0	25.0
2482	Pulmonary subclavian		
	anastomosis (Blalock)	100.0	25.0
2485	Pulmonary innominate		
	anastomosis (Blalock)	100.0	25.0
VENOUS	ANASTOMOSIS:		
2490	Portocaval anastomosis	100.0	23.0
2496	Splenorenal anastomosis		21.0
	•		
Suture			
2511	Arteriorrhaphy: suture of		
,	wound or injury of artery	30.0	т
2515	Phleborrhaphy: suture of		
	wound or injury of vein	20.0	7.0
2520	Ligation and division of		
	ductus arteriosus	80.0	17.0
2522	Ligation of carotid artery	40.0	7.0
2525	Ligation and division of inferior		• -
	vena cava	60.0	11.0
25 25	Ligation of femoral vein.	25.0	6.0
2530	Ligation and division of com-		
2000	mon iliac vein	40.0	7.0
			,

		Surg.	Anes:
2558	Ligation and division of long	0	
	saphenous vein at sapheno-		
	femoral junction with or with-		
	out retrograde injection, or		
	distal interruptions	17.5	7.0
2561	Ligation and division and		
	complete stripping of long		
	or short saphenous veins	25.0	9.0
2563	of long and short		
	saphenous veins	35.0	10.0
2576	Ligation and division of short		
	saphenous vein at saphe-		
	nopopliteal junction	10.0	5.0
2581	of minor varicose vein of		
	leg, initial	5.0	
2585	subsequent	3.0	

HEMIC AND LYMPHATIC SYSTEMS

SPLEEN

Excision							
2601	Splenecto.ny		•	•	•	 60.0	11.0

LYMPH NODES AND LYMPHATIC CHANNELS

Incision *2631	Drainage of lymph node abscess or lymphadenitis	2.0	Т
Excision			
2641	Biopsy of lymph node	5.0	4.0
2642	of lymph node (anterior		
	scalene)	15.0	4.0
2644	Excision of lymph node	1-5-0-	4.0 5711/67 @
		10.0	5711/07 @
RADICAL	LYMPHADENECTOMY -		
Radical re	esection of lymph nodes.		
2652	Upper neck	40.0	13.0
2658	Axilla	40.0	10.0
2665	Cervical (complete), uni-		
	lateral	60.0	15.0
2672	Groin	40.0	12.0

MEDIASTINUM

Incision 2680	Mediastinotomy with explora-	=0.0	15 0
2683	tion or drainage Foreign body removal, cervical		15.0 16.0
Excision 2691 2693	Excision of mediastinal cyst. Excision of mediastinal tumor	80.0 80.0	18.0 19.0

0.000	Develop the second parts	Surg.	Anes.	0705		Surg.	Anes.
2696	Repair thoracic duct (suture)	70.0	17.0	2785	Partial glossectomy or hemiglossectomy		
2697	Plastic_anastomosis, thoracic duct	80.0	19.0	2787	(electrocoagulation) Complete or total	30.0	12.0
		00.0		2707	glossectomy	60.0	15.0
	DIGESTIVE SYSTEM			Repair 2791	Glossoplasty: plastic opera-		
Incision	MOUTH				tion on tongue (see 0260 to 0325).		
*2701 *2705	Drainage of sublingual abscess Drainage of Ludwig's angina	2.0 7.0		Suture			
Excision	LIPS			2801	Glossorrhaphy: suture of tongue wound or injury (see 0260 to 0262).		
2742	V-excision of small lesion of				(300 0200 10 0202).		
	lip (see 0178 to 0190)			.	TEETH AND GUMS		
2743	V-excision of large lesion of lip up to one-half lip	15.0	6.0	Incision *2815	Drainage of alweeler observes		
2744	Resection of more than one- half lip with plastic closure	13.0	0.0	2015	Drainage of alveolar abscess, acute with cellulitis - oral	2.0	
	(see 0260 to 0325).				PALATE AND UVULA		
2746	without plastic closure	15.0	7.0	Incision	Incipies and decises of		
2747	Secondary plastic closure (see 0260 to 0325).			*2871	Incision and drainage of palate (abscess)	2.0	
Repair				Excision			
2751	Cheiloplasty: plastic or re- construction operation on lip (see 0260 to 0325).			2881 2883	Biopsy of palate Excision of local lesion of palate (see 0178 to 0190,	2.0	
2754	Plastic repair of harelip,				0260 to 0267).		
2758	primary, unilateral primary, bilateral, one	60.0	12.0	2884	with graft or flap closure (see 0275 to 0325).		
0750	stage	80.0	15.0	2885	Resection of palate or wide	25 0	0.0
2759	bilateral, two stages, per stage	60.0	12.0	2886	excision of lesion of palate. Resection of palate with re- construction (see 0275 to	35.0	9.0
2761	secondary, local revision, unilateral or bilateral			0.007	0325).		
2762	(see 0260 to 0325). Plastic repair of unilateral			2887	Uvulectomy: excision of uvula	3.0	
2702	harelip by recreation of de-					0.0	
	fect and reclosure	60.0	12.0	Repair			
2765	Plastic repair of bilateral			2890	Palatoplasty: plastic opera-		
	harelip by recreation of de-				tion for partial cleft palate	50.0	10.0
	fect and reclosure - per	(0.0	10.0	2892	plastic operation for com-		
	major stage	60.0	12.0		plete cleft palate, includ- ing alveolar ridge	70.0	15.0
	TONGUE			2894	secondary minor revision		
	(Glossotomy)				(see 0260 to 0276).	FO 0	10 0
*2771	Drainage of lingual abscess	2.0		2895 2897	major revision secondary lengthening	50.0	12.0
	(Glossectomy)				procedure	70.0	15.0
2781	Biopsy of tongue	2.0		2898	attachment pharyngeal flap.	50.0	10.0

Form 785MGI

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Suture		C	1			·	1	Ánáa
2901	Suture palate wound or injury	Surg.	Anes.		3000	Excision of tonsil tag, uni-	surg.	Anes.
2701	(see 0265 to 0267).				0000		10.0	5,0
	(300 0200 10 0207).				3002	unilateral, office, local	10.0	0.0
	SALIVARY GLANDS AND DUC	TS			0002	anesthesia	6.0	
Incision					3004	Excision of lingual tonsil		
2911	Drainage of parotid abscess	5.0	4.0				10.0	5.0
*2915	Sialolithotomy: removal of							
	salivary calculus, local				Repair			
	anesthesia	5.0			3011	Pharyngoplasty: plastic or		
2916	Sialolithotomy, extraoral	25.0				reconstructive operation on		
						pharynx (see 0260 to 0319).		
Excisior 2921		5.0	4.0		Suture			
2921	Biopsy of salivary gland Excision of parotid tumor	5.0 40.0	4.0 T		3021	Suture of external wound or		
2930	of submaxillary tumor	30.0	7.0		5021		10.0	
2931	of submaxillary gland	30.0	7.0			injury of photylix •••••••	10.0	
2934	of parotid gland with pres-	00.0	, . 0			ESOPHAGUS		
	ervation of facial nerve	60.0	Т		Incision			
2937	with sacrifice of facial	00.0	-		3031	Esophagotomy	60.0	10.0
	nerve	50.0	Т		3032	for removal of foreign		
						0	60.0	10.0
R					3033	intrathoracic	70.0	16.0
2-1	Plastic repair of salivary							
2941	duct: sialodochoplasty	30.0	7.0		Excision			
					3043	Esophagectomy: resection		
Suture						of esophagus, transpleural		
2951	Closure of salivary fistula	40.0	8.0			or extrapleural 10	00.0	20.0
					3044	Local excision, end-to-end		00.0
Manipula						anastomosis	90.0	20.0
*2961	Dilation of salivary duct;	2.0			Endoscop			
	ptyalectasis	2.0			3051		15.0	6.0
1	PHARYNX, ADENOIDS AND TON	2112			3053	with insertion of radio-	10.0	0.0
Incision	INANTIA, ADENOIDS AND ION	0110			0000		15.0	6.0
2971	Drainage of retropharyngeal				3055		15.0	6.0
<i>4//1</i>	abscess, internal approach	5.0			3057		20.0	7.0
2972	in hospital	10.0	6.0		3061		15.0	6.0
2977	Drainage of peritonsillar	2010			3063	-	10.0	6.0
_,,,	abscess	3.0				*		
2978	in hospital	10.0	6.0		Repair			
*2982	Biopsy of pharynx	2.5			3071	Esophagoplasty: plastic		
2984	Excision of pharyngoesophageal					repair or reconstruction of		
	diverticulum, first stage	20.0	9.0			esophagus 10	00.0	22.0
2986	second stage	20.0	9.0		3072	Esophagogastrostomy		
2987	single stage	40.0	11.0			(cardioplasty)		15.0
2989	Excision branchial cleft cyst				3073	Esophagoduodenostomy		20.0
	or vestige, confined to skin				3074	Esophagojejunostomy 1	00.0	24.0
0000	and subcutaneous tissues	15.0	6.0		3075	Esophagostomy; fistulization	10 0	11 0
2990	extending beneath sub-	50.0	10.0		2074		40.0	11.0
	cutaneous tissues	50.0	12.0		3076	Esophagomyotomy (Heller)	70.0	15.0
5.49	Tonsillectomy, with or with-	15 0	5.0		Suture			
2996	Sout adenoidectomy, any age	15.0	0.0		3081	Suture of esophageal wound,		
4770	Adenoidectomy (independent procedure)	10.0	5.0		0001	injury or rupture, cervical		
	procedure)	10.0	0.0			approach	40.0	11.0
				7 7				
	0 ENGT			-17-				

