## South Dakota Medicaid Podiatry Services Fee Schedule

Effective July 1, 2024

Providers must bill for services at their usual and customary charge. The fee listed below is the maximum allowable amount a provider may be reimbursed. Providers must append applicable modifiers to procedure codes. A list of authorized modifiers and payment effects is available at: <a href="https://dss.sd.gov/docs/medicaid/modifiers.pdf">https://dss.sd.gov/docs/medicaid/modifiers.pdf</a>.

Providers should refer to South Dakota Medicaid's provider manual webpage for applicable coverage criteria and claim instructions: <a href="https://dss.sd.gov/medicaid/providers/billingmanuals/">https://dss.sd.gov/medicaid/providers/billingmanuals/</a>. For information regarding requesting a coverage or rate change refer to the Reconsideration, Reviews, Coverage Requests, and Fair Hearing provider manual. Changes to current fees are indicated in red.

Note: The following list of services is not exhaustive. Absence of a specific service on the fee schedule does not mean that service is not covered.

Code	Description	Fee	
	Respiratory Infectious Agent Detection By Rna For Severe Acute Respiratory Syndrome Coronavirus 2		
	(Covid-19), Influenza A, And Influenza B) In Upper Respiratory Specimen, Each Reported As Detected		
0240U	Or Not Detected	\$	142.63
	Respiratory Infectious Agent Detection By Rna For Severe Acute Respiratory Syndrome Coronavirus 2		
	(Covid 19), Influenza A, Influenza B, And Respiratory Syncytial Virus, Upper Respiratory Specimen,		
0241U	Each Reported As Detected Or Not Detected	\$	142.63
10060	Simple Or Single Drainage Of Skin Abscess	\$	112.34
10061	Complicated Or Multiple Drainage Of Skin Abscess	\$	193.46
10120	Removal Of Foreign Body From Tissue, Accessed Beneath The Skin, Simple	\$	149.70
10121	Removal Of Foreign Body From Tissue, Accessed Beneath The Skin, Complex	\$	257.07
10140	Drainage Of Blood Or Fluid Accumulation	\$	166.11
10160	Aspiration Of Abscess, Blood, Or Cyst	\$	125.24
10180	Complex Drainage Of Wound Infection After Surgery	\$	235.90
11010	Debride Skin, Fx	\$	432.16
11011	Debride Skin/Muscle, Fx	\$	479.69
11012	Debride Skin/Muscle/Bone, Fx	\$	700.73
11042	Removal Of Skin And Tissue, 20.0 Sq Cm Or Less	\$	114.44
11043	Removal Of Muscle And/Or Tissue, 20.0 Sq Cm Or Less	\$	224.45
11044	Removal Of Bone, 20.0 Sq Cm Or Less	\$	287.75
11045	Removal Of Skin And Tissue, Each Additional 20.0 Sq Cm Or Less	\$	38.30
11046	Removal Of Muscle And/Or Tissue, Each Additional 20.0 Sq Cm Or Less	\$	68.99
11047	Removal Of Bone, Each Additional 20.0 Sq Cm Or Less	\$	113.30
11055	Removal Of Noncancer Thickened Skin Growth, 1 Growth	\$	63.56
11056	Removal Of Noncancer Thickened Skin Growth, 2-4 Growths	\$	73.56
11057	Removal Of Noncancer Thickened Skin Growth, More Than 4 Growths	\$	80.26
11102	Tangential Biopsy of Single Skin Lesion	\$	98.65
11103	Tangential Biopsy of Additonal Skin Lesion	\$	44.50
11104	Punch Biopsy of Single Skin Lesion	\$	110.79
11105	Punch Biopsy of Additional Skin Lesion	\$	52.52
11106	Incisional Biopsy of Single Skin Lesion	\$	137.50
11107	Incisional Biopsy of Additional Skin Lesion	\$	64.22
11400	Removal Of Noncancer Skin Growth Of Body, Arms, Or Legs, 0.5 Cm Or Less	\$	126.35
11401	Removal Of Noncancer Skin Growth Of Body, Arms, Or Legs, 0.6-1.0 Cm	\$	144.88
11402	Removal Of Noncancer Skin Growth Of Body, Arms, Or Legs, 1.1-2.0 Cm	\$	168.85
11403	Removal Of Noncancer Skin Growth Of Body, Arms, Or Legs, 2.1-3.0 Cm	\$	185.23
11404	Removal Of Noncancer Skin Growth Of Body, Arms, Or Legs, 3.1-4.0 Cm	\$	196.34
11406	Removal Of Noncancer Skin Growth Of Body, Arms, Or Legs, More Than 4.0 Cm	\$	294.09
11420	Exc H-F-Nk-Sp B9+Marg 0.5/<	\$	120.63
11421	Removal Of Skin Lesion 0.5-1.0 Cm	\$	154.86
11422	Removal Of Skin Lesion 1.0-2.0 Cm	\$	173.64
11423	Excision Benign Lesion, 2.0-3.0 Cm	\$	180.75
11424	Excision Benign Lesion, 3.0-4.0 Cm	\$	208.25

Code	Description	Fee	
11426	Exc H-F-Nk-Sp B9+Marg >4 Cm	\$	284.63
11720	Debride Nail 1-5	\$	31.01
11721	Debride Nail 6 Or More	\$	43.78
11730	Removal Of Nail, Single	\$	101.99
11732	Remove Nail Plate Add-On	\$	29.11
11740	Drain Blood From Under Nail	\$	51.57
11750	Removal Of Nail Bed	\$	158.44
11755	Biopsy Nail Unit	\$	108.10
11760	Repair Of Nail Bed	\$	181.17
11765	Excision Of Nail Fold Toe	\$	147.94
11900	Inject Skin Lesions <td>\$</td> <td>54.41</td>	\$	54.41
11960	Insertion Of Tissue Expander	\$	879.04
11971	Removal Of Tissue Expander(S) Without Insertion Of Pros	\$	475.95
11981	Insert Drug Implant Device	\$	96.54
11982	Remove Drug Implant Device	\$	106.24
11983	Remove/Insert Drug Implant	\$	135.14
12001	Repair Of Wound (2.5 Cm Or Less) Of Legs	\$	91.25
12020	Simple Closure Of Surface Wound Reopening	\$	262.76
	Repair Complex, Forehead, Cheeks, Chin, Mouth, Neck, Axillae, Genetalia, Hands And/Or Feet; 1.1 cm		
13131	to 2.5 cm	\$	353.42
	Repair Complex, Forehead, Cheeks, Chin, Mouth, Neck, Axillae, Genetalia, Hands And/Or Feet; 2.6 cm		
13132	to 7.5 cm	\$	458.71
	Repair Complex, Forehead, Cheeks, Chin, Mouth, Neck, Axillae, Genetalia, Hands And/Or Feet; Each		
13133	Additional 5 cm Or Less	\$	161.80
13160	Extensive Or Complicated Repair Of Surface Wound Reopening	\$	752.66
	Adjacent Tissue Transfer Or Rearrangement, Forehead, Cheeks, Chin, Mouth, Neck, Axillae, Genitalia,		
14040	Hands And/Or Feet; 10 sq cm Or Less	\$	665.92
	Adjacent Tissue Transfer Or Rearrangement, Forehead, Cheeks, Chin, Mouth, Neck, Axillae, Genitalia,		
14041	Hands And/Or Feet; 10.1 sq cm To 30.0 sq cm	\$	808.64
14301	Adjacent Tissue Transfer Or Rearrangement, Any Area; Defect 30.1 sq cm To 60.0 sq cm	\$	1,042.67
14302	Tissue Transfer Repair Of Wound (30.0 Sq Centimeters)	\$	199.05
14350	Filleted Finger/Toe Flap	\$	643.50
15002	Wound Prep Trk/Arm/Leg	\$	329.28
15003	Preparation Of Graft Site At Trunk, Arms, Or Legs	\$	65.54
	Surgical Wound Prep Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet And/Or		
15004	Multiple Digits First 100 sq cm Or 1% Of Body Area Of Infants And Children	\$	340.84
	Surgical Wound Prep Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet And/Or		
4.500-	Multiple Digits Each Additional 100 sq cm Or Each Additional 1% Of Body Area Of Infants And	•	100.00
15005	Children	\$	122.68
45405	Derm Autograft Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet, And/Or	•	6.17.55
15135	Multiple Digits; First 100 sq cm Or Less, Or 1% Of Body Area Of Infants And Children	\$	817.09
	Derm Autograft Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet, And/Or		
15126	Multiple Digits; Each Additional 100 sq cm, Or Each Additional 1% Of Body Area Of Infants And	¢	07 44
15136	Children  Cultured Skin Autograft, Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet,	\$	87.11
15155	Cultured Skin Autograft, Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet, And/Or Multiple Digits; First 25 sq cm Or Less	¢	722 00
15155		\$	733.80
15156	Cultured Skin Autograft, Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet,	œ.	140.70
15156	And/Or Multiple Digits; Additional 1 sq cm To 75 sq cm  Cultured Skin Autograft, Face, Scalp, Eyelids, Mouth, Neck, Ears, Orbits, Genitalia, Hands, Feet,	\$	140.72
	And/Or Multiple Digits; Each Additional 100 cm Or Each Additional 1% Of Body Area Of Infants And		
15157	Children	\$	156.45
10101	Full Thickness Skin Graft To Forehead, Cheeks, Chin, Mouth, Neck, Underarms, Genitals, Hands, Or	Ψ	130.43
15240	Feet, 20.0 Sq Cm Or Less	\$	902.76
10270	Application Of Skin Substitute (Wound Surface Up To 100 Sq Cm) To Trunk, Arms, Or Legs (First 25	Ψ	302.10
15271	Sq Cm Or Less)	\$	149.60
15271	Application Of Skin Substitute (Wound Surface Up To 100 Sq Cm) To Trunk, Arms, Or Legs	\$	23.60
10212	Application of Skin Substitute (Wound Surface Up To 100 Sq Cm) To Frace, Scalp, Eyelids, Mouth,	Ψ	23.00
l	Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes (First 25 Sq Cm Or		
15275	Less)	\$	154.87
.02.10	]/	¥	107.07

Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes*   \$ 30,85	Code	Description	Fee	
Application Of Skin Substitute (Wound Surface Great Than Or Equal To 100 Sq Cm) To Face, Scalp, Eyelids, Mouth, Neck, Ears, Eye Rejoin, Gentals, Hands, Feat, And/Or Multiple Fingers Or Toes (First 100 Sq Cm) Or 1% Body Area Of Infants And Children)  Application Of Skin Substitute (Wound Surface Great Than Or Equal To 100 Sq Cm) To Face, Scalp, Eyelids, Mouth, Neck, Ears, Eye Region, Gentals, Hands, Feat, And/Or Multiple Fingers Or Toes  \$ 90.28  15574 Creation Of Filap Graft To Forehead, Cheeks, Chin, Mouth, Neck, Underarms, Genitals, Hands, Or Feet  \$ 818,74  15620 Transfer Of Skin Filap To Forehead, Cheeks, Chin, Nock, Underarms, Genitals, Hands, Or Feet  \$ 421,81  15620 Transfer Of Skin Filap To Forehead, Cheeks, Chin, Nock, Underarms, Genitals, Hands, Or Feet  \$ 421,81  15620 Destroy Benign/Fremig Lesion  Destruction By Any Method, Including Laser, With Or Without Surgical Currettement, All Benign Or Premalignant Lesions (Eg. Actinic Keratoses) Other Than Skin Tags Or Cutaneous Vascular  Proliferative Lesions, Including Local Anesthesia; 2 - 14 Each.  Destruction (Eg., Laser Surgery, Electrosurgery, Copeurgery, Chemosurgery, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions  117111 Destruction (Eg., Laser Surgery, Electrosurgery, Copeurgery, Chemosurgery, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions  117250 Application Of Chemical Agent To Excessive Wound Tissue  20220 Biopsy Of Bone Lipan Red Company, Copeurgery, Chemosurgery, Surgical Curettement), Of Proceedure, Superficial  117250 Application Of Chemical Agent To Excessive Wound Tissue  20240 Biopsy Of Bone Lipan Procedure, Superficial  117251 Application Of Chemical Agent To Excessive Wound Tissue  20252 Injection Of Chemical Agent To Excessive Wound Tissue  20252 Injection Of Chemical Agent To Excessive Wound Tissue  20253 Injection Agent Protection Of Small Joint Of Joint Capsule  20254 Injection Of		Application Of Skin Substitute (Wound Surface Up To 100 Sq Cm) To Face, Scalp, Eyelids, Mouth,		
Eyelids, Mouth, Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes (First 100 Sq Cm Or 1'% Body Area Of Infants And Children)  Application Of Skin Substitute (Wound Surface Great Than Or Equal To 100 Sq Cm) To Face, Scalp, Eyelids, Mouth, Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes  Queen State (State State	15276		\$	30.85
Application Of Skin Substitute (Wound Surface Great Than Or Equal To 100 Sq Cm) To Face, Scalp, Eyelids, Mouth, Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes \$ 02.26 15577				
Application Of Skin Substitute (Wound Surface Great Than Or Equal To 100 Sq Cm) To Face, Scalp, Eyelids, Mouth, Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes \$ 90.26   15574 Creation Of Flap Graft To Forehead, Cheeks, Chin, Mouth, Neck, Underarms, Genitals, Hands, Or Feet \$ 818.74   15520 Transfer Of Skin Flap To Forehead, Cheeks, Chin, Neck, Underarms, Genitals, Hands, Or Feet \$ 421.81   17000 Destroy Benign/Premit Lesions   \$ 66.67   17000 Destruction By Any Method, Including Laser, With Or Without Surgical Curettement, All Benign Or Premalignant Lesions   \$ 66.67   17000 Destruction By Any Method, Including Laser, With Or Without Surgical Curettement, All Benign Or Premalignant Lesions   \$ 66.67   17000 Destruction (Eg., Laser Surgary, Electrosurgary, Cryosurgary, Chemosurgary, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions   \$ 101.47   1711 Destruction Off 15 Or More Non-Canceous Skin Growths   \$ 118.29   1712 Application Of Temmical Agent To Excessive Wound Tissue   \$ 77.01   1712 Application Off Temmical Agent To Excessive Wound Tissue   \$ 77.01   1712 Application Off Temmical Agent To Excessive Wound Tissue   \$ 77.01   1712 Destruction Off 15 Ord More Non-Canceous Skin Growths   \$ 118.29   1712 Application Off Tempical Agent To Excessive Wound Tissue   \$ 77.01   1712 Destruction Off 15 Ord More Non-Canceous Skin Growths   \$ 118.29   1712 Application Off Tempical Agent To Excessive Wound Tissue   \$ 77.01   1712 Destruction Off Tempical Agent To Excessive Wound Tissue   \$ 77.01   1712 Destruction Off Tempical Agent To Excessive Wound Tissue   \$ 77.01   1712 Destruction Off Tempical Agent To Excessive Wound Tissue   \$ 77.01   1712 Destruction Off Tempical Agent To	15077		d.	225.20
Eyelids, Mouth, Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes   \$ 90.26	15277	100 Sq Cili Oi 1% Body Alea Oi Illiants And Children)	Ф	325.39
Eyelids, Mouth, Neck, Ears, Eye Region, Genitals, Hands, Feet, And/Or Multiple Fingers Or Toes   \$ 90.26		Application Of Skin Substitute (Wound Surface Great Than Or Equal To 100 Sq.Cm) To Face, Scalp.		
Creation Of Flap Graft To Forehead, Cheeks, Chin, Mouth, Neck, Underarms, Genitals, Hands, Or Feet   \$818.74	15278		\$	90.26
Transfer Of Skin Flap To Forehead, Cheeks, Chin, Neck, Underarms, Genitals, Hands, Or Feet \$ 421.81 17000 Destroy Benign/Premilg Lesion \$ 66.67 Destruction By Any Method, including Laser, With Or Without Surgical Curettement, All Benign Or Premalignant Lesions (Eg.) Actinic Keratoses) Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions, Including Local Anesthesia: 2 - 14 Each. \$ 6.66    Destruction (Eg.) Laser Surgery, Electrosurgery, Cryosurgery, Chemosurgery, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions \$ 101.47    17111 Destruction Of 15 Or More Non-Cancerous Skin Growths \$ 118.29   17250 Application Of Chemical Agent To Excessive Wound Tissue \$ 77.01   17261 Destruction Of 15 Or More Non-Cancerous Skin Growths \$ 118.29   172620 Biopsy Of Bone Using Needle Or Trocar \$ 204.65   17263 Biopsy Of Bone Using Needle Or Trocar \$ 204.65   17264 Biopsy Of Bone, Open Procedure. Superficial \$ 132.97   17265 Injection Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86   17265 Injection String of Multiple Trigger Point(St), One Or Two Muscle(S) \$ 50.94   17265 Injection(St), Single Tendon Origin/Insertion \$ 50.74   17266 Appiration And/Or Injection Of Small Joint Or Joint Capsule \$ 50.04   17260 Appiration And/Or Injection Of Ganglion Cycl(S) Any Location \$ 57.06   17260 Aspiration And/Or Injection Of Ganglion Cycl(S) Any Location \$ 57.06   17260 Removal Of Deep Implant From Bone \$ 508.61   17260 Removal Of Deep Implant From Bone \$ 508.61   17260 Removal Of External Bone Stabilizing Device To Arm Or Leg \$ 508.61   17260 Removal Of External Bone Stabilizing Device To Arm Or Leg \$ 508.61   17260 Incision And Drainage; Infected Bursa Incision And Drainage; Deep Abscess Or Hematoms \$ 328.92   17260 Incision Add Drainage; Deep Abscess Or Hematoms \$ 328.02   17260 Incision Add Drainage; Or Removal Of Foreign Body Of Ankle \$ 552.49   17261 Experience Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg \$ 508.61   1726		Je say the grant of the grant o	*	
Destroy Benign/Premig Lesion   Section   Destroy Benign/Premig Lesion   Destruction By Any Method, Including Laser, With Or Without Surgical Curettement, All Benign Or Premailignant Lesions (Eg. Actinic Keratoses) Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions, including Local Anesthesia; 2 - 14 Each.   Section   S	15574	Creation Of Flap Graft To Forehead, Cheeks, Chin, Mouth, Neck, Underarms, Genitals, Hands, Or Feet	\$	818.74
Destroy Benign/Premig Lesion   Section   Destroy Benign/Premig Lesion   Destruction By Any Method, Including Laser, With Or Without Surgical Curettement, All Benign Or Premailignant Lesions (Eg. Actinic Keratoses) Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions, including Local Anesthesia; 2 - 14 Each.   Section   S				
Destruction By Any Method, Including Laser, With Or Without Surgical Curettement, All Benign Or Premalignant Lesions (Eg. Actinic Keratoses) Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions, Including Local Anesthesia; 2 - 14 Each.  Destruction (Eg. Laser Surgery, Electrosurgery, Cryosurgery, Chemosurgery, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions 101.47  Destruction (1 50 To More Non-Cancerous Skin Growths \$118.29  17250 Application Of Chemical Agent To Excessive Wound Tissue \$77.01  Application Of Chemical Agent To Excessive Wound Tissue \$77.01  Despoy Of Bene Using Needle Or Trocer  Biopsy Of Bene Using Needle Or Trocer  Scott Injection Syling Needle Or Trocer  Despoy Of Injection Or Trocer  Scott Injection Syling Tendon Origin/Injection Or Two Muscle Membrane \$5.54.80  Injection Syling Tendon Origin/Injection Or Two Muscle Membrane \$5.54.74  Injection Syling Tendon Origin/Injection Or Two Muscle (S) \$5.07  Injection Syling Tendon Origin/Injection Or Two Muscle (S) \$5.07  Injection Syling Tendon Origin/Injection Or Two Muscle (S) \$5.07  Injection Syling Tendon Origin/Injection Or Application And/Or Injection Or Medium Joint Capsule \$5.20  Aspiration And/Or Injection Or Medium Joint Or Joint Capsule \$5.20  Aspiration And/Or Injection Or Ganglion Cyst(S) Any Location \$5.00  Removal Of Surface Implant From Bone \$3.49.36  Removal Of Surface Implant From Bone \$3.49.36  Removal Of Surface Implant From Bone \$3.49.36  Removal Of External Bone Stabilizing Device To Arm Or Leg \$5.00  Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg \$5.00  Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg \$5.00  Placement Of String Device Index Anesthesia \$5.00  Removal Of External Bone Stabilizing Device Under Anesthesia \$5.00  Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg \$5.00  Placement Of Multiple Direction External Bone Stabilizing Device To A		·		
Premalignant Lesions (Eg., Actinic Keratoses) Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions, Including Local Anesthesia; 2 - 14 Each.  Destruction (Eg., Laser Surgery, Electrosurgery, Cryosurgery, Chemosurgery, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions \$ 101.47 17111 Destruction Of 15 Or More Non-Cancerous Skin Growths \$ 118.29 Destruction Of 15 Or More Non-Cancerous Skin Growths \$ 177.01 20220 Biopsy Of Bone Using Needle Or Trocar Biopsy Of Bone Using Needle Or Trocar 182240 Biopsy Of Bone Using Needle Or Trocar 182251 Injection Style Tendon Sheath, Ligament, Or Muscle Membrane \$ 56.86 Injections Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86 Injection(S); Single Tendon Origin/Insertion \$ 55.74 Injection(S); Single Tendon Origin/Insertion \$ 55.74 Injection(S); Single Tendon Origin/Insertion \$ 55.74 Sapiration And/Or Injection Of Small Joint Or Joint Capsule \$ 52.07 Aspiration And/Or Injection Of Small Joint Or Joint Capsule \$ 52.07 Aspiration And/Or Injection Of Small Joint Or Joint Capsule \$ 53.41 20612 Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location \$ 57.06 Aspiration And Injection For Treatment Of Bone Cyst \$ 239.52 08690 Removal Of Surden Implant From Bone \$ 349.98 08690 Removal Of Used Implant From Bone \$ 581.03 08691 Removal Of External Bone Stabilizing Device To Arm Or Leg \$ 508.61 08692 Placement Of Injection External Bone Stabilizing Device To Arm Or Leg \$ 508.61 08693 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 378.02 08694 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 469.69 08694 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 290.93 08694 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 290.93 08695 Incision And Drainage; Infected Bursa \$ 469.69 08696 Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic \$ 290.93 08696 Incision Of Achilles Tendon, Accessed Through The Skin Requiring General	17000		\$	66.67
Proliferative Lesions, Including Local Anesthesia; 2 - 14 Each.  Destruction (Eg. Laser Surgery, Electrosurgery, Cryosurgery, Chemosurgery, Surgical Curettement), Of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions \$ 101.47 17111  Destruction Of 15 Or More Non-Cancerous Skin Growths \$ 118.29 17250  Application Of Chemical Agent To Excessive Wound Tissue \$ 77.01 17250  Application Of Chemical Agent To Excessive Wound Tissue \$ 77.01 17250  Application Of Chemical Agent To Excessive Wound Tissue \$ 204.65 1720220  Biopsy Of Bone, Open Procedure, Superficial \$ 132.97 17250  Injections Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86 1720551  Injection (S): Single Tendon Origin/Insertion \$ 55.74 1720552 1 Injection (S): Single Tendon Origin/Insertion \$ 55.74 1720552 1 Injection (S): Single Tendon Origin/Insertion \$ 55.74 1720552 1 Injection (S): Single Tendon Origin/Insertion \$ 55.74 1720552 1 Injection (S): Single Or Multiple Tingger Point(S), One Or Two Muscle(S) \$ 50.95 1720552 1 Injection (S): Single Tendon Origin/Insertion Capsule \$ 52.07 1720553 1 Injection (S): Single Or Multiple Tingger Point(S), One Or Two Muscle(S) \$ 50.95 1720553 1 Injection (S): Single Or Multiple Tingger Point(S), One Or Two Muscle(S) \$ 50.95 1720553 1 Injection (S): Single Or Multiple Tingger Point(S), One Or Two Muscle(S) \$ 50.34 1720554 1 Injection And/Or Injection Of Small Joint Or Joint Capsule \$ 53.41 1720554 1 Injection And/Or Injection Of Small Joint Or Joint Capsule \$ 52.07 1720555 1 Injection And/Or Injection Of Small Joint Or Joint Capsule \$ 53.41 172055 1 Injection And/Or Injection Of Small Joint Or Joint Capsule \$ 53.41 172055 1 Injection And/Or Injection Or Ganglion Cyst(S) Any Location \$ 57.06 172055 1 Injection And/Or Injection Or Ganglion Or Joint Capsule \$ 50.00 172055 1 Injection And/Or Injection Or Small And Injection For Transment Of Bone Cyst \$ 50.00 172055 1 Injection Or Multiple Direction External Bone Stabilizing Device Or Arm Or Leg \$ 10.00 172055 1 Injectio				
Destruction (E.g. Laser Surgery, Electrosurgery, Cryosurgery, Chemosurgery, Surgical Curettement), of Benign Lesions Other Than Skin Tags Or Cutaneous Vascular Proliferative Lesions; Up To 14 Lesions \$ 101.47 171111 Destruction Of 15 Or More Non-Cancerous Skin Growths \$ 118.29 17250 Application Of Chemical Agent To Excessive Wound Tissue \$ 77.01 20220 Biopsy Of Bone, Denical Agent To Excessive Wound Tissue \$ 77.01 20220 Biopsy Of Bone Using Needle Or Trocar \$ 204.65 Diopsy Of Bone, Open Procedure, Superficial \$ 132.97 20550 Injections Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86 Injections Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86 Injections Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86 Injections Of Tendon Sheath, Ligament, Or Muscle Membrane \$ 55.86 Injections Of Single Or Multiple Trigger Point(S), One Or Two Muscle(S) \$ 50.95 20550 Injection(S); Single Tendon Origin/Insertion Or John Capsule \$ 52.07 Aspiration And/Or Injection Of Small Joint Or Joint Capsule \$ 52.07 Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location \$ 57.06 Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location \$ 57.06 Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location \$ 57.06 Aspiration And/Or Injection Of Bone Cyst \$ 239.52 December Of Single Direction External Bone Stabilizing Device To Arm Or Leg \$ 508.61 20690 Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg \$ 508.61 20690 Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg \$ 1075.52 20693 Revision Of External Bone Stabilizing Device Under Anesthesia \$ 378.02 20693 Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg \$ 1075.52 20693 Revision Of External Bone Stabilizing Device Under Anesthesia \$ 378.02 20694 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 200.93 Incision And Drainage; Deleved Bursa \$ 240.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01 207.01	47000			0.00
171110   Benign Lesions Other Than Skin Tags Or Čutaneous Vascular Proliferative Lesions; Up To 14 Lesions   \$ 101.47	17003	Proliterative Lesions, including Local Ariestnesia; 2 - 14 Each.	<b>\$</b>	6.66
171110   Benign Lesions Other Than Skin Tags Or Čutaneous Vascular Proliferative Lesions; Up To 14 Lesions   \$ 101.47		Destruction (Eq. Laser Surgery, Electrosurgery, Cryosurgery, Chemosurgery, Surgical Curettement), Of		
17111 Destruction Of 15 Or More Non-Cancerous Skin Growths Application Of Chemical Agent To Excessive Wound Tissue Spring Spring Specification of Chemical Agent To Excessive Wound Tissue Spring Spri	17110		\$	101 47
Application Of Chemical Agent To Excessive Wound Tissue   \$ 77.01				
20220   Biopsy Of Bone Using Needle Or Trocar   \$ 204.65				
Single   S				
Injections Of Tendon Sheath, Ligament, Or Muscle Membrane   \$ 55.85     Injection(S); Single Tendon Origin/Insertion   \$ 55.74     20552   Injection(S); Single Tendon Origin/Insertion   \$ 55.74     20552   Injection(S); Single Or Multiple Trigger Point(S), One Or Two Muscle(S)   \$ 50.95     20600   Aspiration And/Or Injection Of Small Joint Or Joint Capsule   \$ 52.07     20612   Aspiration And/Or Injection Of Medium Joint Or Joint Capsule   \$ 53.41     20612   Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location   \$ 57.06     20615   Aspiration And Injection For Treatment Of Bone Cyst   \$ 239.52     20670   Removal Of Surface Implant From Bone   \$ 349.96     20680   Removal Of Deep Implant From Bone   \$ 581.03     20690   Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg   \$ 508.61     20692   Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg   \$ 508.61     20693   Revision Of External Bone Stabilizing Device Under Anesthesia   \$ 408.03     20694   Removal Of External Bone Stabilizing Device Under Anesthesia   \$ 378.02     27603   Incision And Drainage; Deep Abscess Or Hematoma   \$ 456.96     27604   Incision And Drainage; Infected Bursa   \$ 424.01     27605   Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia   \$ 258.00     27606   Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia   \$ 258.00     27607   Incision (Eg. Osteomyelitis Or Bone Abscess), Leg Or Ankle   \$ 618.24     27612   Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening   \$ 552.49     27613   Biopsy, Soft Tissue of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular)   \$ 547.79     27616   Removal (G. Centimeters) Tissue Growth Of Leg Or Ankle   \$ 923.77     27617   Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm   \$ 433.97     27618   Excision Of Lesion Of Tendon Sheath Or Capsule (Eg. Cyst Or Ganglion)   \$ 555.67     27626   Arthrotomy, Ankle				
Injection(S); Single Tendon Origin/Insertion   \$ 55.74				
Injection(S); Single Or Multiple Trigger Point(S), One Or Two Muscle(S)   \$ 50.95				
Aspiration And/Or Injection Of Small Joint Or Joint Capsule  Aspiration And/Or Injection Of Medium Joint Or Joint Capsule  S 53.41 20612 Aspiration And/Or Injection Of Ganglion Oyst(S) Any Location  S 57.06 20615 Aspiration And/Or Injection Of Ganglion Oyst(S) Any Location  S 57.06 20615 Aspiration And Injection For Treatment Of Bone Cyst  Removal Of Surface Implant From Bone  S 349.96 20620 Removal Of Deep Implant From Bone  S 349.96 20680 Removal Of Deep Implant From Bone  S 581.03 20690 Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg  Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg  Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg  Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg  Placement Of External Bone Stabilizing Device Under Anesthesia  Removal Of External Bone Stabilizing Device Under Anesthesia  Removal Of External Bone Stabilizing Device Under Anesthesia  S 378.02 27603 Incision And Drainage; Deep Abscess Or Hematoma  S 456.96 Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic  S 290.93 27606 Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia  S 258.00 1 Incision (Eg. Osteomyelitis Or Bone Abscess), Leg Or Ankle  Exploration, Drainage, Or Removal Of Foreign Body Of Ankle  S 555.02 27610 Exploration, Drainage, Or Removal Of Foreign Body Of Ankle  S 618.24 27611 Biopsy, Soft Tissue of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular)  S 524.97 27613 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial (Eg. Intramuscular)  S 437.79 27616 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg. Intramuscular); Less Than 5 Cm  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  Or Foreign Body  Arthrotomy, Ankle, With Synovectomy;  S 552.62 27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy  S 555.67 27632 Removal (3 Centimeters Or Greater) Tis				
Aspiration And/Or Injection Of Medium Joint Or Joint Capsule Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location Sport Aspiration And Injection For Treatment Of Bone Cyst Removal Of Surface Implant From Bone Sport Treatment Of Bone Cyst Removal Of Surface Implant From Bone Removal Of Deep Implant From Bone Sport S				
Aspiration And/Or Injection Of Ganglion Cyst(S) Any Location  Aspiration And Injection For Treatment Of Bone Cyst  Says.52 20670 Removal Of Surface Implant From Bone  Removal Of Deep Implant From Bone  \$ 349.96 20680 Removal Of Deep Implant From Bone  \$ 581.03 20690 Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg  Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg  Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg  Revision Of External Bone Stabilizing Device Under Anesthesia  Removal Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic  Removal Cachilles Tendon, Accessed Through The Skin Requiring General Anesthesia  Removal (Eg. Osteomyelitis Or Bone Abscess), Leg Or Ankle  Removal (Eg. Osteomyelitis Or Bone Abscess), Leg Or Ankle  Removal (Eg. Osteomyelitis Or Bone Abscess), Leg Or Ankle  Removal (Scentimeters Or Greater) Tissue Growth Of Leg Or Ankle  Removal (Scentimeters Or Greater) Tissue Growth Of Leg Or Ankle  Removal (Scentimeters Or Greater) Tissue Growth Of Leg Or Ankle  Removal (Scentimeters Or Greater) Tissue Growth Of Leg Or Ankle  Removal (Scentimeters Or Greater) Tissue Growth Of Leg Or Ankle  Removal (Sce				
Aspiration And Injection For Treatment Of Bone Cyst  239.52  20670 Removal Of Surface Implant From Bone  \$ 349.96  20680 Removal Of Deep Implant From Bone  \$ 581.03  20690 Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg  \$ 508.61  20692 Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg  \$ 1,075.52  20693 Revision Of External Bone Stabilizing Device To Arm Or Leg  \$ 1,075.52  20694 Removal Of External Bone Stabilizing Device Under Anesthesia  \$ 408.03  20694 Removal Of External Bone Stabilizing Device Under Anesthesia  \$ 378.02  27603 Incision And Drainage; Deep Abscess Or Hematoma  \$ 456.96  1ncision And Drainage; Infected Bursa  \$ 424.01  Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic  \$ 290.93  27606 Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic  \$ 290.93  27607 Incision (Eg, Osteomyelitis Or Bone Abscess), Leg Or Ankle  \$ 555.02  27610 Exploration, Drainage, Or Removal Of Foreign Body Of Ankle  \$ 618.24  27612 Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening  \$ 524.97  27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle  \$ 923.77  27616 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle  \$ 1,138.57  27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  Or Foreign Body  Arthrotomy, Ankle, With Synovectomy;  \$ 552.82  27626 Arthrotomy, Ankle, For Synovectomy;  \$ 552.82  27627 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or		· · · · · · · · · · · · · · · · · · ·		
Removal Of Surface Implant From Bone   \$ 349.96				
Removal Of Deep Implant From Bone   \$ 581.03	20670	Removal Of Surface Implant From Bone		349.96
Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg \$ 1,075.52 20693 Revision Of External Bone Stabilizing Device Under Anesthesia \$ 408.03 20694 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 378.02 27603 Incision And Drainage; Deep Abscess Or Hematoma \$ 456.96 27604 Incision And Drainage; Infected Bursa \$ 424.01 27605 Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic \$ 290.93 27606 Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia \$ 258.00 27607 Incision (Eg, Osteomyelitis Or Bone Abscess), Leg Or Ankle \$ 555.02 27610 Exploration, Drainage, Or Removal Of Foreign Body Of Ankle \$ 618.24 27612 Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening \$ 552.49 27613 Biopsy, Soft Tissues; Superficial \$ 240.71 27614 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular) 27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle \$ 923.77 27616 Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$ 923.77 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$ 433.97 27620 Or Foreign Body \$ 434.70 27625 Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose 27626 Arthrotomy, Ankle, With Synovectomy; 27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) 27631 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle 27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle \$ 435.52 27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle \$ 435.52 27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle \$ 435.52	20680	Removal Of Deep Implant From Bone		581.03
Revision Of External Bone Stabilizing Device Under Anesthesia \$ 408.03 20694 Removal Of External Bone Stabilizing Device Under Anesthesia \$ 378.02 27603 Incision And Drainage; Deep Abscess Or Hematoma \$ 456.96 27604 Incision And Drainage; Infected Bursa \$ 424.01 27605 Incision And Drainage; Infected Bursa \$ 424.01 27606 Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic \$ 290.93 27606 Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia \$ 258.00 27607 Incision (Eg. Osteomyelitis Or Bone Abscess), Leg Or Ankle \$ 555.02 27610 Exploration, Drainage, Or Removal Of Foreign Body Of Ankle \$ 618.24 27612 Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening \$ 552.49 27613 Biopsy, Soft Tissues; Superficial \$ 240.71 27614 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular) \$ 547.79 27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle \$ 923.77 27616 Removal (6 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$ 923.77 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$ 433.97 27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 5 Cm \$ 451.20 27620 Or Foreign Body \$ 434.70 27625 Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose 27626 Arthrotomy, Ankle, With Synovectomy; 27627 Arthrotomy, Ankle, For Synovectomy; 27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$ 555.67 27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle 5 Cm Or	20690	Placement Of Single Direction External Bone Stabilizing Device To Arm Or Leg		508.61
Removal Of External Bone Stabilizing Device Under Anesthesia   \$378.02	20692	Placement Of Multiple Direction External Bone Stabilizing Device To Arm Or Leg	\$	1,075.52
Incision And Drainage; Deep Abscess Or Hematoma	20693	Revision Of External Bone Stabilizing Device Under Anesthesia	\$	408.03
Incision And Drainage; Infected Bursa   \$ 424.01	20694	Removal Of External Bone Stabilizing Device Under Anesthesia	\$	378.02
27605Incision Of Achilles Tendon, Accessed Through The Skin Using Local Anesthetic\$ 290.9327606Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia\$ 258.0027607Incision (Eg, Osteomyelitis Or Bone Abscess), Leg Or Ankle\$ 555.0227610Exploration, Drainage, Or Removal Of Foreign Body Of Ankle\$ 618.2427612Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening\$ 552.4927613Biopsy, Soft Tissues; Superficial\$ 240.7127614Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular)\$ 547.7927615Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle\$ 923.7727616Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle\$ 1,138.5727618Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm\$ 433.9727619Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm\$ 451.2027620Or Foreign Body\$ 434.7027625Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose\$ 552.8227626Arthrotomy, Ankle, With Synovectomy;\$ 552.8227626Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy\$ 555.6727630Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)\$ 13.5427632Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle\$ 435.52	27603			456.96
Incision Of Achilles Tendon, Accessed Through The Skin Requiring General Anesthesia   \$258.00	27604			424.01
Incision (Eg, Osteomyelitis Or Bone Abscess), Leg Or Ankle   \$555.02	27605			290.93
Exploration, Drainage, Or Removal Of Foreign Body Of Ankle  Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening  S52.49  27613 Biopsy, Soft Tissues; Superficial  27614 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular)  27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle  Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle  Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm  27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm  27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  27620 Or Foreign Body  27625 Arthrotomy, Ankle, With Synovectomy;  27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)  Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27606		\$	258.00
Arthrotomy, Posterior Capsular Release, Ankle, With Or Without Achilles Tendon Lengthening  \$552.49 27613 Biopsy, Soft Tissues; Superficial \$240.71 27614 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular) \$547.79 27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle \$923.77 27616 Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$1,138.57 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$433.97 27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm \$451.20 Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose 27620 Or Foreign Body \$434.70 27625 Arthrotomy, Ankle, With Synovectomy; \$552.82 27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$555.67 27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$552.82 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27607			555.02
Biopsy, Soft Tissues; Superficial \$ 240.71 27614 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular) \$ 547.79 27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle \$ 923.77 27616 Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$ 1,138.57 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$ 433.97 27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm \$ 451.20 Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose 27620 Or Foreign Body \$ 434.70 27625 Arthrotomy, Ankle, With Synovectomy; \$ 552.82 27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$ 555.67 27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$ 513.54 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27610	Exploration, Drainage, Or Removal Of Foreign Body Of Ankle	\$	618.24
Biopsy, Soft Tissues; Superficial \$ 240.71 27614 Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular) \$ 547.79 27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle \$ 923.77 27616 Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$ 1,138.57 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$ 433.97 27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm \$ 451.20 Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose 27620 Or Foreign Body \$ 434.70 27625 Arthrotomy, Ankle, With Synovectomy; \$ 552.82 27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$ 555.67 27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$ 513.54 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	07010			==0.40
Biopsy, Soft Tissue Of Leg Or Ankle Area; Deep (Subfascial Or Intramuscular)  Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle  Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle  Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm  Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose Or Foreign Body  Tricology, Ankle, With Synovectomy; Arthrotomy, Ankle, With Synovectomy; Including Tenosynovectomy Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)  Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle 5 Cm Or				
27615 Removal (Less Than 5 Centimeters) Tissue Growth Of Leg Or Ankle \$923.77 27616 Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$1,138.57 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$433.97 27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm \$451.20 Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose 27620 Or Foreign Body \$434.70 27625 Arthrotomy, Ankle, With Synovectomy; \$552.82 27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$555.67 27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$513.54 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or				
27616 Removal (5 Centimeters Or Greater) Tissue Growth Of Leg Or Ankle \$1,138.57 27618 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm \$433.97  27619 Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm \$451.20  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  27620 Or Foreign Body \$434.70  27625 Arthrotomy, Ankle, With Synovectomy; \$552.82  27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$555.67  27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$513.54  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or				
Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subcutaneous; Less Than 3 Cm  Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose Or Foreign Body  Arthrotomy, Ankle, With Synovectomy; S52.82 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or				
Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg, Intramuscular); Less Than 5 Cm  Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  Or Foreign Body  Arthrotomy, Ankle, With Synovectomy;  Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy  Foreign Body  Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)  Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or				
Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  27620 Or Foreign Body \$ 434.70  27625 Arthrotomy, Ankle, With Synovectomy; \$ 552.82  27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$ 555.67  27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$ 513.54  27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle \$ 435.52  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27010	LACISION, TUNION, SON TISSUE OF LEG OF ATIME ATEA, SUBCURATIEOUS, LESS THAT 3 CIT	φ	433.91
Arthrotomy, Ankle, With Joint Exploration, With Or Without Biopsy, With Or Without Removal Of Loose  27620 Or Foreign Body \$ 434.70  27625 Arthrotomy, Ankle, With Synovectomy; \$ 552.82  27626 Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy \$ 555.67  27630 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion) \$ 513.54  27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle \$ 435.52  Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27619	Excision, Tumor, Soft Tissue Of Leg Or Ankle Area, Subfascial (Eg. Intramuscular); Less Than 5 Cm	\$	451.20
27620Or Foreign Body\$ 434.7027625Arthrotomy, Ankle, With Synovectomy;\$ 552.8227626Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy\$ 555.6727630Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)\$ 513.5427632Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle\$ 435.52Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or			*	.51.20
27625Arthrotomy, Ankle, With Synovectomy;\$ 552.8227626Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy\$ 555.6727630Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)\$ 513.5427632Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle\$ 435.52Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27620		\$	434.70
27626Arthrotomy, Ankle, For Synovectomy; Including Tenosynovectomy\$ 555.6727630Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)\$ 513.5427632Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle\$ 435.52Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27625			552.82
27630Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion)\$ 513.5427632Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle\$ 435.52Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27626			555.67
27632 Removal (3 Centimeters Or Greater) Tissue Growth Beneath The Skin Of Leg Or Ankle \$ 435.52 Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27630			513.54
Excision Of Lesion Of Tendon Sheath Or Capsule (Eg, Cyst Or Ganglion), Leg And/Or Ankle 5 Cm Or	27632			435.52
27634 Greater \$ 613.42				
	27634	Greater	\$	613.42