Form 785MGI

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	Surg. A	Anes.
3083	intrathoracic	20.0
3086	Closure of esophagostomy or	
	other external esophageal	
· *	fistula, cervical	11.0
3087	thoracic	20.0
Manipul	ation	
3091	Dilatation of esophagus by	
	sound, bougie or bag, initial,	
	sound, bougie or bag, initial, direct (see 3061).	
3092	initial, indirect 5.0	
3095	subsequent	
	-	
	STOMACH	
Incision		
3101	Gastrotomy with exploration	
	or foreign body removal 40.0	9.0
3105	Pyloromyotomy: cutting of	,
	pyloric muscle (Fredet-	
	Ramstedt operation) 50.0	9.0
Isio		
3111	Biopsy of stomach, with	0.0
	laparotomy 50.0	9.0
3112	Local excision of stomach	10.0
	ulcer or benign neoplasm 50.0	10.0
3114	Total gastrectomy	17.0 14.0
3115	Subtotal gastrectomy 70.0	14.0
	(lader endert procedure)	
	opy (independent procedure) Gastroscopy, diagnostic, 15.0	
3121		
3123	with biopsy \ldots 15.0	
Cutava		
Suture	Pyloroplasty	10.0
3131		10.0
3133		10.0
3135	Gastrojejunostomy 50.0 with partial vagectomy;	10.0
3136		12.0
01 07	vagotomy	7.0
3137 3141	Gastrorrhaphy: suture of per-	
5141	forated gastric ulcer, wound	
	or injury 50.0	9.0
3144	Closure or taking down of	
0147	gastroduodenal anastomosis	
	(gastroduodenostomy)	12.0
3146	Closure or taking down of	
UTIO .	gastrojejunal anastomosis	
	(gastrojejunostomy)	12.0
<u>31</u> 53	Closure of gastrostomy 40.0	8.0
	Creating on One restantly 1 1 1 1 1	•

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	INTESTINES (EXCEPT RECTUM)	
Incision 3161	Surg. Enterotomy with exploration or foreign body removal,	Anes.
	small bowel 50.0	9.0
3162	large bowel 60.0	9.0
3166	Exteriorization of intestine, preliminary to resection; first stage Mikulicz, resec-	,
	tion of intestine 50.0	9.0
Excision		
3171	Excision of one or more intestinal lesions not requir-	
	ing anastomosis, exterioriza-	
	tion or fistulization 60.0	11.0
3174	Enterectomy: resection of	
	small intestine with	11.0
0.0	anastomosis	
3176	with enterostomy 60.0	11.0
3178	Colectomy: resection of large intestine, one or two	
	stages, including colostomy	
	and closure, if necessary 80.0	Т
3179	Colectomy, partial, with	
	anastomosis and with or	
	without proximal colostomy. 80.0	16.0
3180	total, with or without	10.0
0101	ileostomy or anastomosis. 100.0	19.0
3191	Enteroenterostomy: anastomosis of intestines 50.0	10.0
		1010
	STOMY - External fistulization	
of intest		
3193	small (ileostomy or iejunostomy)) 10.0
3195	jejunostomy)	
3195	small or large, for	
0177	ulcerative colitis 75.0) 12.0
3200	Reduction of volvulus,	
	intussusception, internal	
	hernia (by laparotomy) 50.0	
3203	Revision of colostomy, office 10.0	
3204	hospital 20.0	7.0
3205	Cecopexy: fixation of colon to abdominal wall 50.0	8.0
Destruct	tion	
3211	Enterolysis: freeing of	
	intestinal adhesion 50:	0 10.0

Suture		Surg.	Anes.	
3221	Suture of intestine (enter-	-		
	orrhaphy), large or small,			
	for perforated ulcer, wound,			
ъ.	injury or rupture	50.0	11.0	
3222	Suture of intestine with			
0444	colostomy	65 D	12.0	
2005		00.0	12.0	
3225	Closure of enterostomy,	40.0		
	large or small intestine	40.0	8.0	
MECKE	L'S DIVERTICULUM AND THE N	MESEN	TERY	
Excision	L			
3231	Excision of Meckel's diver-			
	ticulum (diverticulectomy)	40.0	7.0	
3235	Excision of lesion of			
0200	mesentery	50.0	9.0	
	mesencery	00.0	2.0	
Gertreine				
Suture		10.0		
3241	Suture of mesentery	40.0	8.0	
	APPENDIX			
Incision	61			
	Incision and drainage of			
	appendical abscess	30 0	7.0	
	appendicat absects	00.0	7.0	
Excision				
	Appendectomy	0 г 0	~ ^	
3261	Appendectomy	35.0	7.0	
	RECTUM			
Incision				
Incision *3283	RECTUM Incision and drainage, peri-			
	Incision and drainage, peri-	2.0		
		2.0		
*3283	Incision and drainage, peri- rectal abscess, office	2.0		
*3283 Excision	Incision and drainage, peri- rectal abscess, office	2.0		
*3283	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com-	2.0		
*3283 Excision	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one		17.0	
*3283 Excision 3291	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages		17.0	
*3283 Excision	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for	100.0		
*3283 Excision 3291 3292	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon	100.0 100.0	17.0	
*3283 Excision 3291 3292 3294	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia.	100.0 100.0		
*3283 Excision 3291 3292	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon	100.0 100.0 40.0	17.0 8.0	
*3283 Excision 3291 3292 3294	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia.	100.0 100.0	17.0	
*3283 Excision 3291 3292 3294 3296	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum	100.0 100.0 40.0	17.0 8.0	
*3283 Excision 3291 3292 3294 3296 3297	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy.	100.0 100.0 40.0 35.0	17.0 8.0 8.0	
*3283 Excision 3291 3292 3294 3296	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent	100.0 100.0 40.0 35.0 35.0	17.0 8.0 8.0 7.0	
*3283 Excision 3291 3292 3294 3296 3297	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy.	100.0 100.0 40.0 35.0	17.0 8.0 8.0	
*3283 Excision 3291 3292 3294 3296 3297 3298	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor	100.0 100.0 40.0 35.0 35.0	17.0 8.0 8.0 7.0	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor	100.0 100.0 40.0 35.0 35.0	17.0 8.0 8.0 7.0	
*3283 Excision 3291 3292 3294 3296 3297 3298	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag-	100.0 100.0 40.0 35.0 35.0 40.0	17.0 8.0 8.0 7.0 T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial	100.0 100.0 40.0 35.0 35.0 40.0	17.0 8.0 8.0 7.0 T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311 3312	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial	100.0 100.0 40.0 35.0 35.0 40.0 3.0 2.0	17.0 8.0 7.0 T T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial with biopsy, initial	100.0 100.0 40.0 35.0 35.0 40.0 3.0 2.0 5.0	17.0 8.0 7.0 T T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311 3312	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial	100.0 100.0 40.0 35.0 35.0 40.0 3.0 2.0	17.0 8.0 7.0 T T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311 3312 3313	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial with biopsy, initial	100.0 100.0 40.0 35.0 35.0 40.0 3.0 2.0 5.0	17.0 8.0 7.0 T T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311 3312	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial with biopsy, initial with removal of papillomas	100.0 100.0 40.0 35.0 35.0 40.0 3.0 2.0 5.0 3.0	17.0 8.0 7.0 T T	
*3283 Excision 3291 3292 3294 3296 3297 3298 Endosco 3311 3312 3313	Incision and drainage, peri- rectal abscess, office Complete proctectomy, com- bines abdominoperineal, one or two stages Complete proctectomy for congenital megacolon Excision of rectal procidentia. Division of stricture in rectum Valvotomy Perineal excision of recurrent malignant tumor py (independent procedure) Proctosigmoidoscopy, diag- nostic, initial with biopsy, initial	100.0 100.0 40.0 35.0 35.0 40.0 3.0 2.0 5.0	17.0 8.0 7.0 T T T T T	