Code	Description	Fee	
	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Tibia Or Fibula; With Primary Homogenous		
27638	Graft	\$	709.55
27640	Partial Excision (Craterization, Saucerization, Or Diaphysectomy), Bone (Eg, Osteomyelitis); Tibia	\$	791.84
27641	Partial Excision (Craterization, Saucerization, Or Diaphysectomy), Bone (Eg, Osteomyelitis); Fibula	\$	598.63
27647	Radical Resection Of Tumor; Talus Or Calcaneus	\$	922.40
27648	Injection Procedure For Ankle Arthrography	\$	194.99
27650	Repair Of Ruptured Achilles Tendon, Open Or Through Skin Procedure	\$	634.34
27652	Repair Of Ruptured Achilles Tendon With Graft, Open Or Through Skin Procedure	\$	610.27
27654	Repair, Secondary, Achilles Tendon, With Or Without Graft	\$	689.71
27658	Repair Of Leg Tendon On The Back Side Of The Leg (Flexor), Primary, Without Graft	\$	359.13
27659	Repair Of Leg Tendon On The Back Side Of The Leg (Flexor), Secondary With Or Without Graft	\$	457.93
27680	Tenolysis, Flexor Or Extensor Tendon, Leg And/Or Ankle; Single, Each Tendon	\$	401.36
27681	Tenolysis, Flexor Or Extensor Tendon, Leg And/Or Ankle; Multiple Tendons (Through Separate Incision(S))	\$	468.62
27685	Lengthening Or Shortening Of Tendon, Leg Or Ankle; Single Tendon (Separate Procedure)	\$	624.52
.=	Largethaning On Chaptering Of Tandan Larg On Aplala Multiple Tandana (Theorem Course Institute). Fash	_	100 75
27686	Lengthening Or Shortening Of Tendon, Leg Or Ankle; Multiple Tendons (Through Same Incision), Each Gastrocnemius Recession (Eg, Strayer Procedure)	\$	490.75
27687	Transfer Or Transplant Of Single Tendon (With Muscle Redirection Or Rerouting); Deep (Eg, Anterior Tibial Or Posterior Tibial Through Interosseous Space, Flexor Digitorum Longus, Flexor Hallucis	Ъ	440.16
27691	Longus, Or Peroneal Tendon To Midfoot Or Hindfoot)	\$	713.63
27692	Transplant Of Tendon And Muscle Rerouting At Lower Leg Or Ankle, Additional Tendon	\$	94.07
27695	Repair Of Disrupted Collateral Ligament Of Ankle, Primary	\$	470.52
27696	Primary Repair Of Disruption Of Both Ankle Ligaments	\$	530.07
27698	Repair Of Disrupted Collateral Ligament Of Ankle, Secondary	\$	612.13
27700	Arthroplasty, Ankle;	\$	611.58
27702	Arthroplasty, Ankle; With Implant ("Total Ankle")	\$	912.36
27703	Arthroplasty, Ankle; Revision, Total Ankle	\$	1,007.98
27704	Removal Of Ankle Implant	\$	524.74
27750	Closed Treatment Of Tibial Shaft Fracture (With Or Without Fibular Fracture); Without Manipulation	\$	348.38
	Open Treatment Of Tibial Shaft Fracture, (With Or Without Fibular Fracture) With Plate/Screws, With	Ψ	0.0.00
27758	Or Without Cerclage	\$	851.76
27760	Closed Treatment Of Inside Portion Of The Leg (Tibial) Bone Of The Ankle Without Manipulation	œ.	322.84
27762	Closed Treatment Of Inside Portion Of The Leg (Tibial) Bone Of The Ankle With Manipulation	\$	433.56
		*	
27766	Open Treatment Of The Inside Prominence Of Bone Of The Leg (Fibula) In The Region Of The Ankle	\$	582.50
27767	Closed Treatment Of Back Portion Of The Leg (Tibial) Bone Of The Ankle Without Manipulation	\$	263.08
27768	Closed Treatment Of Back Portion Of The Leg (Tibial) Bone Of The Ankle With Manipulation	\$	417.48
27769	Open Treatment Of The Prominence Of The Ankle Located In The Back Of The Ankle	\$	693.26
27784	Open Treatment Of The Outer Bone Of The Lower Leg	\$	649.10
27786	Closed Treatment Of The Outside Bone Of The Leg (Fibula) In The Region Of The Ankle Without Manipulation	\$	315.11
27788	Closed Treatment Of The Outside Bone Of The Leg (Fibula) In The Region Of The Ankle With Manipulation	\$	379.50
27792	Open Treatment Of The Outside Prominence Of Bone Of The Leg (Fibula) In The Region Of The Ankle	\$	619.77
27808	Treatment Of Ankle Fracture	\$	304.61
27810	Repair Of Ankle Fracture	\$	421.82
27814	Open Treatment Of Prominences Of Both Bones Of The Leg (Tibia And Fibula) In The Region Of The Ankle Without Hardware Fixation	\$	729.97
27816	Treatment Of Ankle Fracture	\$	300.05
27818	Repair Of Ankle Fracture	\$	485.56
27822	Open Treatment Of All Three Prominences Of The Bones Of The Leg (Tibia And Fibula) In The Region Of The Ankle	\$	837.43

Antie With Hardware Fixation Closed Treatment Of Tracture Of Weight Bearing Anticular Portion Of Distal Tibia (Eg. Pilon Or Tibial Platond), With Or Without Anesthesia: Without Manipulation Closed Treatment Of Fixacture Of Weight Bearing Anticular Portion Of Distal Tibia (Eg. Pilon Or Tibial Platond), With Or Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation Platondy, With Or Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation Platondy, With Or Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation Platondy, With Or Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation Platondy, With Or Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation Platondy, With Or Without Anesthesia: Search School Platondor Platondor Platondor School Pl	Code	Description	Fee	
Closed Treatment Of Fracture of Weight Bearing Anicular Portion Of Distal Tibia (Eg. Pilon Or Tibial Plafond), With Or Without Anesthesia, Without Manipulation  Closed Treatment Of Fracture of Weight Bearing Anicular Portion Of Distal Tibia (Eg. Pilon Or Tibial Plafond), With Or Without Anesthesia. With Skeletal Traction And/Or Requiring Manipulation  \$479.4  27826  Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Fibial (Smaller Lower Leg Bone)  \$773.9  27827  Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone  \$1,725.8  Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone  \$1,725.8  Open Treatment Of Practure Of Lower Weight Bearing Joint Of Shin Bone  \$1,725.8  Open Treatment Of Practure Of Lower Weight Bearing Joint Of Shin Bone  \$1,725.8  Open Treatment Of Practure Of Lower Weight Bearing Joint Of Shin Bone  \$1,725.8  Open Treatment Of Practure Of Lower Weight Bearing Joint Of Shin Bone  \$1,725.9  Open Treatment Of Practure Of Lower Weight Bearing Joint Of Shin Bone  Closed Treatment Of Proximal Tibiofibular Joint Dislocation, Without Anesthesia  \$1,725.0  Open Treatment Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Open Treatment Of Ankle Dislocation, Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation Vision Proximal Tibiofibular Joint, Proximal Proxi		Open Treatment Of Prominences Of Both Bones Of The Leg (Tibia And Fibula) In The Region Of The		
Platondy, With Or Without Anesthesia; Without Manipulation  Closed Treatment Of Fracture Of Weight Bearing Articular Portion Of Distal Tibia (Eg., Pilon Or Tibial Platondy), With Or Without Anesthesia; With Skeletal Traction And/Or Requiring Manipulation  Platondy), With Or Without Anesthesia; With Skeletal Traction And/Or Requiring Manipulation  Platondy), With Or Without Anesthesia; With Skeletal Traction And/Or Requiring Manipulation  Platondy Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Fibulas (Smaller Lower Leg Bone)  \$ 773.9  Popen Treatment Of Fracture Of Lower Weight Bearing Joint Of Bib Lover Leg Bones  \$ 1,258.6  Open Treatment Of Distal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When Performed  Open Treatment Of Proximal Tibiofibular Joint Dislocation; Without Anesthesia  Closed Treatment Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia  Open Treatment Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Open Treatment Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Open Treatment Of Ankle Dislocation, Without Anesthesia  Closed Treatment Of Ankle Dislocation, Without Anesthesia  Closed Treatment Of Ankle Dislocation, Without Anesthesia  Closed Treatment Of Ankle Dislocation, Without Anesthesia, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Creating Anesthesia (Includes Application Of Traction Or Other Fixation Apartaus)  Performance of Platia-Fillade Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Platian Or Ank	27823		\$	940.05
Ciosed Treatment Of Fracture Of Weight Bearing Articular Portion Of Distal Tibia (Eg., Pilon Or Tibial Platond), With Or Without Anesthesia; With Skeletal Traction And/Or Requiring Manipulation \$ 479.4  Z78265 Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone \$ 59.61.8  Z78276 Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone \$ 59.61.8  Z78280 Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone \$ 59.61.8  Z7829 Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone \$ 59.61.8  Z7820 Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone \$ 1.258.6  Doen Treatment Of Proximal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When Performed, Open Treatment Of Proximal Tibiofibular Joint Dislocation, Without Anesthesia \$ 360.3  Z7820 Closed Treatment Of Proximal Tibiofibular Joint Dislocation, Requiring Anesthesia \$ 380.3  Z7821 Open Treatment Of Ankle Dislocation, Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation Closed Treatment Of Ankle Dislocation, Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation \$ 430.8  Z7824 Open Treatment Of Ankle Dislocation, Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation, Without Repair Or Internal Or External Fixation, With Or Without Percutaneous Skeletal Fixation, Without Repair Or Internal Or External Fixation, With Or Without Percutaneous Skeletal Fixation, With Repair Or Internal Or External Fixation, With Or Without Percutaneous Skeletal Fixation, With Repair Or Internal Or External Fixation, With Or Without Percutaneous Skeletal Fixation, With Repair Or Internal Or External Fixation, With Or Without Percutaneous Skeletal Fixation, With Repair Or Internal Or External Fixation, With Or Without Percutaneous Skeletal Fixation, With Repair Or Internal Or External Fixation (Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation, Apparatus)  Z7840	07004			
Platfondy, With Ort Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation   \$ 479.4	27824	Platond), With Or Without Anesthesia; Without Manipulation	\$	283.80
Platfondy, With Ort Without Anesthesia: With Skeletal Traction And/Or Requiring Manipulation   \$ 479.4		Closed Treatment Of Fracture Of Weight Rearing Articular Portion Of Dietal Tibia (Fg. Bilan Or Tibia)		
27826	27825		¢	470.47
278272         Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone         \$ 951.6           278282         Open Treatment Of Distal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When Performed         \$ 1,258.6           27829         Open Treatment Of Distal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When Performed         \$ 368.8           27830         Closed Treatment Of Proximal Tibiofibular Joint Dislocation; Without Anesthesia         \$ 368.3           27831         Treatment Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia         \$ 380.3           27832         Or With Exision Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia         \$ 341.5           27840         Closed Treatment Of Ankle Dislocation; Without Anesthesia         \$ 341.5           27840         Closed Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation         \$ 430.8           27842         Fixation         \$ 662.0           27843         Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation         \$ 662.0           27844         Closed Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation         \$ 662.0           27844         Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With	21023	Filatoria), With Or Without Ariestriesia, With Skeletar Fraction And/Or Requiring Manipulation	φ	4/9.4/
278272         Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Shin Bone         \$ 951.6           278282         Open Treatment Of Distal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When Performed         \$ 1,258.6           27829         Open Treatment Of Distal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When Performed         \$ 368.8           27830         Closed Treatment Of Proximal Tibiofibular Joint Dislocation; Without Anesthesia         \$ 368.3           27831         Treatment Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia         \$ 380.3           27832         Or With Exision Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia         \$ 341.5           27840         Closed Treatment Of Ankle Dislocation; Without Anesthesia         \$ 341.5           27840         Closed Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation         \$ 430.8           27842         Fixation         \$ 662.0           27843         Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation         \$ 662.0           27844         Closed Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation         \$ 662.0           27844         Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With	27826	Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Fibula (Smaller Lower Leg Bone)	\$	773 92
27826   Open Treatment Of Fracture Of Lower Weight Bearing Joint Of Both Lower Leg Bones   S   1,258.6				
Open Treatment Of Distal Tibiofibular Joint (Syndesmosis) Disruption, Includes Internal Fixation, When proceedings of Closed Treatment Of Proximal Tibiofibular Joint Dislocation; Without Anesthesia \$ 366.8 13.1 1				
Performed \$ 613.1 27830 Closed Treatment Of Proximal Tibiofibular Joint Dislocation; Without Anesthesia \$ 366.8 27831 Treatment Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia \$ 380.3 Open Treatment Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Christian Colored Treatment Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Closed Treatment Of Ankle Dislocation; Without Anesthesia \$ 341.5 Closed Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation Application Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Or External Fixation Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Or External Fixation Application Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Application Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Apparatus)  77827 7888 Application Of Ankle John, Open Procedure Plastic Closure And Resection Of Nerves Statian Annual Analysis of Procedures Statian Application Of Procedures Statian Annual Plastic Closure And Resection Of Nerves Despine Control Fixation Of Foot Through Ankle Joint Statian	21020		Ψ	1,200.00
Closed Treatment Of Proximal Tibiofibular Joint Dislocation; Without Anesthesia   \$ 366.8	27829		\$	613.15
Treatment Of Proximal Tibiofibular Joint Dislocation; Requiring Anesthesia   \$ 380.3   Open Treatment Of Proximal Tibiofibular Joint Dislocation, Includes Internal Fixation, When Performed, Or With Excision Of Proximal Tibiofibular Joint Dislocation; Includes Internal Fixation, When Performed, Or With Excision Of Proximal Fibula   \$ 341.5   Closed Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation   \$ 430.8   Open Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation   \$ 430.8   Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation   \$ 662.0   Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Or External Fixation   \$ 662.0   Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Or External Fixation   \$ 662.0   Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Or External Fixation   \$ 662.0   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint, Open Procedure   \$ 957.8   Open Treatment Of Ankle Joint Vision Open Procedures), With Open Procedures, Vision Open Procedures, Vision Open Procedure,				366.86
Open Treatment Of Proximal Tibidibular Joint Dislocation, Includes Internal Fixation, When Performed, \$692.4 27840 Closed Treatment Of Ankle Dislocation; Without Anesthesia \$341.5 Closed Treatment Of Ankle Dislocation; Without Anesthesia, With Or Without Percutaneous Skeletal Fixation \$430.8 Open Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal Fixation \$430.8 Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Open Treatment Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Apparatus) Apparatus) Apparatus) Apparatus A				380.33
27832   Or With Excision Of Proximal Fibula   \$ 662.4				
Closed Treatment Of Ankle Dislocation; Without Anesthesia   \$ 341.5	27832		\$	692.49
Price   Pric	27840	Closed Treatment Of Ankle Dislocation; Without Anesthesia	\$	341.55
Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair Or Internal Fixation Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Fixation Manipulation Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Apparatus)  752.77 Manipulation Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Apparatus)  8 156.5 752.77 Manipulation Of Ankle Joint, Open Procedure Sp57.8 Fusion Of Ankle Joint, Open Procedure Sp67.8 Fusion Of Ankle Joint, Proximal Or Distal Amputation, Ankle, Through Malleoli Of Tibia And Fibula (Eg, Syme, Pirogoff Type Procedures), With Plastic Closure And Resection Of Nerves Plastic Closure And Resection Of Nerves Despiration of Proto Through Annale Joint Sp68.5 Plastic Closure And Resection Of Nerves Despiration of Fluid-Filled Sac (Bursa) Of Foot, Superficial Despiration of Fluid-Filled Sac (Bursa) Of Foot, Superficial Despiration, Below Fascia, Requiring Desp Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas Despiration, Below Fascia, Requiring Desp Dissection, With Or Without Tendon Sheath Incision, Bone Cortex (Eg, Osteomyelitis Or Bone Abscess), Foot Sp69.00 Repair Of Toe Tendon, Accessed Through The Skin Sp69.00 Repair Of Toe Tendon, Accessed Through The Skin Sp69.00 Repair Of Multiple Toe Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Toe Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repair Of Toe Tendon, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repair Of Multiple Ore Tendons, Accessed Through The Skin Sp69.00 Repai		Closed Treatment Of Ankle Dislocation; Requiring Anesthesia, With Or Without Percutaneous Skeletal		
Or Internal Fixation	27842	Fixation	\$	430.85
Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or Internal Or External Fixation  Manipulation Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Apparatus)  Fusion Of Ankle Joint, Open Procedure  Fusion Of Ankle Joint, Open Procedure  Arthrodesis, Tibiofibular Joint, Proximal Or Distal  Armputation, Ankle, Through Malleoli Of Tibia And Fibula (Eg, Syme, Pirogoff Type Procedures), With Plastic Closure And Resection Of Nerves  Amputation, Ankle, Through Malleoli Of Tibia And Fibula (Eg, Syme, Pirogoff Type Procedures), With Plastic Closure And Resection Of Nerves  Amputation of Foot Through Ankle Joint  Torainage Of Fluid-Filled Sac (Bursa) Of Foot, Superficial  Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas  Saccessory  Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas  Saccessory  Fasciotomy, Foot And/Or Toe  Saccessory  Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Toe Tendon, Accessed Through The Skin  Saccessed Through The Skin  Saccessed Through The Skin  Saccessed Through The Skin  Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Foot  Exploration, Drainage, Or Removal Of Foreign Body Of Foot  Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Saccessory  Fasciston, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Saccessory  Exclosion, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Saccessory  Fasciston, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Saccessory  Fasciston, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Saccessory  Fasciston, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intram		Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; Without Repair		
Internal Or External Fixation	27846		\$	662.01
Manipulation Of Ankle Under General Anesthesia (Includes Application Of Traction Or Other Fixation Apparatus) Pusion Of Ankle Joint, Open Procedure Pusion Of Ankle Joint, Proximal Or Distal Arthrodesis, Tibiofibular Joint, Proximal Or Distal Plastic Closure And Resection Of Nerves Plastic Closure And Resection Of Foot, Superficial Plastic Closure And Resection Of Foot, Superficial Plastic Closure And Resection Of Foot Andror Toe Plastic Closure Andro Toe Pla		Open Treatment Of Ankle Dislocation, With Or Without Percutaneous Skeletal Fixation; With Repair Or		
Apparatus) Fusion Of Ankle Joint, Open Procedure Fusion Of Ankle, Through Malleoli Of Tibia And Fibula (Eg, Syme, Pirogoff Type Procedures), With Plastic Closure And Resection Of Nerves Fusion Of Poor Intrough Ankle Joint Foot Through Ankle Joint Foot Through Ankle Joint Foot Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Deep Fusion Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas Fusion Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas Fusion Repair Of Toe Cotte (Eg, Osteomyelitis Or Bone Abscess), Foot Fusion Repair Of Toe Tendon, Accessed Through The Skin Fusion Repair Of Toe Tendon, Accessed Through The Skin Fusion Repair Of Multiple Toe Tendons, Accessed Through The Skin Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Foot Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint Fusion Of Fusion Of Fusion Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1. 5 Cm Or Greater Fusion, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1. 5 Cm Or Greater Fusion Of Fusion Drainage,	27848		\$	752.78
Pusion Of Ankle Joint, Open Procedure   \$ 957.8		i i i i i i i i i i i i i i i i i i i		
Arthrodesis, Tibiofibular Joint, Proximal Or Distal Amputation, Ankle, Through Malleoli Of Tibia And Fibula (Eg, Syme, Pirogoff Type Procedures), With Plastic Closure And Resection Of Nerves \$ 581.4 27888   Amputation Of Foot Through Ankle Joint \$ 566.5 28001 Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Superficial \$ 165.0 28002 Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Deep Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas \$ 364.7 Involvement; Multiple Areas \$ 364.7 Incision, Bone Cortex (Eg, Osteomyelitis Or Bone Abscess), Foot \$ 499.3 28008 Fasciotomy, Foot And/Or Toe \$ 376.7 28010 Repair Of Toe Tendon, Accessed Through The Skin \$ 207.7 28011 Repair Of Multiple Toe Tendons, Accessed Through The Skin \$ 293.9 28020 Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body \$ 519.1 28022 Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$ 428.3 28024 Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint \$ 408.0 28035 Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression) \$ 468.2 28040 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1. 5 Cm Or Greater \$ 436.2 28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1. 5 Cm Or Greater \$ 436.2 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1. 5 Cm Or Greater \$ 450.6 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe 28052 Biopsy Through A Joint Opening In The Midfoot \$ 394.0 28053 Biopsy Through A Joint Opening In The Midfoot \$ 394.0 28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$ 369.6 28055 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$ 369.6 28056 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$ 369.6 28057 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$ 360.9 280672 Synovectomy; Metatarsophalangeal Joint, Each \$ 360.7 280672 Synovectomy; Metatarsophalangeal Joint, Each	27860			156.50
Amputation, Ankle, Through Malleoli Of Tibia And Fibula (Eg, Syme, Pirogoff Type Procedures), With Plastic Closure And Resection Of Nerves \$ 581.4 Apputation Of Foot Through Ankle Joint \$ 566.5 28001 Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Superficial \$ 165.0 28002 Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Deep \$ 239.8 Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas \$ 364.7 18003 Incision, Bone Cortex (Eg. Osteomyelitis Or Bone Abscess), Foot \$ 499.3 28008 Fasciotomy, Foot And/Or Toe \$ 376.7 28011 Repair Of Toe Tendon, Accessed Through The Skin \$ 207.7 28011 Repair Of Toe Tendon, Accessed Through The Skin \$ 293.9 28020 Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body \$ 519.1 28022 Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$ 428.3 28024 Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint \$ 408.0 28039 1.5 Cm Or Greater \$ 468.2 28039 1.5 Cm Or Greater \$ 468.2 28039 1.5 Cm Or Greater \$ 468.2 28034 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater \$ 436.2 28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28045 Excision, Tumor, S	27870			957.81
Plastic Closure And Resection Of Nerves  Amputation Of Foot Through Ankle Joint  Sofe.5  Sofe.7  Sofe.	27871		\$	660.73
Amputation Of Foot Through Ankle Joint \$566.5  28001 Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Superficial \$165.0  28002 Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Deep \$239.8  Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas \$364.7  28005 Incision, Bone Cortex (Eg. Osteomyelitis Or Bone Abscess), Foot \$376.7  28010 Repair Of Toe Tendon, Accessed Through The Skin \$207.7  28011 Repair Of Toe Tendon, Accessed Through The Skin \$207.7  28020 Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body \$519.1  28022 Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$280.5  28035 Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression) \$486.2  28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg. Intramuscular); 1.5 Cm Or Greater \$436.2  28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg. Intramuscular); Less Than 1.5 Cm \$341.4  28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg. Intramuscular); Less Than 1.5 Cm \$341.4  28046 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg. Intramuscular); Less Than 1.5 Cm \$341.4  28047 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg. Intramuscular); Less Than 1.5 Cm \$365.3  28050 Biopsy Through A Joint Opening In The Midfoot \$369.6  28055 Neurectomy, Intrinsic Musculature Of Foot Or Toe  28056 Neurectomy, Intrinsic Musculature Of Foot Or Toe  28057 Selectorny, Pantar Fascia; Partial (Separate Procedure) \$369.6  28060 Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure) \$369.6  28060 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$463.4  28070 Synovectomy; Metatarsophalangeal Joint, Each \$463.4				
Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Superficial  Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Deep  Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas  Regolos Incision, Bone Cortex (Eg., Osteomyelitis Or Bone Abscess), Foot  Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Foot  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Repair Of Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Subscience of Subscience Subsc				
Drainage Of Fluid-Filled Sac (Bursa) Of Foot, Deep Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas Incision, Bone Cortex (Eg., Osteomyelitis Or Bone Abscess), Foot \$ 364.7  28005 Incision, Bone Cortex (Eg., Osteomyelitis Or Bone Abscess), Foot \$ 499.3  28008 Fasciotomy, Foot And/Or Toe \$ 376.7  28010 Repair Of Toe Tendon, Accessed Through The Skin \$ 207.7  28011 Repair Of Multiple Toe Tendons, Accessed Through The Skin \$ 233.9  28020 Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body \$ 519.1  28022 Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$ 428.3  28024 Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint \$ 408.0  28035 Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression) \$ 468.2  28039 1.5 Cm Or Greater \$ 464.4  28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater \$ 436.2  28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6  28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe \$ 655.3  28050 Biopsy Through A Joint Opening In The Midfoot \$ 394.0  28062 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$ 389.6  28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$ 389.6  28065 Fasciectomy, Intrinsic Musculature Of Foot \$ 354.4  28066 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$ 450.6  28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$ 463.4		, ,		566.51
Deep Infection, Below Fascia, Requiring Deep Dissection, With Or Without Tendon Sheath Involvement; Multiple Areas \$ 364.7 \$ 369.3 \$ 369.5 Incision, Bone Cortex (Eg. Osteonyelitis Or Bone Abscess), Foot \$ 499.3 \$ 376.7 \$ 3				165.02
Involvement; Multiple Areas  Incision, Bone Cortex (Eg. Osteomyelitis Or Bone Abscess), Foot  Sacciotomy, Foot And/Or Toe  Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Foot  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  436.2  28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Sadota  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than	28002	, ,	\$	239.85
Incision, Bone Cortex (Eg, Osteomyelitis Or Bone Abscess), Foot \$499.3 28008 Fasciotomy, Foot And/Or Toe \$376.7 28010 Repair Of Toe Tendon, Accessed Through The Skin \$207.7 28011 Repair Of Multiple Toe Tendons, Accessed Through The Skin \$293.9 28020 Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body \$519.1 28022 Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$428.3 28024 Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint \$408.0 28035 Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression) \$468.2 28040 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater \$464.4 28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm \$450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$450.6 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe 28047 Biopsy Through A Joint Opening In The Midfoot 28050 Biopsy Through A Joint Opening In The Midfoot 28051 Repair Through A Joint Opening In The Toe/Forefoot Joint 28062 Resciectomy, Intrinsic Musculature Of Foot 28063 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) 28060 Fasciectomy, Interfarsal Or Tarsometatarsal Joint, Each 28070 Synovectomy; Interfarsal Or Tarsometatarsal Joint, Each 28072 Synovectomy; Metatarsophalangeal Joint, Each 28072 Synovectomy; Metatarsophalangeal Joint, Each	00000	, ,		004.70
Fasciotomy, Foot And/Or Toe  Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Repair Of Removal Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Repair Of Greater  Repair Of Repair Of Multiple Toe Tendons The Skin  Repair Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Repair Of Greater  Repair Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Repair Of Greater  Repair Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Repair Of Greater  Repair Of Greater  Repair Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Repair Of Greater  Repair Of Greater  Repair Of Greater  Repair Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Repair Of Gr				
Repair Of Toe Tendon, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Standard Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Multiple Toe Tendons, Accessed Through The Skin  Standard Toe Tendons Tendons Tendons Toe Tendons Te				
Repair Of Multiple Toe Tendons, Accessed Through The Skin  Repair Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  States  Exploration, Drainage, Or Removal Of Foreign Body Of Foot  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  States  1.5 Cm Or Greater  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm  States  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe  Biopsy Through A Joint Opening In The Midfoot  Biopsy Through A Joint Opening In The Midfoot  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  Arthrotomy For Synovial Biopsy; Interphalangeal Joint  Neurectomy, Intrinsic Musculature Of Foot  Fasciectomy, Plantar Fascia; Partial (Separate Procedure)  Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each  Synovectomy; Metatarsophalangeal Joint, Each  Synovectomy; Metatarsophalangeal Joint, Each  Synovectomy; Metatarsophalangeal Joint, Each				
Incision Of Foot Bone At Ankle Joint With Exploration, Drainage, Or Removal Of Foreign Body  Exploration, Drainage, Or Removal Of Foreign Body Of Foot  Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  \$468.2  28039  1.5 Cm Or Greater  \$464.4  28041  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  \$436.2  28043  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm  \$450.6  28046  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  \$450.6  28046  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe  Biopsy Through A Joint Opening In The Midfoot  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  \$469.6  28052  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  \$469.6  28060  Fasciectomy, Intrinsic Musculature Of Foot  Pasciectomy, Plantar Fascia; Partial (Separate Procedure)  Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each  \$469.4  469.4				
Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$428.3 28024 Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint \$408.0 28035 Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression) \$468.2 28039 1.5 Cm Or Greater \$464.4 28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater \$436.2 28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm \$450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$450.6 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe \$655.3 28050 Biopsy Through A Joint Opening In The Midfoot 28052 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$369.6 28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$369.6 28055 Neurectomy, Intrinsic Musculature Of Foot \$450.7 28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$536.9 28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$450.4	28011	Repair Of Multiple Toe Teridons, Accessed Through The Skin	D D	293.96
Exploration, Drainage, Or Removal Of Foreign Body Of Foot \$428.3 28024 Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint \$408.0 28035 Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression) \$468.2 28039 1.5 Cm Or Greater \$464.4 28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater \$436.2 28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm \$450.6 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$450.6 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe \$655.3 28050 Biopsy Through A Joint Opening In The Midfoot 28052 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$369.6 28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$369.6 28055 Neurectomy, Intrinsic Musculature Of Foot \$450.7 28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$536.9 28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$450.4	28020	Uncision Of Foot Bone At Ankle, Joint With Exploration, Drainage, Or Removal Of Foreign Body	œ	510 10
Exploration, Drainage, Or Removal Of Foreign Body Of Toe Joint  Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  1.5 Cm Or Greater  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Excision, Tumor,				
Release, Tarsal Tunnel (Posterior Tibial Nerve Decompression)  \$468.2 28039  1.5 Cm Or Greater  \$464.4  28041  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater  \$436.2 28043  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm  \$450.6  28045  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  \$450.6  28046  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe  \$655.3  28050  Biopsy Through A Joint Opening In The Midfoot  \$394.0  28052  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  \$369.6  28054  Arthrotomy For Synovial Biopsy; Interphalangeal Joint  \$348.1  28055  Neurectomy, Intrinsic Musculature Of Foot  \$354.4  28060  Fasciectomy, Plantar Fascia; Partial (Separate Procedure)  \$455.7  28062  Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)  \$369.6  Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each  \$463.4				
1.5 Cm Or Greater \$464.4  28041 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1.5 Cm Or Greater \$436.2  28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm \$341.4  28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$450.6  28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe \$655.3  28050 Biopsy Through A Joint Opening In The Midfoot \$394.0  28052 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$369.6  28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$348.1  28055 Neurectomy, Intrinsic Musculature Of Foot \$354.4  28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$369.6  28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$485.9  28072 Synovectomy; Metatarsophalangeal Joint, Each \$463.4				
Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); 1. 5 Cm Or Greater \$ 436.2 28043 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm \$ 341.4 28045 Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm \$ 450.6 28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe \$ 655.3 28050 Biopsy Through A Joint Opening In The Midfoot \$ 394.0 28052 Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$ 369.6 28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$ 348.1 28055 Neurectomy, Intrinsic Musculature Of Foot \$ 354.4 28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$ 455.7 28062 Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure) \$ 536.9 28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$ 485.9 28072 Synovectomy; Metatarsophalangeal Joint, Each \$ 463.4		,		
Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe  Biopsy Through A Joint Opening In The Midfoot  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  Removal (Ess Than 3 Centimeters) Tissue Growth Of Foot  Biopsy Through A Joint Opening In The Midfoot  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Substance Gro			<u> </u>	
Excision, Tumor, Soft Tissue Of Foot Or Toe, Subcutaneous; Less Than 1.5 Cm  Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe  Biopsy Through A Joint Opening In The Midfoot  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  Biopsy Through A Joint Opening In The Toe/Forefoot Joint  Removal (Ess Than 3 Centimeters) Tissue Growth Of Foot  Biopsy Through A Joint Opening In The Midfoot  Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Substance Gro	28041	Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eq. Intramuscular); 1. 5 Cm Or Greater	\$	436.22
Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm  \$ 450.6  28046 Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe  \$ 655.3  28050 Biopsy Through A Joint Opening In The Midfoot  \$ 394.0  28052 Biopsy Through A Joint Opening In The Toe/Forefoot Joint  \$ 369.6  28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint  \$ 348.1  28055 Neurectomy, Intrinsic Musculature Of Foot  \$ 354.4  28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure)  \$ 455.7  28062 Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)  \$ 536.9  28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each  \$ 463.4				341.42
28046Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe\$ 655.328050Biopsy Through A Joint Opening In The Midfoot\$ 394.028052Biopsy Through A Joint Opening In The Toe/Forefoot Joint\$ 369.628054Arthrotomy For Synovial Biopsy; Interphalangeal Joint\$ 348.128055Neurectomy, Intrinsic Musculature Of Foot\$ 354.428060Fasciectomy, Plantar Fascia; Partial (Separate Procedure)\$ 455.728062Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)\$ 536.928070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4			<u> </u>	<u> </u>
28046Removal (Less Than 3 Centimeters) Tissue Growth Of Foot Or Toe\$ 655.328050Biopsy Through A Joint Opening In The Midfoot\$ 394.028052Biopsy Through A Joint Opening In The Toe/Forefoot Joint\$ 369.628054Arthrotomy For Synovial Biopsy; Interphalangeal Joint\$ 348.128055Neurectomy, Intrinsic Musculature Of Foot\$ 354.428060Fasciectomy, Plantar Fascia; Partial (Separate Procedure)\$ 455.728062Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)\$ 536.928070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4	28045	Excision, Tumor, Soft Tissue Of Foot Or Toe, Subfascial (Eg, Intramuscular); Less Than 1.5 Cm	\$	450.66
28050Biopsy Through A Joint Opening In The Midfoot\$ 394.028052Biopsy Through A Joint Opening In The Toe/Forefoot Joint\$ 369.628054Arthrotomy For Synovial Biopsy; Interphalangeal Joint\$ 348.128055Neurectomy, Intrinsic Musculature Of Foot\$ 354.428060Fasciectomy, Plantar Fascia; Partial (Separate Procedure)\$ 455.728062Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)\$ 536.928070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4	28046			655.34
Biopsy Through A Joint Opening In The Toe/Forefoot Joint \$369.6  28054 Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$348.1  28055 Neurectomy, Intrinsic Musculature Of Foot \$354.4  28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$455.7  28062 Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure) \$536.9  28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$485.9  28072 Synovectomy; Metatarsophalangeal Joint, Each \$463.4	28050	· ·		394.00
Arthrotomy For Synovial Biopsy; Interphalangeal Joint \$ 348.1  28055 Neurectomy, Intrinsic Musculature Of Foot \$ 354.4  28060 Fasciectomy, Plantar Fascia; Partial (Separate Procedure) \$ 455.7  28062 Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure) \$ 536.9  28070 Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each \$ 485.9  28072 Synovectomy; Metatarsophalangeal Joint, Each \$ 463.4	28052			369.69
28055Neurectomy, Intrinsic Musculature Of Foot\$ 354.428060Fasciectomy, Plantar Fascia; Partial (Separate Procedure)\$ 455.728062Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)\$ 536.928070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4	28054			348.19
28060Fasciectomy, Plantar Fascia; Partial (Separate Procedure)\$ 455.728062Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)\$ 536.928070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4	28055			354.44
28062Fasciectomy, Excision Of Plantar Fascia; Radical (Separate Procedure)\$ 536.928070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4	28060			455.72
28070Synovectomy; Intertarsal Or Tarsometatarsal Joint, Each\$ 485.928072Synovectomy; Metatarsophalangeal Joint, Each\$ 463.4	28062			536.92
28072 Synovectomy; Metatarsophalangeal Joint, Each \$ 463.4	28070			485.91
	28072			463.43
	28080	Excision, Interdigital (Morton) Neuroma, Single, Each	\$	471.10