		Surg.	Anes.
3316	subsequent	5.0	T
3317	with removal of multiple papillomas or polyps	9.0	т
3319	Sigmoidoscopic control of	2.0	1
	hemorrhage	7.5	Т
m .			
Repair 3321	Descente des actions la faire		
3321	Proctoplasty, perineal, for stricture or prolapse	35.0	7.0
*3322	Perirectal injection of	00.0	7.0
	sclerosing solution for		
	prolapse	2.5	
3325	Proctopexy, abdominal, for		
	prolapse	50.0	10.0
Suture			
3331	Closure of rectovesical		
	fistula	50.0	13.0
3333	Closure of rectourethral		,
0005	fistula	50.0	13.0
3335	Closure of rectovaginal	50.0	12.0
	fistula	50.0	13.0
Manipulat	ion (independent procedure)		
*3341	Reduction of prolapse of		
	rectum	2.0	
Incision	ANUS		
Incision			
Incision 3353	Fistulotomy or fistulec-	20.0	6.0
		20.0 37.5	6.0 7.0
3353 3354 3355	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage .		
3353 3354	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of	37.5	7.0
3353 3354 3355	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with	37.5 10.0	7.0 6.0
3353 3354 3355 3358	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy .	37.5	7.0
3353 3354 3355	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy . Sphincterotomy, anal: divi-	37.5 10.0 30.0	7.0 6.0
3353 3354 3355 3358	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy .	37.5 10.0	7.0 6.0
3353 3354 3355 3358 *3364 Excision	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy . Sphincterotomy, anal: divi- sion of anal sphincter	37.5 10.0 30.0	7.0 6.0
3353 3354 3355 3358 *3364	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy . Sphincterotomy, anal: divi- sion of anal sphincter Fissurectomy, with or with-	37.5 10.0 30.0 5.0	7.0 6.0 7.0
3353 3354 3355 3358 *3364 Excision 3371	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy . Sphincterotomy, anal: divi- sion of anal sphincter Fissurectomy, with or with- out sphincterotomy	37.5 10.0 30.0	7.0 6.0
3353 3354 3355 3358 *3364 Excision	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy . Sphincterotomy, anal: divi- sion of anal sphincter Fissurectomy, with or with- out sphincterotomy Cryptectomy, single, or	37.5 10.0 30.0 5.0	7.0 6.0 7.0
3353 3354 3355 3358 *3364 Excision 3371	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0	7.0 6.0 7.0
3353 3354 3355 3358 *3364 Excision 3371 3373	Fistulotomy or fistulec- tomy, simple complicated or multiple Fistulectomy, second stage . Incision and drainage of ischiorectal abscess with fistulotomy or fistulectomy . Sphincterotomy, anal: divi- sion of anal sphincter Fissurectomy, with or with- out sphincterotomy Cryptectomy, single, or multiple (independent pro- cedure)	37.5 10.0 30.0 5.0	7.0 6.0 7.0
3353 3354 3355 3358 *3364 Excision 3371	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0	7.0 6.0 7.0
3353 3354 3355 3358 *3364 Excision 3371 3373	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0	7.0 6.0 7.0
3353 3354 3355 3358 *3364 Excision 3371 3373	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0 5.0 5.0	7.0 6.0 7.0 6.0 T
3353 3354 3355 3358 *3364 Excision 3371 3373 3374 3377	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0 5.0 5.0 5.0	7.0 6.0 7.0 6.0 T T T
3353 3354 3355 3358 *3364 Excision 3371 3373 3374 3377 3380	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0 5.0 5.0	7.0 6.0 7.0 6.0 T T
3353 3354 3355 3358 *3364 Excision 3371 3373 3374 3377	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0 5.0 5.0 25.0	7.0 6.0 7.0 6.0 T T T 6.0
3353 3354 3355 3358 *3364 Excision 3371 3373 3374 3377 3380	 Fistulotomy or fistulec- tomy, simple	37.5 10.0 30.0 5.0 15.0 5.0 5.0 5.0 25.0 30.0	7.0 6.0 7.0 6.0 T T T

		Surg.	Anes.
*3392	Enucleation of external		
	thrombotic hemorrhoid	3.0	Т
3395	Excision of external		
	hemorrhoidal tabs	5.0	4.0
Introduc			
*3401	Hemorrhoids, injection of	1 5	
	sclerosing solution	1.5	
Frdosco	py (independent procedure)		
3411	Anoscopy, diagnostic	1.0	
3413	with biopsy.	3.0	
3415	with removal of foreign body	3.0	
3416	subsequent	1.0	
3417	Control of hemorrhage -		
	endoscopic	6.0	
	•		
Repair			
3421	Anoplasty, infant	25.0	8.0
3423	adult	25.0	7.0
3425	Sphincteroplasty, anal: plastic		
	operation for incontinence	35.0	9.0
3	Thiersch procedure for incon-		
3426	tinence and/or prolapse	20.0	7.0
3427	Construction of anus, for con-		
	genital absence	40.0	Т
3428	combined abdominoperineal		_
	approach	80.0	Т
Destruct	ton		
Destruct 3433	Condyloma, single or multiple,		
0400	internal	7.5	4.0
3434	subsequent	2.5	T T
0101	Subsequence	2.0	. *
	LIVER		
Incision			
*3456	Aspiration biopsy of liver	3.0	
1			
Excision			
3464	Hepatectomy, partial: resec-		
	tion of liver	70.0	17.0
D			
Repair			
3471	Marsupialization of cyst or	(0.0	10.0
	abscess of liver	60.0	12.0
Suture			
3481	Hepatorrhaphy: suture of liver		
0101	wound or injury	50.0	12.0
		5010	1
<u> </u>	BILIARY TRACT		
Iren			
3491	Hepaticotomy, with exploration,		
	drainage (hepaticostomy) or re-		
	moval of calculus	60.0	12.0

3495	Choledochotomy or	Surg.	Anes.
	choledochostomy with ex- ploration, drainage or re-		
	moval of calculus, with or	(0.0	
3500	without cholecystotomy Duodenocholedochotomy:	60.0	13.0
	transduodenal choledocholi- thotomy	90.0	17.0
3504	Cholecystotomy or chole-	20.0	17.0
	cystostomy with exploration, drainage or removal of calcu-		
	lus	45.0	10.0
Excision			
3515 3517	Cholecystectomy with open exploration of	55.0	10.0
		65.0	12.0
	PANCREAS		
Incision	n		
3541	Pancreatotomy for drainage of pancreatitis	60.0	11 0
3544	Removal of calculus	60.0 60.0	11.0 12.0
Excision			
3550	Pancreatectomy - subtotal		
	(simple)	70.0	12.0
3551 3552	subtotal (Whipple type)		17.0
3552	total	80.0	13.0
Repair			
3565	Marsupialization of cyst of	60 0	10.0
	pancreas	60.0	12.0
ABDO	OMEN, PERITONEUM AND OM	ENTUN	A
Incision			
3571	Exploratory laparotomy:		
3573	exploratory celiotomy Drainage of peritoneal	35.0	7.0
0070	abscess or localized		
	peritonitis exclusive of		
	appendical abscess	40.0	7.0
3575	Subdiaphragmatic or sub-		•
	phrenic abscess, one or two stages	50.0	10.0
3578	Retroperitoneal abscess	40.0	9.0
3588	Peritoneocentesis: abdominal		
3590	paracentesis, initial subsequent	4.0 2.0	
0070	anochicit	2.0	
Endoscop			
3595	Peritoneoscopy	15.0	

Form 785MGI

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Introdu		Surg.	Anes.
3611	Pneumoperitoneum: intra- peritoneal injection of air,		
	initial	3.0	
3612	subsequent	2.0	
3614	Retroperitoneal insufflation of		
	air	4.0	

Repair

When bilateral hernia is present on day of surgical repair or when one is considered potential for surgical repair, postponement of surgical repair of companion potential hernia or hernia under three months will be considered a bilateral procedure for this schedule as if performed on the same day as one herniorrhaphy was performed.