28086 28088 28090	Description	Fee	
28088	Removal Of Lining Of The Foot Tendon On The Under Surface Of The Foot	\$	506.32
28090	Removal Of Lining Of The Foot Tendon On The Upper Surface Of The Foot	\$	431.76
28090	Excision Of Lesion, Tendon, Tendon Sheath, Or Capsule (Including Synovectomy) (Eg, Cyst Or		
	Ganglion); Foot	\$	410.72
	Excision Of Lesion, Tendon, Tendon Sheath, Or Capsule (Including Synovectomy) (Eg, Cyst Or		
28092	Ganglion); Toe(S), Each	\$	375.27
28100	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Talus Or Calcaneus;	\$	554.86
	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Talus Or Calcaneus; With Iliac Or Other		
28102	Autogenous Bone Graft (Includes Obtaining Graft)	\$	560.82
	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Talus Or Calcaneus; With Homogenous Bone		
28103	Graft	\$	360.75
	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Tarsal Or Metatarsal, Except Talus Or		
28104	Calcaneus;	\$	464.03
	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Tarsal Or Metatarsal Bones, Except Talus Or		
28106	Calcaneus; With Iliac Or Other Autogenous Bone Graft (Includes Obtaining Graft)	\$	396.29
	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Tarsal Or Metatarsal Bones, Except Talus Or		
28107	Calcaneus; With Homogenous Bone Graft	\$	477.23
28108	Excision Or Curettage Of Bone Cyst Or Benign Tumor, Phalanges;	\$	411.03
28110	Ostectomy, Partial Excision, Fifth Metatarsal Head (Bunionette) (Separate Procedure)	\$	408.28
28111	Ostectomy; Complete Excision Of First Metatarsal Head	\$	463.65
28112	Removal Of Bones At Second, Third, Or Fourth Toe Joints	\$	424.24
28113	Ostectomy; Fifth Metatarsal Head	\$	515.15
	Ostectomy, Complete Excision; All Metatarsal Heads, With Partial Proximal Phalangectomy, Excluding		
28114	First Metatarsal (Eg, Clayton Type Procedure)	\$	995.58
28116	Ostectomy, Excision Of Tarsal Coalition	\$	688.70
28118	Ostectomy, Calcaneus; Partial (Cotton Scoop Type Procedure)	\$	588.96
28119	Ostectomy, Calcaneus; For Spur, With Or Without Plantar Fascial Release	\$	475.66
28120	Partial Removal Of Foot Or Heel Bone For Bone Infection In The Mid Hindfoot Area	\$	585.89
28122	Partial Removal Of Foot Or Heel Bone For Bone Infection In The Midfoot Area	\$	519.75
	Partial Excision (Craterization, Saucerization, Sequestrectomy, Or Diaphysectomy) Bone (Eg,		
28124	Osteomyelitis Or Bossing); Phalanx Of Toe	\$	421.28
28126	Resection, Partial Or Complete, Phalangeal Base, Each Toe	\$	344.73
28130	Talectomy (Astragalectomy)	\$	598.33
28140	Metatarsectomy	\$	493.88
28150	Phalangectomy, Toe, Each Toe	\$	394.36
28153	Resection, Condyle(S), Distal End Of Phalanx, Each Toe	\$	385.84
28160	Hemiphalangectomy Or Interphalangeal Joint Excision, Toe, Proximal End Of Phalanx, Each	\$	389.34
28171	Extensive Removal Of Bone Growth, Middle Portion Of Foot	\$	1,000.26
28173	Radical Resection Of Tumor; Metatarsal	\$	671.66
28175	Radical Resection Of Tumor; Phalanx Of Toe	\$	435.24
28190	Removal Of Foreign Body Of Foot Tissue, Accessed Beneath The Skin	\$	236.22
28192	Removal Of Foreign Body Of Foot Tissue, Deep	\$	403.90
28193	Removal Of Foreign Body Of Foot Tissue, Complicated	\$	458.03
28200	Repair Of Foot Tendon On The Sole Of The Foot Without A Graft	\$	434.59
28202	Repair Of Foot Tendon On The Sole Of The Foot With A Graft	\$	560.40
28208	Repair Of Foot Tendon On The Top Side Of The Foot Without A Graft	\$	426.50
28210	Repair Of Foot Tendon On The Top Side Of The Foot With A Graft	\$	550.82
28220	Release Of Single Foot Tendon On The Bottom Side Of The Foot (Flexor Tendon)	\$	425.78
28222	Tenolysis, Flexor, Foot; Multiple Tendons	\$	490.49
28225	Release Of Single Foot Tendon On The Top Side Of The Foot (Extensor)	\$	404.87
20223	Tenolysis, Extensor, Foot; Multiple Tendons	\$	582.54
28226	Incision To Lengthen Foot Tendons, Open Procedure	\$	409.19
	Incision To Lengthen Toe Tendon, Open Procedure	\$	333.21
28226			
28226 28230	Incision To Release Foot Tendon, Open Procedure	\$	364.37
28226 28230 28232	Incision To Release Foot Tendon, Open Procedure Reconstruction (Advancement), Posterior Tibial Tendon With Excision Of Accessory Tarsal Navicular		364.37
28226 28230 28232			364.37 652.69
28226 28230 28232 28234	Reconstruction (Advancement), Posterior Tibial Tendon With Excision Of Accessory Tarsal Navicular	\$	
28226 28230 28232 28234 28238	Reconstruction (Advancement), Posterior Tibial Tendon With Excision Of Accessory Tarsal Navicular Bone (Eg, Kidner Type Procedure)	\$	652.69
28226 28230 28232 28234 28238 28240	Reconstruction (Advancement), Posterior Tibial Tendon With Excision Of Accessory Tarsal Navicular Bone (Eg, Kidner Type Procedure)  Tenotomy Or Release, Abductor Hallucis Muscle (Mccauley Type Procedure)	\$ \$ \$	652.69 421.07