HERNIOPLASTY: HERNIORRHAPHY:

HERNIO	TOMY		
3631	Inguinal, unilateral	30.0	6.0
237	with appendectomy	40.0	8.0
3 3	with orchiectomy	30.0	7.0
3634	with excision of hydrocele	40.0	7.0
3635	recurrent	40.0	8.0
3638	Inguinal, bilateral	40.0	8.0
3640	with appendectomy	50.0	10.0
3641	with orchiectomy	45.0	9.0
3642	with excision of hydrocele	50.0	10.0
3643	recurrent	50.0	10.0
3646	Femoral, unilateral	30.0	6.0
3647	with appendectomy	40.0	8.0
3651	recurrent	40.0	8.0
3654	Femoral, bilateral	45.0	9.0
3658	recurrent	50.0	10.0
3661	Ventral, incisional	40.0	8.0
3662	recurrent	40.0	9.0
3663	Epigastric	30.0	8.0
3664	recurrent	45.0	9.0
3665	Umbilical	30.0	6.0
3667	Omphaloceleby r	eport	Т
3709	Diaphragmatic	70.0	13.0
Suture			
3734	Secondary suture of abdominal		
	wall for evisceration or disrup-		
	tion	20.0	7.0

3735 Suture of ruptured diaphragm. 60.0 13.0

URINARY SYSTEM

KIDNEY

	KIDNE I		
Incision		Surg.	Anes.
3802	Drainage of perirenal	Ŭ	
0000	abscess (independent pro-		
		40.0	-
	cedure)	40.0	7.0
3806	Exploration with or without		
	nephrotomy	70.0	11.0
2000		60.0	
3808	Nephrostomy with drainage .	00.0	10.0
3811	Nephrolithotomy, removal of		
	calculus	70.0	11.0
3813	Division or transection of		
0010	aberrant renal vessels (inde-		
		(0.0	
	pendent procedure)	60.0	11.0
3815	Pyelotomy with exploration	65.0	11.0
3816	Pyelostomy with drainage	60.0	11.0
3817	Pyelolithotomy	65.0	11.0
3017	ryeloundonny	00.0	11.0
Excision			
*3820	Renal biopsy (by trochar or		
	needle)	3.0	
3821	Nephrectomy	70.0	12.0
3822	plus total ureterectomy	100.0	17.0
3824	partial	70.0	12.0
3827	Excision of cyst of kidney	60.0	12.0
3829	Aspiration or injections of		
0029		10.0	
	renal cyst or renal pelvis	10.0	
Introducti	lon		
3830	Perirenal insufflation, uni-		
	lateral or bilateral	10.0	
	ateral of materal *****	10.0	
	v		
Repair			
3831	Pyeloplasty: plastic operation		
	on renal pelvis with or with-		
	out plastic operation on ureten	. 70.0	13.0
0005	Nucleasing direction on direction	. /0.0	10.0
3835	Nephropexy: fixation or sus-		
	pension of movable kidney		
	(independent procedure)	60.0	11.0
Cuture			
Suture			
3841	Nephrorrhaphy: suture of		
	kidney wound or injury	70.0	15.0
3845	Closure of nephrostomy,		
0010	pyelostomy or other renal		
	pyerosionry of other renar		
	fistula (e.g.: renal colic fis-		
	tula)	80.0	13.0
3846	Symphysiotomy for horse-		
	shoe kidney	100.0	.17.0
	01100 Madiloy + + + + + + + + + + + + + + + + + + +	100.0	



		Surg.	Anes.	
3847	Renal sympathectomy (inde- pendent procedure)	60.0 /	11.0	
	URETER			
Incision 3851	Ureterotomy with exploration or drainage (independent pro-	(0,0)	10.0	
3857	cedure)	60.0 60.0	10.0 10.0	
Excision				
3861	Ureterectomy, complete or partial (independent procedure)	70.0	13.0	
3867	Suprapubic excision (inde- pendent procedure)	50.0	9.0	
Repair	Theterelective plactic opera			
3871 3874	Ureteroplasty: plastic opera- tion on ureter (stricture) Ureteropyelostomy: anasto-	70.0	13.0	
	mosis of ureter and renal			
	pelvis	70.0	13.0	
3876	Ureterocystostomy: anasto- mosis of ureter to bladder:			
	unilateral	60.0	12.0	
3877	bilateral	70.0	15.0	
3880	Ureteroenterostomy:			
	anastomosis of ureter to intestine, unilateral	70.0	13.0	
3881	bilateral		18.0	
3884	Ureterostomy: transplanta-			
	tion of ureter to skin, uni-	(0.0	11.0	
3885	lateral	60.0 80.0	11.0 13.0	
2002	Dilateral.	00.0	10.0	
Suture				
3891	Ureterorrhaphy: suture of			
	ureter (independent proce- dure)	70.0	11.0	
3895	Closure of fistula of ureter	80.0	13.0	
Tuninian	BLADDER			
Incision 3900	Puncture aspiration of bladder			
0,00	by needle	5.0		
3901	Cystotomy with exploration or			
0000	fulguration	60.0	10.0	
3902 3906	Puncture aspiration by trochar. Cystostomy with drainage	5.0 40.0	7.0	
3900	Cystolithotomy · · · · · · · · ·	50.0	8.0	
08	Drainage of perivesical or			
3908	prevesical space abscess	50.0	10.0	

ς.

Excision		Surg.	Anes.
3911	Cystectomy, partial	60.0	12.0
3913	complete	100.0	19.0
3918	Transurethral electrore-		
	section of vesical neck,		
	female	40.0	7.0
3920	Excision of bladder diver-		
	ticulum (independent pro-		
	cedure)	70.0	12.0
3922	Excision of bladder tumor		
	(see 3901)	60.0	10.0
3924	Transurethral resection of		
	bladder tumors	50.0	10.0
6.			
	y (independent procedure)		
3931	Cystoscopy, diagnostic,		
	initial	5.0	5.0
3932	subsequent	3.0	Т
3933	with biopsy, initial	8.0	5.0
3934	subsequent	5.0	5.0
3935	with ureteral catheteriza-		
	tion, initial	10.0	5.0
3936	subsequent	5.0	5.0
3937	for stone removal, manipu-		
	lation, initial	20.0	6.0
39,38	subsequent	15.0	6.0
3939	Ureteral meatotomy	20.0	6.0
3940	Cystoscopy with fulguration,		
	minor lesion of bladder	8.0	5.0
3941	Cystoscopy with fulguration		
	of bladder tumor, initial	25.0	7.0
3942	subsequent	15.0	7.0
3943	Cystoscopy with insertion of		
	radioactive substance with or		
	without biopsy or fulguration,		
	initial	30.0	7.0
3944	subsequent	20.0	7.0
3945	Resection or fulguration of		
	ureterocele	20.0	7.0
3947	Cystoscopic removal of		
	foreign body	20.0	6.0
Destructi			
3951	Litholapaxy: crushing of		
	calculus in bladder and re-		
	moval of fragments	40.0	7.0
Suture			
3961	Cystorrhaphy: suture of		
	bladder wound, injury or		
4	rupture	50.0	12.0
3965	Closure of vesicovaginal,		
	vesicouterine, or	2	_
	vesicorectal fistula	50.0	13.0

Form 785MGI

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	URETHRA		· .		Surg.	Anes.
Incisior		Surg.	Anes.	*4033	subsequent 1.0	
3971	Urethrotomy, external (inde-	10.0	4.0			
3973	pendent procedure) anterior		4.0			
3973 3975	perineal Urethrostomy: drainage by	25.0	4.0		MALE GENITAL SYSTEM	
3973	fistulization (independent pro-				PENIS	
	cedure) · · · · · · · · · · · · · · · · · · ·	25.0	5.0	Incision	I LINIS	
3977	Meatotomy: cutting of meatus	2010		*4101	Dorsal or lateral "slit" of	
-,	(independent procedure)	3.0	T		prepuce (independent proce-	
3978	Drainage of periurethral				dure)	
	abscess	5.0	4.0		,	
	(See Integumentary System)			Excision		
3979	Drainage of perineal urinary			*4111	Biopsy of penis 2.0	Т
	extravasation (independent			4114	Amputation of penis, partial. 40.0	8.0
	procedure)	25.0	5.0	4115	complete 50.0	9.0
Decision				4116	radical	17.0
Excisio 3981	n Excision of urethral caruncle			4120	Local excision of lesion of	
3701	or fulguration	7.0	4.0	4122	penis 5.0 Circumcision, newborn	
3991	Excision of diverticulum of	/.0	4.0	4144		8/1/65
0//1	urethra (independent proce-			4123	(within 14 days) $\frac{3.0}{5.0}$ under age 10 5.0	4.0
	dure)	40.0	7.0	4125	age 1) or over 8.0	4.0
37.94	Excision or fulguration of			4127	Excision (or fulguration) of	1.0
3994	urethral polyps	5.0	4.0		warts 5.0	4.0
	· · · ·					
Endosco				Repair		
4000	Urethroscopy, diagnostic	5.0		4131	Plastic operation on penis for	
4001	with removal of calculus or	20.0	10		hypospadias, straightening of	0.0
4004	foreign body		4.0	4132	chordee	8.0
4004	with fulguration of posterior	20.0	4.0	4102	Urethroplasty for hypospadias (see 0260 to 0325).	
4000	urethra	10.0	4.0	4134	Plastic operation on penis for	
4008	subsequent	3.0	Ť	1101	injury	10.0
			-	4135	for epispadias	16.0
Repair				4138	for urinary extravasation. 30.0	6.0
4011	Urethroplasty: plastic opera-					
	tion on urethra	30.0	7.0		TESTIS	
4019	Diversion of perineal urinary			Excision		
	extravasation with diversion of	#0.0	10.0	4141	Biopsy (independent proce-	
	urinary stream •••••••	50.0	10.0	41.4.4	dure) 10.0	4.0
Suture				4144	Orchiectomy, simple, uni-	۲O
4021	Urethrorrhaphy: suture of			4146	lateral 20.0 radical, unilateral or	5.0
1041	urethral wound or injury.	50.0	10.0	4140	bilateral, with retroperi-	
4023	Closure of urethrostomy or	00.0	10.0		toneal gland dissection 100.0	18.0
	fistula of urethra (independent				Sources Brand and Social and I in 1901.0	10.0
	procedure)	30.0	8.0	Repair		
4025	Closure of urethrovaginal			4152	Reduction of torsion of testis	
	fistula	40.0	9.0		by surgical means 30.0	6.0
				4156	Orchiopexy, with attachment	
Mana pul	lation			4155	of testis to thigh (Torek) 50.0	10.0
	Dilation of urethral stricture			4157	with detachment of testis	
4031	by passage of sound, initial	3.0			from thigh, second stage	
					(Torek) 5.0	

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		Surg.	Anes.		
4158	one or more stages, with hernia repair	40.0	8.0		Excision 4271
	EPIDIDYMIS				
Incision					4272
4161	Drainage of abscess of	~ ~			4275
	epididymis	5.0	4.0		1070
Excision					4278
4171	Biopsy of epididymis	10.0	4.0		
4174	Excision of spermatocele				Excision
	without epididymectomy	10.0	4.0		4291
4176	Epididymectomy, unilateral		6.0		
4177	bilateral	40.0	7.0		
Donaim					Incision
Repair Epididyn	novasostomy (anastomosis of				4301
	nis to vas deferens)				4304
4181	unilateral	40.0	8.0		4004
4182	bilateral	50.0	10.0		
					*4305
	TUNICA VAGINALIS				
Incision					Excision
*4191 *4192	Puncture aspiration of hydrocele subsequent	2.0			4311
4201	Excision of hydrocele, uni-	1.0			4313
1401	lateral	20.0	5.0		4316
4202	with hernia repair (see				1010
	Hernioplasty)				4318
	COROTING				
Incision	SCROTUM				Endoscop
4211	Drainage of scrotal abscess	10.0	4.0		4321
4215	Removal of foreign body in	10.0	4.0		
	scrotum	20.0	4.0		
					4323
	VAS DEFERENS				4324
Incision					
4231	Vasotomy: division or tran-				
	section of vas (independent procedure)	10.0	4.0		
	procedure).	10.0	4.0		`
Excision	l				Incision
4241	Vasectomy, complete or				4401
	partial (independent proce-				*4403
	dure)	10.0	4.0		
Donata					*4405
Repair 4251	Vasovasostomy, unilateral	20.0	т		
4251	bilateral.		T		4411
		20.0	1		777
Suture					
4261	Ligation of vas (independent				Excision
	procedure)	5.0	4.0		*4421
Form 7	28 EMOT			-24-	
Form 7	85MGI			-24-	

	SPERMATIC CORD		•
xcision 1271	Excision of hydrocele of	Surg.	Anes.
	spermatic cord (independent		
272	procedure), unilateral bilateral	30.0 40.0	5.0
275	Excision of varicocele (inde-	40.0	7.0
278	pendent procedure), unilateral		5.0
14/0	with hernia repair	40.0	7.0
	SEMINAL VESICLES		
xcision 1291	Vesiculectomy	80.0	14,0
	PROSTATE		
cision 1301	Prostatotomy, external		
1001	Prostatotomy: external drainage of prostatic abscess	30.0	7.0
1304	Prostatolithotomy: removal		
	of prostatic calculus (inde- pendent procedure)	70.0	11.0
4305	Prostate - needle biopsy	2.0	
xcision			
1311	Prostatectomy, perineal,		
1313	subtotal	70.0	12.0 16.0
4316	perineal, radical suprapubic, one or two	100.0	10.0
	stages	70.0	11.0
1318	retropubic	70.0	13.0
ndoscop			
1321	Transurethral electrore- section of prostate, includ-		
	ing control of postoperative		
	bleeding, complete	70.0	13.0
1323	partial, initial	40.0	9.0
1324	partial, subsequent	30.0	7.0
	FEMALE GENITAL SYSTEM	1	
cision	VULVA		
401	Episiotomy, nonobstetrical	7.0	
4403	Incision and drainage of abscess of vulva	2.0	Т
4405	Incision and drainage of	~• • •	*
	Bartholin's gland abscess,	0.0	T
4411	unilateral	2.0	Т

hymen..... 5.0

Biopsy of vulva 2.0

4.0

Т

N----

	Surg.	Anes.	
4423	Vulvectomy, complete 40.0	8.0	
4424	partial 30.0	7.0	
		/.0	
4425	radical, including regional		
	lymph nodes 80.0	16.0	
4427	Local excision of lesion of		
1127	external female genital organ		
	(see 0178 to 0190, 0260 to		
	0325).		
4428	Clitoridotomy: circumcision,		
	female 7.5	4.0	
4.4.0.1			
4431	Hymenectomy: excision of		
	hymen 7.5	4.0	
4433	Excision of cautery destruc-		
	tion of Bartholin's gland or		
	12 0	5,0	
	cyst 12.0	5.0	
4436	Excision or fulguration of		
	Skene's glands 5.0	4.0	
- -			
Repair			
4443	Plastic operation on urethral		
	sphincter, female (Kelly,		
	Kennedy)	5.0	
		0.0	
4447	Repair of urethrocele, female	F 0	
	(independent procedure) 20.0	5.0	
Suture			
	The interval a share continue of		
4451	Episiorrhaphy: suture of		
	recent injury of vulva 5.0	4.0	
	VAGINA		
Incision			
4461	Colpotomy with exploration or		
	drainage of pelvic abscess 10.0	4.0	
*4463	Puncture and aspiration of		
1100	Douglas' cul de sac 3.0		
	Douglas cui de sac		
Excision	n		
*4471	Biopsy of vagina (independent		
	procedure)	т	
	procedure)	- -	
4473	Colpectomy or colpocleisis,		
	complete; complete obliteration		
	of vagina	7.0	
4474	partial (La Forte) 25.0	7.0	
4474	$\frac{100}{100}$		
4476	Excision of vaginal cyst 10.0		
4478	Excision of vaginal septum 10.0	4.0	
Repair			
	a la sul suter autorion veginal		
4481	Colpoplasty, anterior vaginal		
	wall; repair of cystocele		
448	(independent procedure) 30.0	7.0	
10 m	with repair of urethrocele 30.0	7.0	
4484	posterior vaginal wall;		
	repair of rectocele (inde-		
	pendent procedure) 25.0	6.0	
	• • •		
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	Surg.	Anes.
4486	Colpoperineoplasty, posterior	
	vaginal wall; repair of	
	rectocele and perineoplasty;	
	pelvic floor repair 25.0	7.0
4488	Repair of cystocele, recto-	
1100	cele, and perineoplasty,	
	anterior and posterior	
	vaginal walls 40.0	9.0
4491	with repair of urethrocele . 40.0	10.0
4493	Repair of enterocele, with	1010
4493	or without associated re-	
	lated procedures, abdominal	10.0
	approach 40.0	
4494	vaginal approach 40.0	9.0
4495	Colpopexy 40.0	8.0
4497	Reconstruction of congenital	
	deformities of the vagina,	
	including vaginal atresia and	
	septate vagina 40.0	10.0
Suture		
4501	Colporrhaphy: suture of	
	recent injury of vagina (non-	
	obstetrical) 10.0	Т
4505	Colpoperineorrhaphy: suture	
	of recent injury of vagina	
	and perineim (nonobstetrical) 10.0	Т
4506	Closure of vaginal fistulae	
1000	(see Ureter, Bladder, Rec-	
	tum) by report	Т
		-
Monipulo	tion	
Manipula	Dilation of vagina (under	
*4511		т
	anesthesia) 3.0	2,
1		
Endoscop	by Call and the dama and ant	
4521	Culdoscopy (independent	
	procedure) 7.5	
		•
	OVIDUCT	
Incision	· · · · · ·	
4531	Transection of fallopian tube,	
	unilateral or bilateral (inde-	
	pendent procedure), abdom-	
	inal approach 40.0	7.0
4532	vaginal approach 40.0	7.0
	U	
Excision		
4541	Salpingectomy, complete or	
	partial, unilateral or bi-	
	lateral (independent proce-	
	dure) 40.0	8.0