Capsulotomy, Midloot: Extensive, Including Posterior Talotibial Capsulotomy And Tendon(S)	Code	Description	Fee	
Capsulotomy, Midtarsal (Eg., Heyman Type Procedure)   \$ 431.5'	28262		\$	1,182.35
Procedure    S   431.5-	28264	Capsulotomy, Midtarsal (Eg, Heyman Type Procedure)	\$	841.20
Capsulotomy, Interphalangeal Joint, Each Joint (Separate Procodure)   \$ 435.35   28280   Syndactifization, Tosis (Eg. Webbing of Kelikian Type Procodure)   \$ 481.97   28281   Correction, Hammertoe (Eg., Interphalangeal Fusion, Partial Of Total Phalangectomy)   \$ 475.37   28282   Correction, Cock-Up Fifth Toe, With Plastic Skin Closure (Eg., Ruiz-Mora Type Procedure)   \$ 475.37   28282   Correction, Cock-Up Fifth Toe, With Plastic Skin Closure (Eg., Ruiz-Mora Type Procedure)   \$ 475.37   28282   Correction, Cock-Up Fifth Toe, With Plastic Skin Closure (Eg., Ruiz-Mora Type Procedure)   \$ 475.37   28282   Correction Of Bigid Deformity Of First Joint Of Big Toe   \$ 573.52   28282   Correction Of Bigid Deformity Of First Joint Of Big Toe   \$ 671.32   28292   Correction Of Bunion With Alignment Correction Of Midfoot Bone Foward Toe Area   \$ 780.22   28293   Correction Of Bunion With Forefoot And Midfoot Bone Fusion   \$ 897.97   28293   Correction Of Bunion With Alignment Correction Of Big Toe   \$ 733.94   28299   Correction Of Bunion With Alignment Correction Of Big Toe   \$ 733.94   28290   Correction Of Bunion With Alignment Correction Of Big Toe   \$ 733.94   28290   Correction Of Bunion With Alignment Correction Of Big Toe   \$ 733.94   28290   Correction Of Bunion With Alignment Correction Of Big Toe   \$ 733.94   28290   Correction Of Bunion With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Correction With Alignment Correction Of Big Toe   \$ 720.77   28290   Corre		Capsulotomy; Metatarsophalangeal Joint, With Or Without Tenorrhaphy, Each Joint (Separate		
Syndactylization, Toes (Eg., Webbing Or Kellikan Type Procedure) \$ 481,9; 28285 Correction, Harmertoe (Eg., Interphalangeal Fusion, Partial Of Total Phalangectomy) \$ 475,3; 28286 Correction, Coxck-Up Fiffh Toe, With Plastic Skin Closure (Eg., Ruiz-Mora Type Procedure) \$ 418,2; 28288 Osterotmy, Partial, Exostectomy of Condylectomy, Metatarsail Head \$ 531,5; 28289 Correction Of Rigid Deformity Of First Joint Of Big Toe Correction Of Burlon \$ 616,00; 28292 Correction Of Burlon With Alignment Correction Of Midfoot Bone Toward Toe Area \$ 780,22; 28293 Correction Of Burlon With Alignment Correction Of Midfoot Bone Toward Toe Area \$ 780,22; 28293 Correction Of Burlon With Alignment Correction Of Big Toe \$ 877,39; 28299 Correction Of Burlon With Alignment Correction Of Big Toe \$ 873,99; 28299 Correction Of Burlon With Alignment Correction Of Big Toe \$ 873,99; 28290 Correction Of Burlon With Alignment Correction Of Big Toe \$ 889,88; 28300 Osteolomy, Calcaneus (Eg., Dwyer Or Chambers Type Procedure), With Or Without Internal Fixation \$ 623,62; 28301 Osteolomy, Tarsal Bones, Other Than Calcaneus Or Talus; Osteolomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; First Metatarsal With Autograft (Other Than First Toe) Osteolomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Level Osteolomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swarson Type Cavus Foot Procedure) Season Season Struction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes) Swarson Type Cavus F	28270	,		431.51
Correction, Cack-Up Fifth Toe, With Pissils Sikin Closure (Eg. Ruiz-Mora Type Procedure) \$ 418.22   Sazesa Correction, Cack-Up Fifth Toe, With Pissils Sikin Closure (Eg. Ruiz-Mora Type Procedure) \$ 418.22   Sazesa Correction Of Ruid Deformity Of End Signature (Eg. Ruiz-Mora Type Procedure) \$ 418.22   Sazesa Correction Of Ruid Deformity Of First Joint Of Big Toe Correction Of Ruid Deformity Of First Joint Of Big Toe Correction Of Buridon With Alignment Correction Of Middoot Bone Toward Toe Area \$ 760.22   Sazesa Correction Of Buridon With Alignment Correction Of Middoot Bone Foward Toe Area \$ 760.22   Sazesa Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 733.94   Correction Of Buridon With Alignment Correction Of Big Toe \$ 8390.00   Costeotomy, Calcaneus (Eg. Dwyer Or Chambers Type Procedure), With Or Without Internal Fixed ton \$ 6643.00   Costeotomy, Tarsal Bones, Other Than Calcaneus Or Talus; With Autograft (Includes Obtaining Graft) (Eg. Powler Type)   Costeotomy, Tarsal Bones, Other Than Calcaneus Or Talus, With Autograft (Includes Obtaining Graft) (Eg. Powler Type)   Costeotomy, With Or Without Lengthering, Shortening Or Angular Correction, Metatarsal; First Metatarsal With Autograft (Other Than First Toe)   Costeotomy, With Or Without Manipulation Correction, Metatarsal; First Metatarsal With Autograft (Other Than First Toe)   Costeotomy, With Or Without Manipulation Correction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg. Ove	28272			363.69
22226				481.97
Description   Partial Excelectomy Or Condylectomy, Metatarsal Head   \$   \$31.55				475.31
Correction Of Rigid Deformity Of First Joint Of Big Toe   S 671.92				
September   Sept				
Correction Of Bunion With Ailgnment Correction Of Midfoot Bone Toward Toe Area   \$ 780.25		i i		
Correction Of Bunion With Forefoot And Middoot Bone Fusion   \$87.91   Separation of Bunion With Alignment Correction Of Big Toe   \$733.94   Correction Of Bunion With Alignment Correction Of Big Toe   \$733.94   Correction Of Bunion With Alignment Correction Of Big Toe   \$899.84   Correction Of Bunion With Alignment Correction Of Sections, Tastal Bones, Other Than Calcaneus Or Talus;   \$720.73   Costeotomy, Tarsal Bones, Other Than Calcaneus Or Talus;   \$720.73   Costeotomy, Tarsal Bones, Other Than Calcaneus Or Talus;   \$720.73   Costeotomy, Tarsal Bones, Other Than Calcaneus Or Talus;   \$720.73   Costeotomy, Tarsal Bones, Other Than First Midfoot Bone (Metatarsal) Level   \$723.04   Costeotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; First Maltarsarsal With Autograft (Other Than First Toe)   \$733.04   Costeotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swanson Type Cavus Foot Procedure)   \$743.04   Costeotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swanson Type Cavus Foot Procedure)   \$743.04   Costeotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swanson Type Cavus Foot Procedure)   \$743.04   Costeotomy, First Toe Sene (Other Than The Big Toe) At Toe Bone Level   \$743.04   Costeotomy, First Toe Sene (Other Than The Big Toe) At Toe Bone Level   \$743.04   Costeotomy, First Toe (Separate Procedure)   \$743.04   Cost				
Correction Of Bunion With Alignment Correction Of Big Toe   \$ 733.94				
Correction Of Bunion With 2 Areas Of Realignment   \$89.88				
Steotomy; Calcaneus (Eg, Dwyer Or Chambers Type Procedure), With Or Without Internal Fixation \$ 633.67 28302 Osteotomy, Tailus \$ 654.30 28304 Osteotomy, Tarsal Bones, Other Than Calcaneus Or Talus; With Autograft (Includes Obtaining Graft) (Eg, Fowler Type) \$ 623.87 28305 (Eg, Fowler Type) \$ 623.87 28306 Incision To Straighten Big Toe Bone At The First Midfoot Bone (Metatarsal) Level \$ 535.07 Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; First Metatarsal With Autograft (Other Than Trist Toe) \$ 737.82 28307 Metatarsal With Autograft (Other Than The Big Toe) At The Midfoot Bone (Metatarsal) Level \$ 525.07 28308 Incision To Straighten Toe Bone (Other Than The Big Toe) At The Midfoot Bone (Metatarsal) Level \$ 502.55 Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg, Swanson Type Cavus Foot Procedure) \$ 502.55 Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg, Swanson Type Cavus Foot Procedure) \$ 815.33 28310 Incision To Straighten Big Toe Bone At The First Toe Bone Level \$ 8481.53 28311 Incision To Straighten Toe Bone (Other Than The Big Toe) At Toe Bone Level \$ 489.31 28312 Incision To Straighten Toe Bone (Other Than The Big Toe) At Toe Bone Level \$ 489.31 28313 Fifth Toe, Curly Toes) \$ \$ 496.44 28315 Sesamoidectomy, First Toe (Separate Procedure) \$ \$ 420.44 28316 Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg, Overlapping Second Toe, Fifth Toe, Curly Toes) \$ \$ 496.44 28321 Repair Of Non-Healed Midfoot Bone \$ 522.35 28324 Repair Of Non-Healed Midfoot Bone Removal \$ 532.38 28324 Repair Of Non-Healed Midfoot Bone Removal \$ 532.38 28341 Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web \$ 457.38 28341 Reconstruction of Calcaneal Fracture; Without Manipulation \$ 965.05 28400 Rosenstruction, Toe(S) Syndactyly, With Or Without Manipulation \$ 965.05 28400 Rosenstruction, Toe(S) Syndactyly, With Or Without Manipulation \$ 965.05 28400 Ro				
Secondary   Talus   \$ 654.3%	28299	Correction of Bunion with 2 Areas of Realignment	\$	889.85
Secondary   Talus   \$ 654.3%	28300	Osteotomy: Calcaneus (Eq. Diwyer Or Chambers Type Procedure). With Or Without Internal Fivation	¢	622 67
Say Discotomy, Tarsal Bones, Other Than Calcaneus Or Talus; Osteotomy, Tarsal Bones, Other Than Calcaneus Or Talus; With Autograft (Includes Obtaining Graft) (Eg. Fowler Type) Say Discotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; First Metatarsal With Autograft (Other Than First Toe) Scotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; First Metatarsal With Autograft (Other Than The Big Toe) At The Midfoot Bone (Metatarsal) Level Scoteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg. Says) Swanson Type Cavus Foot Procedure) Scoteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg. Says) Swanson Type Cavus Foot Procedure) Say Says Swanson Type Cavus Foot Procedure) Says Incision To Straighten Big Toe Bone At The First Toe Bone Level Says Incision To Straighten De Bone (Other Than The Big Toe) At Toe Bone Level Says Incision To Straighten De Bone (Other Than The Big Toe) At Toe Bone Level Says Says Samoidectomy, First Toe (Separate Procedure) Seamoidectomy, First Toe (Separate Procedure) Says Repair Of Non-Healed Midfoot Bone Says Says Says Says Says Says Says Says				
Osteotomy, Tarsal Bones, Other Than Calcaneus Or Talus; With Autograft (Includes Obtaining Graft)				
Second Content	20304		Ψ	120.12
Incision To Straighten Big Toe Bone At The First Midfoot Bone (Metatarsal) Level	28305		s	623.87
Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; First Metatarsal With Autograft (Other Than First Toe)  S 737.82  Basoa Incision To Straighten Toe Bone (Other Than The Big Toe) At The Midfoot Bone (Metatarsal) Level Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swanson Type Carvus Foot Procedure)  Swanson Type Carvus Foot Procedure)  S 815.33  Basoa Incision To Straighten Big Toe Bone At The First Toe Bone Level S 481.52  Basoa Incision To Straighten Toe Bone (Other Than The Big Toe) At Toe Bone Level Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes) Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes)  Repair Of Non-Healed Forefoot Bone S 592.33  Basoa Repair Of Non-Healed Forefoot Bone S 592.34  Reconstruction Of Abnormal Toe, Without Bone Removal S 617.84  Reconstruction Of Abnormal Toe, Without Bone Removal S 617.84  Reconstruction, Toe(S) Polydactyly S 370.44  Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graff(S), Each Web S 457.32  Repair Of Non-Healed Fracture; Without Manipulation Reconstruction, Cleft Foot Closed Treatment Of Calcaneal Fracture; With Manipulation S 224.02  Baddo Insertion Of Hardware To Broken Hedle Bone With Manipulation S 224.03  Closed Treatment Of Calcaneal Fracture; With Manipulation S 204.03  Closed Treatment Of Calcaneal Fracture; With Manipulation S 205.04  Closed Treatment Of Calcaneal Fracture; With Manipulation S 206.05  Con Treatment Of Calcaneal Fracture; With Manipulation S 206.06  Closed Treatment Of Calcaneal Fracture; With Manipulation S 206.07  Cord Treatment Of Calcaneal Fracture; With Manipulation S 206.07  Cord Treatment Of Calcaneal Fracture; With Manipulation S 207.07  Closed Treatment Of Calcaneal Fracture; With Manipulation S 208.07  Closed Treatment Of Calcaneal Fracture; With Manipulation S 208.07  Closed Treatment O			\$	
Metatarsal With Autograft (Other Than First Toe)   \$ 737.82	20000		Ψ	000.00
Incision To Straighten Toe Bone (Other Than The Big Toe) At The Midfoot Bone (Metatarsal) Level Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg. Sanson Type Cavus Foot Procedure) Swanson Type Cavus Foot Bone At The First Toe Bone Level Swanson Type Cavus Foot Bone (Other Than The Big Toe) At Toe Bone Level Swanson Cavus Fifth Toe, Curly Toes) Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg, Overlapping Second Toe, Fifth Toe, Curly Toes) Syanson Greated Procedures Syanson Greated Midfoot Bone Syanson Greated Greated Freature, Without Skin Graft(S), Each Web Syanson Greated Greated Freature, Without Manipulation Syanson Greated Greated Freature, Includes Internal Fixation, When Performed; Syanson Greated Greated Freature, Includes Internal Fixation, When Performed; Syanson Greated Greated Freature, Includes Internal Fixation, When Performed; Syanson Greated Greated Freature, Without Manipulation Syanson Greated Greated Freature, Includes Internal Fixation, When Performed; Syanson Greated Greated	28307		\$	737.82
Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swanson Type Cavus Foot Procedure)  Swanson Type Cavus Foot Procedure)  Swanson Type Cavus Foot Procedure)  Shafts.32  828310 Incision To Straighten Big Toe Bone At The First Toe Bone Level  \$ 481.5.32  Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes)  Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes)  \$ 496.44  828315 Sesamoidectorny, First Toe (Separate Procedure)  \$ 420.46  828320 Repair Of Non-Healed Midfoot Bone  \$ 592.36  828322 Repair Of Non-Healed Midfoot Bone  \$ 592.36  828324 Reconstruction Of Abnormal Toe, Without Bone Removal  \$ 617.86  828340 Reconstruction Of Abnormal Toe, With Bone Removal  \$ 617.86  828341 Reconstruction, Toe(S) Polydactyly  \$ 370.44  828442 Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web  \$ 457.36  828400 Reconstruction, Cleft Foot  \$ 1,002.06  828400 Closed Treatment Of Calcaneal Fracture; Without Manipulation  \$ 224.07  828405 Closed Treatment Of Calcaneal Fracture; With Manipulation  \$ 401.86  Separation Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  \$ 525.42  828415 Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed; With Primary Iliac  Or Other Autogenous Bone Graft (Includes Obtaining Graft)  Open Treatment Of Calcaneal Fracture, Without Manipulation  \$ 1,186.86  828430 Insertion Of Hardware To Broken Hold Schinder Ankle Joint With Manipulation  \$ 1,186.87  828435 Treatment Of Closed Talus Fracture; With Manipulation  \$ 1,186.87  828436 Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  \$ 331.55  828436 Insertion Of Broken Foot Bone With Manipulation  \$ 1,196.67  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294			*	
Osteotomy, With Or Without Lengthening, Shortening Or Angular Correction, Metatarsal; Multiple (Eg., Swanson Type Cavus Foot Procedure)  Swanson Type Cavus Foot Procedure)  Swanson Type Cavus Foot Procedure)  Shafts.32  828310 Incision To Straighten Big Toe Bone At The First Toe Bone Level  \$ 481.5.32  Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes)  Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg., Overlapping Second Toe, Fifth Toe, Curly Toes)  \$ 496.44  828315 Sesamoidectorny, First Toe (Separate Procedure)  \$ 420.46  828320 Repair Of Non-Healed Midfoot Bone  \$ 592.36  828322 Repair Of Non-Healed Midfoot Bone  \$ 592.36  828324 Reconstruction Of Abnormal Toe, Without Bone Removal  \$ 617.86  828340 Reconstruction Of Abnormal Toe, With Bone Removal  \$ 617.86  828341 Reconstruction, Toe(S) Polydactyly  \$ 370.44  828442 Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web  \$ 457.36  828400 Reconstruction, Cleft Foot  \$ 1,002.06  828400 Closed Treatment Of Calcaneal Fracture; Without Manipulation  \$ 224.07  828405 Closed Treatment Of Calcaneal Fracture; With Manipulation  \$ 401.86  Separation Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  \$ 525.42  828415 Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed; With Primary Iliac  Or Other Autogenous Bone Graft (Includes Obtaining Graft)  Open Treatment Of Calcaneal Fracture, Without Manipulation  \$ 1,186.86  828430 Insertion Of Hardware To Broken Hold Schinder Ankle Joint With Manipulation  \$ 1,186.87  828435 Treatment Of Closed Talus Fracture; With Manipulation  \$ 1,186.87  828436 Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  \$ 331.55  828436 Insertion Of Broken Foot Bone With Manipulation  \$ 1,196.67  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294.57  8 294	28308	Incision To Straighten Toe Bone (Other Than The Big Toe) At The Midfoot Bone (Metatarsal) Level	\$	502.59
Incision To Straighten Big Toe Bone At The First Toe Bone Level \$ 481.52 28312 Incision To Straighten Toe Bone (Other Than The Big Toe) At Toe Bone Level \$ 489.31 Reconstruction, Angular Deformity Of Toe, Soft Tissue Procedures Only (Eg, Overlapping Second Toe, Fifth Toe, Curly Toes) \$ 496.40 28313 Fifth Toe, Curly Toes) \$ 496.40 28315 Sesamoidectomy, First Toe (Separate Procedure) \$ 420.44 28320 Repair Of Non-Healed Midfoot Bone \$ 592.33 28322 Repair Of Non-Healed Forefoot Bone \$ 732.80 28322 Repair Of Non-Healed Forefoot Bone \$ 732.80 28340 Reconstruction Of Abnormal Toe, Without Bone Removal \$ 533.91 28341 Reconstruction, Toe(S) Polydactyly \$ 533.91 28343 Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web \$ 457.33 28360 Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web \$ 457.33 28360 Reconstruction, Cleft Foot \$ 1,002.06 28400 Closed Treatment Of Calcaneal Fracture; Without Manipulation \$ 224.00 28400 Closed Treatment Of Calcaneal Fracture; With Manipulation \$ 224.00 28401 Insertion Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin \$ 525.40 28415 Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed; \$ 965.00 28420 Or Other Autogenous Bone Graft (Includes Obtaining Graft) \$ 1,186.80 28430 Closed Treatment Of Calcaneal Fracture; With Manipulation \$ 331.50 28435 Treatment Of Closed Talus Fracture; With Manipulation \$ 331.50 28436 Insertion Of Hardware To Broken Ankle Joint With Manipulation, Accessed Through The Skin \$ 331.50 28436 Insertion Of Hardware To Broken Ankle Joint With Manipulation, Accessed Through The Skin \$ 331.50 28435 Insertion Of Hardware To Broken Foot Bone With Manipulation \$ 216.80 28436 Insertion Of Hardware To Broken Foot Bone With Manipulation \$ 255.80 28436 Insertion Of Hardware To Broken Foot Bone With Manipulation \$ 255.80 28436 Insertion Of Hardware To Broken Foot Bone With Manipulation \$ 255.80 28436 Insertion Of Hardware To Broken Foot Bone With Manipulation \$ 255.80 28437 Treatme				
Incision To Straighten Toe Bone (Other Than The Big Toe) At Toe Bone Level   \$489.31	28309	Swanson Type Cavus Foot Procedure)	\$	815.39
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Fifth Toe, Curly Toes)  Sesamoidectomy, First Toe (Separate Procedure)  \$ 490.40 28315 Sesamoidectomy, First Toe (Separate Procedure)  \$ 420.44 28320 Repair Of Non-Healed Midfoot Bone  \$ 592.33 28322 Repair Of Non-Healed Forefoot Bone  \$ 732.80 28340 Reconstruction Of Abnormal Toe, Without Bone Removal  \$ 533.97 28341 Reconstruction Of Abnormal Toe, With Bone Removal  \$ 617.81 28344 Reconstruction, Toe(S) Polydactyly  \$ 370.40 28345 Reconstruction, Toe(S) Polydactyly, With Or Without Skin Graft(S), Each Web  \$ 457.35 28360 Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web  \$ 457.35 28360 Reconstruction, Cleft Foot  \$ 1,002.06 28400 Closed Treatment Of Calcaneal Fracture; With Manipulation  \$ 401.84 28406 Insertion Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  \$ 525.42 28415 Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed;  \$ 965.05  Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed; \$ 965.05  Open Treatment Of Talus Fracture; With Manipulation  \$ 1,186.88 28430 Closed Treatment Of Talus Fracture; With Manipulation  \$ 1,186.89 28436 Insertion Of Hardware To Broken Ankle Joint With Manipulation  \$ 1,186.89 28436 Insertion Of Hardware To Broken Ankle Joint With Manipulation  \$ 331.52 28436 Insertion Of Broken Foot Bone With Manipulation  \$ 331.52 28446 Implantation Of Donor Cartilage Cells Into Foot To The Ankle  \$ 985.57 28456 Insertion Of Broken Foot Bone With Manipulation  \$ 191.53 28456 Insertion Of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin  \$ 191.53 28456 Open Treatment Of Fracture Of The Hind Portion Of The Foot  \$ 193.33 28476 Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  \$ 293.52 28476 Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  \$ 293.54 28476 Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  \$ 293.54 28476 Insertion Of Hardware To B	28312	Incision To Straighten Toe Bone (Other Than The Big Toe) At Toe Bone Level	\$	489.37
28315Sesamoidectomy, First Toe (Separate Procedure)\$ 420.4628320Repair Of Non-Healed Midfoot Bone\$ 592.3828322Repair Of Non-Healed Forefoot Bone\$ 732.8028340Reconstruction Of Abnormal Toe, Without Bone Removal\$ 533.9128341Reconstruction Of Abnormal Toe, With Bone Removal\$ 617.8528344Reconstruction, Toe(S) Polydactyly\$ 370.4028345Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web\$ 457.3328360Reconstruction, Cleft Foot\$ 1,002.0828400Closed Treatment Of Calcaneal Fracture; Without Manipulation\$ 224.0228405Closed Treatment Of Calcaneal Fracture; With Manipulation\$ 401.828406Insertion Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin\$ 525.4228415Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed;\$ 965.05Open Treatment Of Calcaneal Fracture, Uncludes Internal Fixation, When Performed;\$ 965.0528420Or Other Autogenous Bone Graft (Includes Internal Fixation, When Performed; With Primary Iliac\$ 1,186.8628430Closed Treatment Of Talus Fracture; Without Manipulation\$ 216.8328433Treatment Of Closed Talus Fracture; With Manipulation\$ 216.83284436Insertion Of Hardware To Broken Ankle Joint With Manipulation, Accessed Through The Skin\$ 465.5528445Open Treatment Of The Bone That Connects The Foot To The Ankle\$ 99.5028445Insertion Of Broken Foot Bone With Manipulation\$ 191.50<				
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Repair Of Non-Healed Forefoot Bone  Reconstruction Of Abnormal Toe, Without Bone Removal  Reconstruction Of Abnormal Toe, With Bone Removal  Reconstruction, Toe(S) Polydactyly  Reconstruction, Toe(S) Polydactyly  Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web  Reconstruction, Cleft Foot  Reconstruction, Cleft Foot  Reconstruction, Cleft Foot  Closed Treatment Of Calcaneal Fracture; Without Manipulation  Reconstruction, Cleft Foot  Reconstruction, Toe(S) Syndactyly, With Or Without Manipulation  Reconstruction, Toe(S) Syndactyly, With Or With Manipulation  Reconstruction, Toe(S) Syndactyly, With Or With Manipulation  Reconstruction, Toe(S) Syndactyly, With Or Without Manipulation  Reconstruction, Toe(S) Syndactyly, With Or Without Manipulation  Reconstruction, Toe(S) Syndactyly, With Or With Manipulation, Accessed Through The Skin  Reconstruction, Toe(S) Syndactyly, With Or With Manipulation, Recessed Through The Skin  Reconstruction, Toe(S) Syndactyly, With Manipulation, Recessed Through The Skin  Reconstruction, Toe(S) Syndactyly, With Manipulation, Recessed Through The Skin  Reconstruction, Toe(S) Syndactyly, With Manipulation, Recessed Through The Skin  Reconstruction, Toe(S) Syndactyly, With Manipulation, Recessed Throug				420.46
Reconstruction Of Abnormal Toe, Without Bone Removal  Reconstruction Of Abnormal Toe, With Bone Removal  Reconstruction, Toe(S) Polydactyly  Reconstruction, Toe(S) Polydactyly  Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web  Reconstruction, Toe(S) Syndactyly, With Or Without Skin Graft(S), Each Web  Reconstruction, Cleft Foot  Reconstruction, Cleft Foot  Reconstruction, Cleft Foot  Closed Treatment Of Calcaneal Fracture; Without Manipulation  Reconstruction, Cleft Foot  Reconstruction, Cleft Foot  Closed Treatment Of Calcaneal Fracture; With Manipulation  Reconstruction Of Hardware To Broken Heel Bone With Manipulation  Reconstruction Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  Reconstruction Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  Reconstruction, Cleft Foot  Reconstruction, Cleft Recons				
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Reconstruction, Cleft Foot  Reconstruction, Cleft Foot  S1,002.08  Reconstruction, Cleft Foot  Closed Treatment Of Calcaneal Fracture; Without Manipulation  S24.02  Reconstruction Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  S25.42  Reconstruction Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin  S25.42  Reconstruction Of Calcaneal Fracture, Includes Internal Fixation, When Performed;  Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed; With Primary Iliac  Or Other Autogenous Bone Graft (Includes Obtaining Graft)  Closed Treatment Of Talus Fracture; Without Manipulation  Reconstruction  S28430  Closed Treatment Of Talus Fracture; With Manipulation  S28435  Treatment Of Closed Talus Fracture; With Manipulation, Accessed Through The Skin  Reconstruction  S28445  Open Treatment Of The Bone That Connects The Foot To The Ankle  Reconstruction  Reconstruction, Cleft Foot  S28446  Implantation Of Donor Cartilage Cells Into Foot Joint With Grafts, Open Procedure  S28450  Treatment Of Broken Foot Bone Without Manipulation  S28455  Treatment Of Broken Foot Bone With Manipulation  Reconstruction  S28456  Reconstruction of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin  S28456  Reconstruction of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin  S28456  Reconstruction of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin  S28456  Reconstruction of Hardware To Broken Foot Bone In The Foot  Reconstruction of Hardware To Broken Foot Bone In The Fore Or Midfoot Without Manipulation  Reconstruction of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  Reconstruction of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  Reconstruction of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  Reconstruction of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin  Reconstruction				
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28405Closed Treatment Of Calcaneal Fracture; With Manipulation\$ 401.8428406Insertion Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin\$ 525.4228415Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed;\$ 965.0328420Or Other Autogenous Bone Graft (Includes Obtaining Graft)\$ 1,186.8828430Closed Treatment Of Talus Fracture; Without Manipulation\$ 216.3328435Treatment Of Closed Talus Fracture; With Manipulation\$ 331.5628436Insertion Of Hardware To Broken Ankle Joint With Manipulation, Accessed Through The Skin\$ 465.5628445Open Treatment Of The Bone That Connects The Foot To The Ankle\$ 899.5628446Implantation Of Donor Cartilage Cells Into Foot Joint With Grafts, Open Procedure\$ 1,109.6728450Treatment Of Broken Foot Bone Without Manipulation\$ 191.5528455Treatment Of Broken Foot Bone With Manipulation\$ 255.8328456Insertion Of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin\$ 351.8328465Open Treatment Of Fracture Of The Hind Portion Of The Foot\$ 599.5328470Closed Treatment Of Broken Foot Bone In The Fore Or Midfoot Without Manipulation\$ 219.3328475Treatment Of Closed Metatarsal Fracture; With Manipulation, Accessed Through The Skin\$ 331.4228476Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin\$ 331.42				
Insertion Of Hardware To Broken Heel Bone With Manipulation, Accessed Through The Skin   \$ 525.42				
28415Open Treatment Of Calcaneal Fracture, Includes Internal Fixation, When Performed;\$ 965.0928420Or Other Autogenous Bone Graft (Includes Obtaining Graft)\$ 1,186.8828430Closed Treatment Of Talus Fracture; Without Manipulation\$ 216.8328435Treatment Of Closed Talus Fracture; With Manipulation\$ 331.5828436Insertion Of Hardware To Broken Ankle Joint With Manipulation, Accessed Through The Skin\$ 465.5928445Open Treatment Of The Bone That Connects The Foot To The Ankle\$ 899.5728446Implantation Of Donor Cartilage Cells Into Foot Joint With Grafts, Open Procedure\$ 1,109.6728450Treatment Of Broken Foot Bone Without Manipulation\$ 191.5328455Treatment Of Broken Foot Bone With Manipulation\$ 255.8328456Insertion Of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin\$ 351.8228470Closed Treatment Of Broken Foot Bone In The Fore Or Midfoot Without Manipulation\$ 293.0228475Treatment Of Closed Metatarsal Fracture; With Manipulation, Accessed Through The Skin\$ 234.0228476Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin\$ 331.42				
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28420 Or Other Autogenous Bone Graft (Includes Obtaining Graft) \$ 1,186.86 28430 Closed Treatment Of Talus Fracture; Without Manipulation \$ 216.83 28435 Treatment Of Closed Talus Fracture; With Manipulation \$ 331.56 28436 Insertion Of Hardware To Broken Ankle Joint With Manipulation, Accessed Through The Skin \$ 465.56 28445 Open Treatment Of The Bone That Connects The Foot To The Ankle \$ 899.57 28446 Implantation Of Donor Cartilage Cells Into Foot Joint With Grafts, Open Procedure \$ 1,109.67 28450 Treatment Of Broken Foot Bone Without Manipulation \$ 191.53 28455 Treatment Of Broken Foot Bone With Manipulation \$ 255.83 28456 Insertion Of Hardware To Broken Foot Joint With Manipulation, Accessed Through The Skin \$ 351.82 28465 Open Treatment Of Fracture Of The Hind Portion Of The Foot \$ 559.53 28470 Closed Treatment Of Broken Foot Bone In The Fore Or Midfoot Without Manipulation \$ 219.36 28475 Treatment Of Closed Metatarsal Fracture; With Manipulation, Accessed Through The Skin \$ 333.14	20413		φ	903.09
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28465Open Treatment Of Fracture Of The Hind Portion Of The Foot\$ 559.5328470Closed Treatment Of Broken Foot Bone In The Fore Or Midfoot Without Manipulation\$ 219.3928475Treatment Of Closed Metatarsal Fracture; With Manipulation, Each\$ 234.0228476Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin\$ 383.14				351.82
28470Closed Treatment Of Broken Foot Bone In The Fore Or Midfoot Without Manipulation\$ 219.3028475Treatment Of Closed Metatarsal Fracture; With Manipulation, Each\$ 234.0228476Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin\$ 383.14				559.53
28475Treatment Of Closed Metatarsal Fracture; With Manipulation, Each\$ 234.0228476Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin\$ 383.14	28470	,		219.39
28476 Insertion Of Hardware To Broken Foot Bone With Manipulation, Accessed Through The Skin \$ 383.14		·		234.02
	28476			383.14
				495.35

Code	Description	Fee	
28490	Closed Treatment Of Fracture Great Toe, Phalanx Or Phalanges; Without Manipulation	\$	128.85
28495	Treatment Of Closed Fracture Great Toe, Phalanx Or Phalanges; With Manipulation	\$	169.39
28496	Insertion Of Hardware To Broken Great Toe With Manipulation, Accessed Through The Skin	\$	448.21
	Open Treatment Of Fracture, Great Toe, Phalanx Or Phalanges, Includes Internal Fixation, When	·	
28505	Performed	\$	571.06
	Closed Treatment Of Fracture, Phalanx Or Phalanges, Other Than Great Toe; Without Manipulation,	·	
28510	Each	\$	110.05
		·	
28515	Treatment Of Closed Fracture, Phalanx Or Phalanges, Other Than Great Toe; With Manipulation, Each	\$	149.64
	Open Treatment Of Fracture, Phalanx Or Phalanges, Other Than Great Toe, Includes Internal Fixation,		
28525	When Performed, Each	\$	503.96
28530	Closed Treatment Of A Small Bone In A Tendon In The Foot	\$	107.75
28531	Open Treatment Of Fracture Of Fracture Of A Small Bone Within A Tendon In The Foot	\$	314.70
28540	Closed Treatment Of Tarsal Bone Dislocation, Other Than Talotarsal; Without Anesthesia	\$	184.97
28545	Treatment Of Closed Tarsal Bone Dislocation; Requiring Anesthesia	\$	291.08
	Insertion Of Hardware To Foot Joint Dislocation With Manipulation, Accessed Through The Skin, Other		
28546	Than The Ankle (Talus) To The Midfoot (Tarsal) Bones	\$	559.97
28555	Open Treatment Of Dislocation Foot Joint Within The Hindfoot Bones	\$	801.91
28570	Closed Treatment Of Dislocated Hindfoot Without Anesthesia	\$	221.77
28575	Closed Treatment Of Dislocated Hindfoot With Anesthesia	\$	339.09
	Insertion Of Hardware To Foot Joint Dislocation With Manipulation, Accessed Through The Skin Of The	Ψ	333.33
28576	Ankle (Talus) With The Midfoot (Tarsal) Bones	\$	354.49
28585	Open Treatment Of Dislocation Foot Joint Within The Midfoot Bones	\$	827.44
28600	Closed Treatment Of Dislocated Midfoot Without Anesthesia	\$	188.78
28605	Closed Treatment Of Dislocated Midfoot With Anesthesia	\$	308.13
20000	Insertion Of Hardware To Foot Joint Dislocation With Manipulation, Accessed Through The Skin Of The	Ψ	000.10
28606	Midfoot (Tarsal) Bones Joint With The Forefoot (Metatarsal) Bones	\$	381.14
28615	Open Treatment Of Dislocation At The Connection Of The Midfoot To The Forefoot	\$	720.40
28630	Closed Treatment Of Metatarsophalangeal Joint Dislocation; Without Anesthesia	\$	136.71
28635	Treatment Of Closed Metatarsophalangeal Joint Dislocation; Requiring Anesthesia	\$	163.51
20000	Troubling of Groots Motataroophalangear contraction, requiring randomical	Ψ	100.01
28636	Insertion Of Hardware To Foot Bone Dislocation With Manipulation, Accessed Through The Skin	\$	311.09
20000	The state of the s	Ψ	011.00
28645	Open Treatment Of Metatarsophalangeal Joint Dislocation, Includes Internal Fixation, When Performed	\$	574.05
28660	Closed Treatment Of Interphalangeal Joint Dislocation; Without Anesthesia	\$	111.20
28665	Treatment Of Closed Interphalangeal Joint Dislocation; Requiring Anesthesia	\$	141.26
	The same of the sa	<b>*</b>	
28666	Insertion Of Hardware To Toe Joint Dislocation With Manipulation, Accessed Through The Skin	\$	167.53
	, то	Ψ	
28675	Open Treatment Of Interphalangeal Joint Dislocation, Includes Internal Fixation, When Performed	\$	511.42
28705	Fusion Of All Bones Of The Ankle And Hindfoot	\$	1,114.21
28715	Fusion Of Three Major Bones Of The Hindfoot	\$	897.72
28725	Fusion Of Foot Below The Ankle, Simple	\$	746.40
28730	Fusion Of Multiple Foot Joints Without A Bone Incision	\$	697.08
28737	Fusion Of Foot Below The Ankle, Complex	\$	664.31
28740	Fusion Of Foot In The Midfoot Region	\$	720.67
28750	Fusion Of Great Toe At The Joint With The Foot	\$	680.76
28755	Fusion Of Great Toe, Between The Toe Joints	\$	447.72
28760	Fusion Of Great Toe, Between The Toe Joints With Tendon Transfer	\$	716.09
28800	Amputation Of Midfoot Bone	\$	508.24
	Amputation Of Foot Across Instep	\$	
28805 28810	Amputation Of Toe And Midfoot Bone	\$	604.79
28810	Amputation Of Toe Arid Middoot Borie  Amputation Of Toe At Joint Between The Forefoot And Toes	\$	403.72 287.49
28825	Amputation Of Toe At Joint Between The Poleroot And Toes  Amputation Of Toe At Toe Joints	\$	
20025	Extracorporeal Shock Wave, High Energy, Performed By A Physician Or Other Qualified Health Care	Φ	254.74
	Professional, Requiring Anesthesia Other Than Local, Including Ultrasound Guidance, Involving The		
20000	Plantar Fascia	¢	207.00
28890 28899	Unlisted Procedure, Foot Or Toes	\$ Price b	307.06 y Report
29345	Application Of Long Leg Cast (Thigh To Toes);		
29345	Application Of Short Leg Cast (High 16 16es);  Application Of Short Leg Cast (Below Knee To Toes);	\$	132.13
Z94U0	Application Of Short Leg Cast (Delow Miles 10 10es),	\$	79.21

Code	Description	Fee	
29425	Application Of Short Leg Cast (Below Knee To Toes), Walking Or Ambulatory Type	\$	74.50
29445	Application Of Rigid Total Contact Leg Cast	\$	125.04
29450	Application Of Clubfoot Cast With Molding Or Manipulation, Long Or Short Leg	\$	142.07
29515	Application Of Short Leg Splint (Calf To Foot)	\$	71.30
29540	Strapping; Ankle And/Or Foot	\$	27.34
29550	Strapping; Toes	\$	17.89
29580	Strapping, Unna Boot	\$	56.22
29730	Windowing Of Cast	\$	56.91
29799	Unlisted Procedure, Casting Or Strapping	Price by	Report
29893	Endoscopic Plantar Fasciotomy	\$	602.01
29895	Partial Removal Of Ankle Joint Lining Using An Endoscope With Removal Of The Joint Lining	\$	446.04
29897	Arthroscopy, Ankle, Surgical; Debridement, Limited	\$	475.91
29898	Arthroscopy, Ankle, Surgical; Debridement, Extensive	\$	539.05
35860	Exploration Of Arm Or Leg For Postsurgical Bleeding, Blood Clot, Or Infection	\$	680.68
36415	Collection Of Venous Blood By Venipuncture	\$	8.83
36416	Puncture Of Skin For Collection Of Blood Sample	\$	4.85
37618	Ligation, Major Artery (Eg, Post-Traumatic, Rupture); Extremity	\$	360.84
64450	Injection Of Anesthetic Agent And/Or Steroid Into Other Peripheral Nerve Or Branch	\$	73.38
64455	Injections Of Anesthetic And/Or Steroid Drug Into Nerve Of Foot	\$	48.70
64632	Destruction By Neurolytic Agent; Plantar Common Digital Nerve	\$	84.85
64640	Destruction By Neurolytic Agent Other Peripheral Nerve Or Branch	\$	219.60
64708	Release Of Arm Or Leg Nerve	\$	493.77
73590	X-Ray Of Lower Leg, 2 Views	\$	31.21
73600	X-Ray Of Ankle, 2 Views	\$	30.43
73610	X-Ray Of Ankle, Minimum Of 3 Views	\$	32.94
73620	X-Ray Of Foot, 2 Views	\$	28.22
73630	X-Ray Of Foot, Minimum Of 3 Views	\$	32.94
73650	X-Ray Of Heel, Minimum Of 2 Views	\$	28.22
73660	X-Ray Of Toes, Minimum Of 2 Views	\$	25.99
73700	Computed Tomography, Lower Extremity; Without Contrast Material	\$	131.25
73701	Computerized Axial Tomography, Lower Extremity; With Contrast Material(S)	\$	169.12
73702	Computerized Axial Tomography, Lower Extremity; Without Contrast Material, Followed By Contrast Material(S) And Further Sections	\$	198.41
73721	Magnetic Resonance (Eg, Proton) Imaging, Any Joint Of Lower Extremity; Without Contrast Material	\$	206.20
76882	Limited Ultrasound Scan Of Joint Or Other Extremity Structure Except Blood Vessels	\$	56.00
	Ultrasonic Guidance For Needle Placement (Eg, Biopsy, Aspiration, Injection, Localization Device),		
76942	Imaging Supervision And Interpretation	\$	57.10
	Manual Application Of Stress Performed By Physician Or Other Qualified Health Care Professional For		
77071	Joint Radiography, Including Contralateral Joint If Indicated	\$	48.13
81025	Urine Pregnancy Test, By Visual Color Comparison Method	\$	8.61
82948	Glucose,Blood,Stick Test	\$	5.04
83036	Hemoglobin, Glycosylated	\$	9.71
84134	Assay Of Prealbumin	\$	14.59
86140	C-Reactive Protein	\$	5.18
06220	Test For Detection Of Severe Acute Respiratory Syndrome Coronavirus 2 (Covid-19) Antibody,	Φ.	45.00
86328	Qualitative Or Semiquantitative	\$	45.28
86408	Screening Test For Detection Of Severe Acute Respiratory Syndrome Coronavirus 2 (Covid-19) Neutralizing Antibody	\$	42.13
86409	Measurement Of Neutralizing Antibody To Severe Acute Respiratory Syndrome Coronavirus 2 (Covid- 19)	\$	86.93
86413	Quantitative Measurement Of Severe Acute Respiratory Syndrome Coronavirus 2 (Covid-19) Antibody	\$	56.16
87101	Culture,Fungi,Isolation;Skin	\$	7.71
87102	Culture,Fungi,Isolation;Other Source	\$	8.41
87426	Detection Test By Immunoassay Technique For Severe Acute Respiratory Syndrome Coronavirus	\$	35.33
37 120	Detection Test By Immunoassay Technique For Severe Acute Respiratory Syndrome Coronavirus And	Ψ	00.00
87428	Influenza	\$	33.79

Code	Description	Fee	
07005	Amplifed Dna Or Rna Probe Detection Of Severe Acute Respiratory Syndrome Coronavirus 2 (Covid-		= 4.04
87635	19) Antigen	\$	51.31
87636	Detection Test By Multiplex Amplified Probe Technique For Severe Acute Respiratory Syndrome Coronavirus 2 (Sars-Cov-2) (Covid-19) And Influenza Virus Types A And B	¢	142.63
07030	Coronavirus 2 (Sais-Cov-2) (Coviu-19) And initideriza virus Types A And B	\$	142.03
	Detection Test By Multiplex Amplified Probe Technique For Severe Acute Respiratory Syndrome		
87637	Coronavirus 2 (Sars-Cov-2) (Covid-19), Influenza Virus Types A And B, And Respiratory Syncytial Virus	\$	142.63
	Detection Test By Immunoassay With Direct Visual Observation For Severe Acute Respiratory	Ť	
87811	Syndrome Coronavirus 2 (Covid-19)	\$	41.38
	Severe Acute Respiratory Syndrome Coronavirus 2 (Covid-19) Vaccine, Recombinant Spike Protein		
91304	Nanoparticle, Saponin-Based Adjuvant, Preservative Free, 5 Mcg/0.5Ml Dosage, For Intramuscular Use	\$	148.20
	Severe Acute Respiratory Syndrome Coronavirus 2 (Sarscov-2) (Coronavirus Disease [Covid-19])		
91318	Vaccine, Mrnalnp, Spike Protein, 3 Mcg/0.3 Ml Dosage, Tris-Sucrose Formulation, For Intramuscular Use	\$	65.55
91310	Severe Acute Respiratory Syndrome Coronavirus 2 (Sarscov-2) (Coronavirus Disease [Covid-19])	Ψ	03.33
	Vaccine, Mrnalnp, Spike Protein, 10 Mcg/0.3 Ml Dosage, Tris-Sucrose Formulation, For Intramuscular		
91319	Use	\$	87.78
	Severe Acute Respiratory Syndrome Coronavirus 2 (Sarscov-2) (Coronavirus Disease [Covid-19])	<u> </u>	
	Vaccine, Mrnalnp, Spike Protein, 30 Mcg/0.3 Ml Dosage, Tris-Sucrose Formulation, For Intramuscular		
91320	Use	\$	131.10
	Severe Acute Respiratory Syndrome Coronavirus 2 (Sarscov-2) (Coronavirus Disease [Covid-19])		
91321	Vaccine, Mrnalnp, 25 Mcg/0.25 Ml Dosage, For Intramuscular Use	\$	145.92
	Severe Acute Respiratory Syndrome Coronavirus 2 (Sarscov-2) (Coronavirus Disease [Covid-19])		
91322	Vaccine, Mrnalnp, 50 Mcg/0.5 MI Dosage, For Intramuscular Use	\$	145.92
93922	Ultrasound Study Of Arm And Leg Arteries	\$	81.19
93923	Ultrasound Study Of Arteries Of Both Arms And Legs, Complete	\$	128.30
96372	Injection Beneath The Skin Or Into Muscle For Therapy, Diagnosis, Or Prevention	\$	12.70
97014	Application Of Electrical Stimulation To 1 Or More Areas, Unattended By Physical Therapist	\$	10.36
97022	Physical Medicine Treatment To One Area Whirlpool	\$	15.09
97026	Physical Medicine Treatment To One Area Infrared	\$	8.06
97032	Application Of Electrical Stimulation With Therapist Present, Each 15 Minutes	\$	14.11
97035	Application Of Ultrasound, Each 15 Minutes	\$	15.50
97597	Removal Of Tissue From Wound, 20.0 Sq Cm Or Less	\$	89.67
97598	Removal Of Tissue From Wound, Each Additional 20.0 Sq Cm	\$	43.70
97605	Therapy Procedure Using A Special Bandage And Vacuum Pump, Surface Area 50.0 Sq Cm Or Less	\$	42.74
98966	Telephone Assessment And Management Service, 5-10 Min Of Medical Discussion	\$	49.71
98967	Telephone Assessment And Management Service, 11-20 Min Of Medical Discussion	\$	79.82
98968	Telephone Assessment And Management Service, 21-30 Min Of Medical Discussion	\$	112.75
	Supplies And Materials (Except Spectacles), Provided By The Physician Or Other Qualified Health Care	Ť	
	Professional Over And Above Those Usually Included With The Office Visit Or Other Services		
99070	Rendered (List Drugs, Trays, Supplies, Or Materials Provided)	\$	0.01
	New Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using		
99202	Time, 15 Minutes Or More	\$	63.53
	New Patient Office Or Other Outpatient Visit With Low Level Of Medical Decision Making, If Using		
99203	Time, 30 Minutes Or More	\$	97.40
99203	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using		
	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More	\$	97.40 145.95
99203 99204	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using	\$	145.95
99203 99204 99205	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More	\$	145.95 192.21
99203 99204	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem		145.95
99203 99204 99205 99211	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If	\$ \$	145.95 192.21 20.79
99203 99204 99205	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using Time, 10 Minutes Or More	\$	145.95 192.21
99203 99204 99205 99211 99212	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using Time, 10 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Low Level Od Decision Making, If Using Time,	\$ \$ \$	145.95 192.21 20.79 49.82
99203 99204 99205 99211	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using Time, 10 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Low Level Od Decision Making, If Using Time, 20 Minutes Or More	\$ \$	145.95 192.21 20.79
99203 99204 99205 99211 99212	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using Time, 10 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Low Level Od Decision Making, If Using Time, 20 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Moderate Level Of Decision Making, If Using	\$ \$ \$	145.95 192.21 20.79 49.82 79.94
99203 99204 99205 99211 99212 99213	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using Time, 10 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Low Level Od Decision Making, If Using Time, 20 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Moderate Level Of Decision Making, If Using Time, 30 Minutes Or More	\$ \$ \$	145.95 192.21 20.79 49.82
99203 99204 99205 99211 99212	Time, 30 Minutes Or More  New Patient Office Or Other Outpatient Visit With Moderate Level Of Medical Decision Making, If Using Time, 45 Minutes Or More  New Patient Office Or Other Outpatient Visit With A High Level Of Medical Decision Making, If Using Time, 60 Minutes Or More  Established Patient Outpatient Visit, Minimal Presenting Problem  Established Patient Office Or Other Outpatient Visit With Straightforward Medical Decision Making, If Using Time, 10 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Low Level Od Decision Making, If Using Time, 20 Minutes Or More  Established Patient Office Or Other Outpatient Visit With Moderate Level Of Decision Making, If Using	\$ \$ \$	145.95 192.21 20.79 49.82 79.94