•		Surg.	Anes.	
4545	Salpingo-oophorectomy, com- plete or partial, unilateral or	•		
4551	bilateral (independent pro- cedure)	40.0	9.0	
1001	unilateral or bilateral (inde- pendent procedure)	40.0	т	
~ .				
Suture 4561	Ligation of fallopian tube, unilateral or bilateral (inde- pendent procedure)	40.0	7.0	
	pendent procedure,	40.0		
	OVARY			
Incision				
4571	Drainage of ovarian cyst or abscess, unilateral or bi-			
	lateral (independent proce-	30.0	7.0	
	dure)	30.0	7.0	
Excision	,			
	Excision of ovarian cyst, uni-			
4581	lateral or bilateral (inde-			
•	pendent procedure)	40.0	8.0	
4583	Oophorectomy, unilateral or			
	bilateral (independent pro-	40.0	9.0	
4505	cedure), complete		9.0 8.0	
$4585 \\ 4591$	partial Oophoroplasty, unilateral or	10.0	0,0	
4071	bilateral (independent pro-			
	cedure)	40.0	9.0	
<u>.</u>	UTERUS AND CERVIX UTE	RI .		
Excision	n Biopsy of cervix or endo-			
*4611	metrium (independent proce-			
	dure)	2.0	Т	
HYSTER	RECTOMY -			
4614	Hysteromyomectomy;			
	myomectomy; excision of	50 0	9.0	
4617	fibroid tumor of uterus Panhysterectomy: total	50.0	9.0	
4617	hysterectomy (corpus and			
	cervix)	60 0	11.0	
4621	Supracervical hysterectomy:			
	subtotal hysterectomy	50.0	9.0	
4624	Fundectomy, uterine: excision	FO 0	0.0	
	of fundus of uterus	50.0	9.0	
4627	Radical hysterectomy for cancer (Wertheim)	80.0	15.0	
J	Vaginal hysterectomy, with or	00.0	10.0	
4631	without pelvic floor repair	60.0	11.0	
401				

		Surg.	Anes.
4632	Removal of cervical stump	50.0	8.0
4634	Trachelectomy: cervicec-		
	tomy: amputation of cervix	15 0	• • •
	(independent procedure)	15.0	5.0
4637	Partial excision of cervix Local excision of lesion of	15.0	5.0
*4641	cervix (cauterization or		
	conization)	2.0	т
4644	Local excision of lesion of		
	cervix in conjunction with	15.0	81,105
	dilation and curettage	10.0	4.0
4646	Dilation and curettage of		
	uterus (independent proce-		cil la m
	dure), under general anes- thesia	10.0	8/1/65 4.0
4647	for removal of uterine		
4047	polyps	10.0	8/1/45-0
	r - Jr -		
Introducti			
4671	Insertion of radioactive sub-		
	stance into cervix, uterus or		
	both, with or without biopsy or dilation and curettage	20.0	4.0
4676	Injection of radiopaque con-	20.0	T • U
4070	trast media	3.0	
Repair			
	·		
HYSTER			
4681	with ventrosuspension: ventrofixation	40.0	9.0
4683	with presacral sympathec-	10.0	2.0
4000	tomy with or without other		
	surgery	40.0	10.0
4685	with interposition opera-		
	tion (Watkins, Kennedy),		
	with or without pelvic	40.0	10.0
1607	floor repair	40.0	10.0
4687	ligaments	40.0	9.0
4690	with shortening of en-	2010	
10/0	dopelvic fascia: para-		
	metrial fixation (Man-		
	chester) with or without	10.0	10.0
	pelvic floor repair	40.0	10.0
4692	with shortening of sac- routerine ligaments	40.0	9.0
4694	Hysterosalpingostomy:	10.0	7.0
410741	anastomosis of tubes to		
	uterus	40.0	10.0
4696	Tracheloplasty: plastic		
	repair of uterine cervix		F 6
	(Emmett)	15.0	5.0

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Suture	Surg.	Anes.
4701	Hysterorrhaphy: suture of ruptured uterus (non-	
4705	obstetrical)	10.0
•	recent injury or laceration of cervix (nonobstetrical) by report	т
Manipul		
4711	Dilation of cervix, instru- mental (independent proce-	
*4712 *4713	dure), in hospital 5.0 in office 3.0 subsequent, office or hospi-	4.0
.4/10	tal 1.0	·
Y	PERINEUM	
Incision 4720	Perineotomy with exploration, drainage of abscess, etc 3.0	
Repair		
	Perineoplasty: plastic repair of perineum (independent	
4731	procedure) 10.0	6.0
4734	in conjunction with vaginal operations (see Vagina,	
4735	repair, 4481 to 4494).	
4700	Repair of perineum and third degree laceration of the rec-	
	tum 30.0	9.0
Suture		
4741	Perineorrhaphy: suture of recent injury of perineum	
4745	(nonobstetrical) by report Closure of perineal fistula 20.0	т 7.0
	erosure of permout motula	7.0
	ENDOCRINE SYSTEM	
Teoloion	THYROID GLAND	
Incision 4904	Incision and drainage of	
	thyroglossal cyst (infected), in hospital 10.0	4.0
Excision		
4911	Local excision of small cyst or adenoma of thyroid 40.0	9.0
4914	Thyroidectomy, total or com-	
	plete 60.0	12.0

4917	subtotal or partial	Surg.	Anes. 10.0
4924	total or subtotal, for malig-		
4937	nancy with neck dissection. Recurrent thyroidectomy of		17.0
4941	thyroid remnant Excision of thyroglossal	80.0	12.0
1/11	duct, cyst or sinus	40.0	9.0
PARAT	HYROID, THYMUS, PITUITARY RENAL GLANDS AND CAROTIC	, PINI BODY	EAL,
Excision			

4971	Parathyroidectomy or ex-	
	ploration of parathyroid 60.0	11.0
4972	Mediastinal exploration 100.0	20.0
4988	A 1 Y	18.0
4993	Excision of carotid body	
	tumor 100.0	18.0

NERVOUS SYSTEM

STRUCTURES OVERLYING THE MENINGES, BRAIN AND SPINAL CORD

Incision **CRANIOTOMY** -5001 Trephination (or burr holes), exploratory, unilateral 35.0 10.0 5008 Decompression, orbital, unilateral or bilateral100.0 15.0 subtemporal 60.0 5011 12.0 5015 suboccipital 60.0 13.0 5017 Osteoplastic crainotomy (other than operation for brain tumor)100.0 16.0 Excision 5021 Laminectomy 80.0 15.0 5025 Hemilaminectomy, lumbar ... 70.0 15.0 cervical 80.0 5026 17.0 5027 dorsal 80.0 15.0 5031 Cranioplasty: plastic operation on skull with bone graft or metal or plastic plate . . . 80.0 17.0 Repair Repair of encephalocele 75.0 5036 17.0 5040 Repair of meningocele (spina bifida) 70.0 17.0 5043 Repair of meningomyelocele. 80.0 17.0

N	AENINGES AND MENINGEAL VE	ESSELS	
Incision			Anes.
5051	Drainage of subdural, epidural	0	
	or subarachnoid space for		
	abscess or hematoma, cranial.	90.0	18.0
5054	spinal	90.0	15.0
*5057	Spinal puncture: lumbar punc-		
	ture (independent procedure),		
	initial, diagnostic with		
	pressure readings	3.0	
*5060	Simple spinal puncture	2.0	
*5062	Cisternal puncture (inde-	1.0	
	pendent procedure)	3.0	
5065	Drainage of lateral or sigmoid		
	sinus for phlebitis or throm-	60.0	16.0
	bosis	60.0	10.0
Excision			
5071	Excision of meningeal tumor,		
3071	cyst or aneurysm	100.0	21.0
	cyst of ancurysm	100.0	21.0
Introduc	tion		
	Pneumoencephalography		
	(independent procedure)	15.0	Т
5084	Myelography (independent		
	procedure)	10.0	Т
5085	Discogram	10.0	Т
5087	Visualization of intracranial		
	aneurysm by intracarotid in-		
	jection of dye (independent pro-		
	cedure) with exposure of caro-		
	tid artery	25.0	7.0
5091	without exposure of carotid		
	artery	15.0	Т
Repair			10.0
5101	Graft of dura	80.0	18.0
5105	Marsupialization of lesion of	00.0	10.0
	meninges (cyst or abscess)	90.0	19.0
	BRAIN		
Incision	DIVAIN		
5127	Drainage of brain abscess,		
0127.	primary tapping	50.0	12.0
5128	subsequent tapping in opera-	00.0	14.0
0100	ting room	25.0	7.0
5129	subsequent tapping in hospi-		
,	tal room or ward	10.0	
5133	Frontal lobotomy, bilateral by		
	craniotomy	60.0	18.0
5134	unilateral by craniotomy	40.0	15.0
	(Tractotomy (medulla,		
	mesencephalon)		21.0
5142	Ventricular tap	35.0	7.0
5145	Subdural tap, unilateral	35.0	7.0

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Excision	Surg.	Anes.
5151	Excision of cortical scar 100.0	20.0
5154	Excision of brain cyst,	
5157	neoplasm or abscess 100.0	22.0
5157	Excision of brain tissue; topectomy 100.0	20.0
5161	Excision of choroid plexus . 50.0	20.0 20.0
5164	Excision of lobe of brain 100.0	24.0
Repair		
5181	Ventriculocisternostomy by catheter: Torkildsen-type	
	operation 90.0	18.0
5185	Marsupialization of lesion	10.0
	(cyst, abscess) 90.0	20.0
	SPINAL CORD AND NERVE ROOTS	
Incision 5207	Chordotomy: tractotomy or	
0207	division or transection of	
	nerve tracts in cord (cervi-	
	cal-dorsal)	17.0
5211	Rhizotomy: division or	
5014	transection of nerve roots 80.0	15.0
5214	Decompression of spinal cord (by removal of hema-	
	toma, bone fragments) 80.0	18.0
	,,	
Excision		
5221	Excision of lesion of spinal	20.0
	cord (neoplasm, cyst) 100.0	20.0
	PERIPHERAL NERVES,	
C	CEREBRAL NERVES AND GANGLIA	
Incision		
	OMY: cutting, division or	
5240	n of nerve	
5240	Retrogasserian neurotomy: transection of sensory root,	
	trigeminal nerve, transtem-	
	poral	17.0
5243	posterior fossa	17.0
5245	intramedullary100.0	19.0
5250	Transection of trigeminal and glossopharyngeal	
	nerve	17.0
5252	Transection of phrenic	2.00
	nerves (phrenicotomy) 15.0	
5253	Phrenemphraxis: crushing 15.0	
5254	Transection of spinal nerves. 40.0	9.0
5256	Transection of occipital nerve 40.0	9.0
5258	nerve	2+ U
0200	vagotomy; vagectomy	
	(abdominal) 45.0	9.0

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· .

		Surg.	Anes.	
5265	Transection of eighth cranial .	100.0	17.0	
	nerve (Meniere's syndrome)	100.0	17.0	
Excision	n · · · · ·			
5270	Excision of peripheral			
0270	neuroma, digit	6.0	4.0	
5271	other superficial	10.0	4.0	
5272	deep	20.0	7.0	
5273	Phrenicectomy: resection of			
	nerve	15.0	6.0	
5277	Neurexeresis: avulsion of in-			
	fraorbital nerve	15.0	6.0	
5278	Obturator neurectomy, uni-			
	lateral	30.0	7.0	
5279	bilateral	40.0	9.0	
5281	Phrenicoexeresis: avulsion of			
	phrenic nerve	15.0	7.0	
5282	Stoefel's neurectomy, uni-			
	lateral	30.0	8.0	
5283	bilateral	40.0	10.0	
	· · · ·			
L	tion			
*5290	Injection of alcohol (intra-			
	spinal, paravertebral or			
	paracranial), initial	5.0		
*5291	subsequent	5.0		
*5294	Injection of alcohol (second			
	and third divisions for			
	trigeminal neuralgia), initial.	7.5		
Nerve B				
5298	Paravertebral block, lumbar	F 0	۳. 0	
F 000	or thoracic	5.0	5.0	
5300	Sympathetic block (cervical)	5.0 5.0	5.0	
5302	Stellate ganglion		5.0	
5311	Brachial plexus block	5.0 2.5	5.0	
5312	Intercostal nerves	2.5	2.5	
5313	Lumbar, sacral and coccygeal	5.0	5.0	
5314	nerves	5.0	5.0	
5314	Pudendal nerve	5.0	5.0	
	Splanchnic nerves	0.0	5.0	
5316	Ilioinguinal and iliohypogastric	5.0	5.0	
5317	nerves Sciatic nerve	3.0	3.0	
5318	Phrenic nerve	2.5		
5319	Other peripheral nerve	2.5	2.5	
0017	Omer berihuerar nerve	<i></i> 0	4.0	
Repair				
	PLASTY: plastic repair of nerve			
injury.	LISTI, prastic repair of herve			
	Major nerve, upper or lower		•	
U	arm or leg, old injury, includ-			
5320	ing scar excisions, local ad-			
93	vancements, etc.	40.0	т	

		Surg.	Anes.
5321	recent injury or transplant.	30,0	Т
5322	lysis or freeing from scar		
		20.0	T
5340	Digital nerve, within digit -		
	suture, lysis or free from		
	scar (each additional, add 25%)	15.0	т
5343	Sensory nerves, hand or foot	10.0	L
0040	(excluding digits) - suture,		
	lysis or freeing from scar,		
	or transfer (each additional,		
	add 25%)	20.0	Т
5344	Motor branch, median or		
	ulnar nerve, new or old	00.0	-
F 250	injury	30.0	.1.
5350	Neuroanastomosis of spinal		
	accessory-facial, hypo- glossal-facial, spinal ac-		
	cessory-hypoglossal or		
	others unspecified	75.0	Т
	•		
	VEGETATIVE NERVOUS SYST	EM	
Excision			

Excision			
Sympathe	ectomy:		
5371	Cervical, unilateral	60.0	14.0
5372	bilateral	80.0	17.0
5375	Cervicothoracic, unilateral .	60.0	14.0
5376	bilateral	90.0	17.0
5381	Lumbar, unilateral	50.0	10.0
5382	bilateral	75.0	15.0
5385	Splanchnicectomy, unilateral.	60.0	12.0
5386	bilateral	90.0	18.0
5390	Presacral neurectomy,		
	hypogastric plexus	50.0	10.0

EYE

EYEBALL

Incision 5401 5402	Goniotomy, primary secondary	30.0 20.0	7.0 7.0
Excision			
5411	Enucleation of eyeball (bulb		
	or globe)	30.0	8.0
5412	with implantation of		
	prosthesis	40.0	9.0
5413	with movable implant,		
0110	primary	50.0	10.0
5414	secondary	60.0	12.0
		30.0	7.0
5417	Evisceration of eyeball	30.0	1.0
5418	with implantation in		
	scleral shell	50.0	10.0

	CORNEA						
Incision		Surg.	Anes.				
5441	Keratotomy, any type	10.0					
5443	Paracentesis of cornea						
	(keratocentesis)	10.0					
*5445	Removal of foreign body from						
	surface of cornea	1.5					
*5447	with magnet	3.0					
*5448	under slit lamp	3.0					
Excision							
5451	Keratectomy, partial	30.0	10.0				
5452	complete	40.0	10.0				
5457	Pterygium	20.0	7.0				
Introduc	tion						
5461	Tattoo of cornea, mechanical						
0401	or chemical	30.0	10.0				
*5465	Curettage and cauterization of	0010	10.0				
0400	corneal ulcer	5.0					
*5466	Iontophoresis of corneal ulcer.	5.0					
0100	ionophotosis of oothear aloot,	0.0					
R							
5-11	Keratoplasty; corneal trans-						
5471	plant, lamellar	80.0	15.0				
5472	partial or complete,						
	penetrating	100.0	17.0				
Suture							
5481	Suture of perforated cornea	20.0	T				
	SCLERA						
Incision							
5491	Sclerotomy, operative incision,						
	with removal of intraocular						
	foreign body (with or without						
5 400	magnet)	50.0	10.0				
5492	with removal of foreign						
	body from anterior cham-						
	ber (with or without mag-	F0 0	10.0				
E 402	net)	50.0	10.0				
5493	Removal of intraocular foreign						
	body with magnet, without	20.0	0.0				
5495	operative incision	30.0	8.0				
5495	Sclerotomy, posterior	20 0	0 0				
5496	(paracentesis)	30.0	8.0				
0470	ber	4.0					
	DC1	T U					
Excision							
5501	Sclerectomy for glaucoma,						
	with scissors, punch or						
	trephination (Lagrange, Holth,						
	Elliott)	80.0	14.0				
		1 State					

5503	Scieral resection, full thick-	Surg.	Anes,
	ness	100.0	17.0
5504	lamellar		17.0
5505	subsequent	50.0	17.0
Introducti			
5511	Air injection into anterior		
	chamber for chronic glau- coma	15 0	P 27
5515	Irrigation and air injection	15.0	Т
0010	into anterior chamber for		
		15.0	т
	IRIS AND CILIARY BODY		
Incision			
5531	Iridotomy	20.0	7.0
5532	with transfixion of iris;		
	iris bombé	20.0	7.0
Excision			
5541	Excision of lesion of iris	50.0	9.0
5544	"Complete" iridectomy;	50.0	2.0
	optical iridectomy; pre-		
	liminary iridectomy	40.0	8.0
5546	Peripheral iridectomy	40.0	8.0
Destructio	on		
5551	Diathermy of the ciliary		
0001	body; cyclodiathermy	30.0	8.0
5552	Iridodialysis - repair	40.0	9.0
5553	Corelysis	40.0	9.0
5554	Cyclodialysis	30.0	8.0
Manipulat	ion		
5571	Iridotasis (iridencleisis):		
	stretching of iris (inde-		
	pendent procedure)	40.0	8.0
	CRYSTALLINE LENS		
Incision			
5601	Discission; needling of lens,		
	primary	20.0	7.0
5602	secondary	10.0	7.0
Excision			
5611	Extraction of lens, intracap-		
	sular or extracapsular, uni-		
	lateral	70.0	12.0
5616	Removal of dislocated lens	100.0	12.0
	VITREOUS		
Incision			
5622	Transplantation of vitreous	50.0	12.0

	RETINA			Excision
Repair		Surg.	Anes.	5701
5631	Reattachment of retina,	00.0	15.0	5702
	electrocoagulation, initial	40 0	17.0	0702
5632	subsequent	40.0	17.0	
Examinat	ion			5703
5635	Funduscopic, under			5707
0000	anesthesia	4.0	4.0	
				5710
	OCULAR MUSCLES			5712 5717
				5717
	excision and repair Myotomy, tenotomy, re-			
5641	cession, resection, advance-			Repair
	ment or shortening of ocular			5721
	muscles for strabismus, one			
	or more stages, unilateral	50.0	8.0	
5642	bilateral	60.0	10.0	5723
5643	One muscle, initial	30.0	7.0 7.0	5723
5646	subsequent	20.0	12.0	5724
5647	Muscle transplant	/0.0	12.0	0,21
	ORBIT			5725
Incision	ONDE!			
5651	Orbitotomy with exploration	60.0	12.0	
5652	with drainage of intraocular			5726
	abscess	60.0	12.0	*5728
5653	with removal of intraorbital	60.0	12.0	0720
	foreign body Excision of lesion of orbit,	00.0	12.0	
5662	benign or malignant	60.0	15.0	Suture
5664	Exenteration or evisceration of			5731
5004	orbital contents with or without			
	graft	100.0	17.0	F T O A
	5			5734
Introduc	tion			
5671	Orbital injection of alcohol for			5737
	hemorrhagic glaucoma or in- tractable pain	10.0)	
	tractable paint.	10.0		
Repair				
5681	Plastic repair of orbit (see			
	0260 to 0325 and 0619, 0621,			T. J.J.
	0622).			Incision *5741
				0/41
	EYELIDS			*5742
Incision	Blepharotomy with drainage			*5743
*5691	of abscess of eyelid	2.0)	
*5692	with drainage of Meibomian			Excision
	glands; hordeolum (stye)	. 2.0	0	5751
5697	Recession of levator		0 10 0	*5753
	palpebrae muscle	. 50.0	0 10.0	5754
5698	Resection of levator palpebrae	. 50.	0 10.0	5754
	muscle	. 50.1	0 10.0	

Excision		Surg.	Anes.
5701	Blepharectomy (see 0178 to 0190, 0260 to 0325).	C	
5702	incision or excision of Meibomian glands (obalazion) single	5.0	т
5703	(chalazion), single multiple	6.0	Ť
5707	Excision of lesion of eyelid, malignant (see 0178 to 0190, 0260 to 0325).		
5712 5717	Epilation, electrolytic Excision of xanthoma (see 0178 to 0190, 0260 to 0325).	5.0	
Repair			
5721	Blepharoplasty: plastic repair of eyelid, with or without graft, any type (see 0260 to 0325).		
5723	Canthoplasty: plastic repair of canthus (see 0260 to 0319).		
5724	Plastic restoration of eyebrow (by gra ^c t) (see 0295 to 0325).		
5725	Tarsoplasty: plastic repair of tarsal cartilage (see 0265 to 0267).		
5726	Reposition of ciliary base (see 0260 to 0325).		
*5728	Cautery puncture for en- tropion or ectropion	5.0	
Suture			
5731	Blepharorrhaphy: suture of eyelid (see 0251 to 0252, 0265 to 0267).		
5734	Tarsorrhaphy: suture of tarsal cartilage (see 0251 to 0252, 0265 to 0267).		
5737	Canthorrhaphy: suture of palpebral fissure of canthus (see 0251 to 0252, 0265 to 0267).		
	0207).		
	CONJUNCTIVA		
Incision *5741	Removal of foreign body from surface of conjunctiva	n • 1.0	n
*5742	embedded in conjunctiva .		
*5743	Suture of conjunctiva		
Excision	1		_
5751	Biopsy of conjunctiva	. 5.0	J
*5753	Excision of lesion of con junctiva: cyst		0
5754	epithelioma (see 0178 to 0190, 0260 to 0325).		

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		Surg.	Anes.				Surg.	Anes.
5755	nevus (see 0178 to 0190, 0260 to 0325).				*5844	subsequent	1.5	
Repair						EAR		
Conjunc	tivoplasty:							
5771	Free graft of conjunctiva				-	EXTERNAL EAR	••	
	(see 0295 to 0296).				Incision			
5773	of mucous membrane				*5901	Drainage of abscess of		
	(see 0295 to 0296).				****	auricle (see 0103)	2.0	
5774	Flap operation for corneal				*5903	Drainage of hematoma of		
	ulcer	15.0			+=	auricle	2.0	
5775	Flap operation; "flapping" of				*5905	Drainage of abscess of		
	conjunctiva for perforating					external auditory canal	2.0	
	injuries or operative wound	15.0			— • •			
5776	for laceration	7.5			Excision		• •	
5777	Repair of symblepharon with-				5911	Biopsy of ear	2.0	
	out graft (see 0178 to 0190,				5914	Local destruction of lesion		
	0260 to 0276).					of ear (see 0178).		
					5915	with plastic closure (see		
	LACRIMAL TRACT				5015	0260 to 0325).		
Incision					5917	Complete excision of ear:	~~ ~	
	Drainage of lacrimal gland	10.0			5000	amputation of ear	20.0	Т
5801	(abscess)	10.0	Т		5922	Excision of exostosis of	00.0	
5803	Drainage of lacrimal sac -				5004	external auditory canal	20.0	Т
	dacryocystotomy or				5924	Radical excision of malig-		
5004	dacryocystostomy	7.5	Т			nant lesion of external audi-	(0.0	10.0
5804	Dacryocystomy or	20.0	m			tory canal	60 . U	12.0
	dacryocystostomy, intranasal.	20.0	Т		Enderen			
.					Endoscop			
Excision					5933	Otoscopy with removal of		
5811	Dacryoadenectomy: excision of	FO O	10.0			foreign body in external		
5012	lacrimal gland	50.0	10.0			auditory canal under general	5.0	1 0
5813	Dacryocystectomy: excision	F0 0	10.0			anesthesia	5.0	4.0
5015	of lacrimal sac	50.0	10,0		Donain			
5815	Excision of lacrimal gland	FO 0	10.0		Repair	Otoplastry plastic operation		
	tumor	50.0	10.0		5941	Otoplasty: plastic operation on ear (see 0260 to 0325).		
7	44				5042	Reconstruction of ear with		
Introduc					5943			
5821	Catheterization of lacri-	10.0	Т			graft of skin plus cartilage, bone or other implant (see		
	monasal duct, initial	10.0	. 1			0260 to 0325, 0619 to 0622).		
Donaim					5947	Otoplasty, of cartilage ("lop-		
Repair	Desaurestaubinesterru				3947	ear"), with or without re-		
5833	Dacryocystorhinostomy: fistulization of lacrimal sac					duction in size (unilateral)	40 O	8.0
					5948	Otoplasty (bilateral)		11.0
	into nasal cavity, with or				3940		00.0	11.0
	without anterior ethmoidec-	50 0	10.0		Suture			
*5025	tomy (Toti).	50 . 0	10.0		5951	Suture of wound or injury of		
*5835	Closure of punctum by	4 0				ear (see 0251 to 0252, 0265	.,	
	cautery	4.0				to 0267).		
	ation					MIDDLE EAR		
*5 484	ation Dilation of punctum	2.0			Incision	MIDDLE BAK		
*5843	Probing of lacrimonasal duct,	4 e U			5955	Eustachian tube, catheteriza-		
0040	initial	3.0			5755	tion and insufflation	1.5	
		0.0				tavit difu insultation	 .	
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