Code	Description	Fee	
99222	Description   Initial Hospital Inpatient Care, Typically 50 Minutes Per Day	\$	121.57
99222	Initial Hospital Inpatient Care, Typically 30 Minutes Per Day	\$	157.06
99223	Subsequent Hospital Inpatient Care, Typically 15 Minutes Per Day	\$	42.37
99231	Subsequent Hospital Inpatient Care, Typically 15 Minutes Per Day  Subsequent Hospital Inpatient Care, Typically 25 Minutes Per Day	\$	67.88
99232	Subsequent Hospital Inpatient Care, Typically 35 Minutes Per Day  Subsequent Hospital Inpatient Care, Typically 35 Minutes Per Day	\$	102.12
99233	Patient Office Consultation, Typically 30 Minutes	\$	93.71
99242	Patient Office Consultation, Typically 30 Minutes  Patient Office Consultation, Typically 40 Minutes	\$	123.85
99243	Patient Office Consultation, Typically 40 Minutes  Patient Office Consultation, Typically 60 Minutes	\$	176.06
99244	Inpatient Hospital Consultation, Typically 40 Minutes	\$	99.06
99252	Inpatient Hospital Consultation, Typically 45 Minutes	\$	129.38
99253	Inpatient Hospital Consultation, Typically 55 Minutes  Inpatient Hospital Consultation, Typically 80 Minutes	\$	175.83
99254	Inpatient Hospital Consultation, Typically 30 Minutes  Inpatient Hospital Consultation, Typically 110 Minutes	\$	217.39
99255	Emergency Department Visit, Self Limited Or Minor Problem	\$	13.38
99281	Emergency Department Visit, Self Limited Or Milnor Problem  Emergency Department Visit, Low To Moderately Severe Problem		
99282	Emergency Department Visit, Low 10 Moderately Severe Problem  Emergency Department Visit, Moderately Severe Problem	\$	38.62 66.74
99283	Emergency Department Visit, Moderately Severe Problem  Emergency Department Visit, Problem Of High Severity	\$	113.54
99284	Emergency Department Visit, Problem Of Fight Seventy  Emergency Department Visit, Problem With Significant Threat To Life Or Function	\$	164.45
JUZ00	Subsequent Nursing Facility Care With Straightforward Level Of Medical Decision Making, Per Day, If	Ψ	104.40
99307	Using Time, At Least 10 Minutes	\$	38.92
00001	Subsequent Nursing Facility Care With Straightforward Level Of Medical Decision Making, Per Day, If	Ψ	JU.9Z
99308	Using Time, 20 Minutes Or More	\$	64.85
00000	Subsequent Nursing Facility Care With Moderate Level Of Medical Decision Making, Per Day, If Using	Ψ	CO.+O
99309	Time, At Least 30 Minutes	\$	93.76
99309	Pediatric Vaccine Counseling	\$	6.02
99402	Prolonged Office Or Other Outpatient Service By Clinical Staff, Each 15 Minutes Of Total Time	Price by	
A4580	Cast Supplies	\$	35.84
A5500	Diab Shoe For Density Insert	\$	78.09
A5500	Diabetic Shoe W/Roller/Rockr	\$	39.83
A5510	Compression Form Shoe Insert	Price by	
A5510 A5512	Multi Den Insert Direct Form	\$	31.85
A5512 A5513	Multi Den Insert Custom Mold	\$	47.53
13		+	دد. ۱۱-
E0114	Crutches Underarm, Other Than Wood, Adjustable Or Fixed, Pair, With Pads, Tips And Handgrips	\$	57.95
	Crutch, Underarm, Other Than Wood, Adjustable Or Fixed, With Pad, Tip, Handgrip, With Or Without	-	200
E0116	Shock Absorber, Each	\$	34.07
E0667	Pneumatic Appliance For Use With Segmental Pneumatic Compressor, Full Leg	\$	337.95
E0668	Pneumatic Appliance For Use With Segmental Pneumatic Compressor, Full Arm	\$	461.23
	Immunization Counseling By A Physician Or Other Qualified Health Care Professional For Covid-19,		
	Ages Under 21, 16-30 Mins Time (This Code Is Used For The Medicaid Early And Periodic Screening,		ļ
G0314	Diagnostic, And Treatment Benefit (Epsdt)	\$	12.03
	Immunization Counseling By A Physician Or Other Qualified Health Care Professional For Covid-19,		
	Ages Under 21, 5-15 Mins Time (This Code Is Used For The Medicaid Early And Periodic Screening,		ļ
G0315	Diagnostic, And Treatment Benefit (Epsdt)	\$	5.73
J0702	Betamethasone Acet&Sod Phosp	\$	7.28
J1030	Injection, Depo-Medrol, 40 Mg	\$	6.42
J1040	Injection, Depo-Medrol, 80 Mg	\$	9.80
J1100	Injection, Dexamethosone, Up to 4Mg/Ml	\$	0.11
J3301	Injection Triamcinolone Acetonide, Per 10Mg	\$	1.03
L1902	Ankle Orthosis, Ankle Gauntlet Or Similar, With Or Without Joints, Prefabricated, Off-The-Shelf	\$	79.05
L1930	Afo, Custom Fitted, Plastic	\$	255.65
L2112	Afo, Fracture Orthosis, Tibial Fracture Orthosis, Soft	\$	461.97
L3000	Foot, Insert, Removable, Molded To Patient Model, "Ucb"	\$	336.27
L3001	Foot Insert, Removable-Molded To Patient Model, Spenco,	\$	141.60
L3002	Foot Insert, Removable-Molded To Patient Model, Plastaz	\$	172.88
L3003	Foot Insert, Removable-Molded To Patient Model, Silicon	\$	186.53
L3010	Foot, Insert, Removable, Molded To Patient Model, Longitudinal Arch Support	\$	186.53
L3020	Foot, Insert, Removable, Molded To Patient Model, Longitudinal/Metatarsal Support	\$	212.39
L3030	Foot, Insert, Removable, Formed To Patient Foot	\$	81.67
L3031	Foot lamin/prepreg composite	\$	131.14
L3040	Foot, Arch Support, Removable, Premolded, Longitudinal,	\$	50.40

Code	Description	Fee	
L3050	Foot, Arch Support, Removable, Premolded, Metatarsal	\$	50.40
L3060	Foot, Arch Support, Removable, Premolded, Longitudinal/Metatarsal	\$	78.98
L3070	Foot, Arch Support, Nonremovable Attached To Shoe, Longitudinal	\$	34.04
L3080	Foot, Arch Support, Nonremovable Attached To Shoe, Metatarsal	\$	34.04
L3090	Foot, Arch Support, Nonremovable Attached To Shoe, Longitudinal/Metatarsal	\$	43.53
L3100	Hallus-Valgus Night Dynamic Splint	\$	46.28
L3140	Foot, Abduction Rotation Bars (Dennis Browne Type), Including Shoes	\$	95.31
L3150	Foot, Abduction Rotation Bars, (Dennis Browne Type), Without Shoes	\$	87.13
L3160	Foot, Adjustable Positioning Device	Price by	Report
L3161	Foot, Adductus Positioning Device, Adjustable	Price by	Report
L3170	Foot-Plastic Heel Stabilzer	\$	54.47
L3201	Orthopedic Shoe, Oxford With Supinator Or Pronator-Infant	\$	85.78
L3202	Orthopedic Shoe, Oxford With Supinator Or Pronator-Child	\$	106.88
L3203	Orthopedic Shoe, Oxford With Supinator Or Pronator-Junior	Price by	Report
L3204	Orthopedic Shoe, Hightop With Supinator Or Pronator-Infant	\$	110.81
L3206	Orthopedic Shoe, Hightop With Supinator Or Pronator-Child	\$	74.96
L3207	Orthopedic Shoe, Hightop With Supinator Or Pronator-Junior	Price by	Report
L3208	Surgical Boot, Each-Infant	\$	65.46
L3209	Surgical Boot, Each-Child	\$	39.94
L3211	Surgical Boot, Each-Junior	Price by	Report
L3212	Benesch Boot, Pair-Infant	\$	102.95
L3213	Benesch Boot, Pair-Child	\$	102.95
L3214	Benesch Boot, Pair-Junior	\$	102.95
L3215	Orthropedic Footwear, Ladies Shoes, Oxford	\$	102.71
L3216	Orthropedic Footwear, Ladies Shoes, Depth Inlay	\$	112.48
L3217	Orthopedic Footwear, Ladies Shoes, Hightop-Depth Inlay	Price by	Report
L3219	Orthopedic Footwear, Mens Shoes-Oxford	\$	137.11
L3221	Orthopedic Footwear, Mens Shoes-Depth Inlay	\$	142.97
L3222	Orthopedic Footwear, Mens Shoes-Hightop-Depth Inlay	\$	148.60
L3224	Woman's Shoe Oxford Brace	\$	60.54
L3225	Man's Shoe Oxford Brace	\$	80.80
L3230	Orthopedic Footwear, Custom Shoes Depth Inlay	\$	118.27
L3250	Orthopedic Footwear, Custom Molded Shoe, Removable Inner Mold, Prosthetic Shoe, Each	Price by	Report
L3251	Foot-Shoe Molded To Patient Model-Silicone Shoe, Each		Report
L3252	Foot-Shoe Molded To Patient Model-Plastazote (Or Similar), Custom Fabricated, Each	\$	447.12
L3253	Foot-Molded Shoe Plastazote(Or Similar) Custom Fitted, Each	\$	64.36
L3254	Non-Standard Size Or Width	Price by	Report
L3255	Non-Standard Size Or Length		Report
L3257	Orthopedic Footwear, Additional Charge For Split Size	\$	235.18
L3260	Ambulatory Surgical Boot-Each	\$	21.76
L3265	Plastazote Sandal-Each	\$	40.52
L3300	Lifts-Elevation, Heel, Tapered To Metatarsals, Per Inch	\$	55.83
L3310	Lifts-Elevation, Heel And Sole, Neoprene, Per Inch	\$	87.13
L3320	Lifts-Elevation, Heel And Sole, Cork, Per Inch	\$	123.16
L3330	Lifts-Elevation, Metal Extension *Skate*	\$	605.86
L3332	Lifts-Elevation, Inside Shoe, Tapered, Up To One-Half Inch	\$	78.98
	Lifts-Elevation, Heel, Per Inch	\$	40.87
L3334			91.22
	Heel Wedge, Sach	1 \$	
L3340	Heel Wedge Heel Wedge	\$ \$	24.47
	Heel Wedge	\$	
L3340 L3350 L3360	Heel Wedge Sole Wedge-Outside Sole	\$ \$	24.47 38.11
L3340 L3350 L3360 L3370	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole	\$ \$ \$	24.47
L3340 L3350 L3360 L3370 L3380	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole Clubfoot Wedge	\$ \$ \$ \$	24.47 38.11 53.11 53.11
L3340 L3350 L3360 L3370 L3380 L3390	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole Clubfoot Wedge Outflare Wedge	\$ \$ \$ \$	24.47 38.11 53.11 53.11 53.11
L3340 L3350 L3360 L3370 L3380 L3390 L3400	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole Clubfoot Wedge Outflare Wedge Metatarsal Bar Wedge-Rocker	\$ \$ \$ \$ \$	24.47 38.11 53.11 53.11 53.11 43.53
L3340 L3350 L3360 L3370 L3380 L3390 L3400 L3410	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole Clubfoot Wedge Outflare Wedge Metatarsal Bar Wedge-Rocker Metatarsal Bar Wedge-Between Sole	\$ \$ \$ \$ \$	24.47 38.11 53.11 53.11 53.11 43.53 99.43
L3340 L3350 L3360 L3370 L3380 L3390 L3400 L3410 L3420	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole Clubfoot Wedge Outflare Wedge Metatarsal Bar Wedge-Rocker Metatarsal Bar Wedge-Between Sole Full Sole And Heel Wedge *Between Sole*	\$ \$ \$ \$ \$ \$	24.47 38.11 53.11 53.11 53.11 43.53 99.43 58.54
L3340 L3350 L3360 L3370 L3380 L3390 L3400 L3410 L3420 L3430	Heel Wedge  Sole Wedge-Outside Sole  Sole Wedge-Between Sole  Clubfoot Wedge  Outflare Wedge  Metatarsal Bar Wedge-Rocker  Metatarsal Bar Wedge-Between Sole  Full Sole And Heel Wedge *Between Sole*  Heel, Counter, Plastic Reinforced	\$ \$ \$ \$ \$ \$ \$	24.47 38.11 53.11 53.11 53.11 43.53 99.43 58.54 171.57
L3340 L3350 L3360 L3370 L3380 L3390 L3400 L3410 L3420	Heel Wedge Sole Wedge-Outside Sole Sole Wedge-Between Sole Clubfoot Wedge Outflare Wedge Metatarsal Bar Wedge-Rocker Metatarsal Bar Wedge-Between Sole Full Sole And Heel Wedge *Between Sole*	\$ \$ \$ \$ \$ \$	24.47 38.11 53.11 53.11 53.11 43.53 99.43 58.54

Code D	Description	Fee	
-	Heel-New Rubber, Standard	\$	36.79
	Heel-Thomas With Wedge	\$	62.64
	Heel-Thomas With Wedge	\$	66.75
	Heel-Pad And Depression For Spur	\$	66.75
	Heel-Pad, Removable For Spur	\$	13.92
	Orthopedic Shoe Additions, Insole-Leather	\$	31.29
	Orthopedic Shoe Additions, Insole Rubber	\$	31.29
	Orthopedic Shoe Additions, Insole-Felt Covered With	\$	34.04
	Orthopedic Shoe Additions, Sole-Half	\$	34.04
	Orthopedic Shoe Additions, Sole-Full	\$	54.47
	Orthopedic Shoe Additions, Toe Tap-Standard	\$	9.56
	Orthopedic Shoe Additions, Toe Tap-Gtandard	\$	24.47
	Orthopedic Shoe Additions, Special Extension To Instep (Leather With Eyelets)	\$	91.22
	Orthopedic Shoe Additions, Convert Instep To Velcro Closure	\$	69.43
	Orthopedic Shoe Additions, Convert Histep 10 Velcto Closure  Orthopedic Shoe Additions, Convert Firm Shoe Counter To Soft Counter	\$	57.19
	Orthopedic Shoe Additions, March Bar	\$	44.90
	ransfers Of An Orthosis From One Shoe To Another, Cali	\$	81.67
	Transfers Of An Orthosis From One Shoe To Another, Cali	\$	107.57
	Transfers Of An Orthosis From One Shoe To Another, Soli	\$	81.67
	Transfers Of An Orthosis From One Shoe To Another, Soli	\$	107.57
		\$	
	Transfers Of An Orthosis From One Shoe To Another, Denn	*	46.28
	Unlisted Procedures For Foot Orthopedic Shoes, Shoe Mod Pneumatic Ankle Control Splint (Aircast Or Equal)	Price by	•
		\$	88.51 295.86
	Pneumatic Walking Splint (Aircast Or Equal)		
	Pneuma/Vac Walk Boot Pre Ots	\$	295.86
	Non-Pneumatic Walking Splint	\$	169.73
	Non-Pneum Walk Boot Pre Ots	\$	169.73
	Ankle Contracture Splint	\$	176.43
	Static Or Dynami Afo Pre Ots	\$	176.43
	Partial Foot, Shoe Insert With Longitudinal Arch, Toe F	\$	533.00
	Partial Foot, Molded Socket, Ankle Height, With Toe Fil		1,408.92
	Partial Foot, Molded Socket, Tibial Tubercle Height, Wi Metatarsal Joint	\$	2,472.00
		\$	492.35
	Hallux Implant	\$	322.27
	Cast Supplies, Long Leg Cast, Adult (11 Years+), Plaster		31.73
	Cast Supplies, Long Leg Cast, Adult (11 Years+), Fiberglass	\$	83.51
	Cast Supplies, Long Leg, 0-10 Yrs, Plaster		15.85
	Cast Supplies, Long Leg, 0-10 Yrs, Fiberglass	\$	41.76
	Cast Supplies Short Leg Cast, Adult (11 Years+), Plaster	\$	18.03
	Cast Supplies, Short Leg, 11 Yrs+, Fiberglass Cast Supplies, Short Leg, 0-10 Yrs, Plaster	\$	45.22
	11 . 0.	\$	9.05
	Cast Supplies, Short Leg, 0-10 Yrs, Fiberglass	\$	22.61
	Cast Supplies, Short Leg, LI Yrs+, Plaster	\$	12.74
	Cast Supplies, Short Leg, 11 Yrs+, Fiberglass	\$	20.49
	Cast Supplies, Short Leg Splint, Pediatric (0-10 Years), Plaster	\$	6.35
	Cast Supplies, Short Leg, 0-10 Yrs, Fiberglass	\$	10.26
	Skin Substitute, Nos	Price by	
	Apligraf Skin Sub	\$	30.63
	Dasis Wound Matrix Skin Sub	\$	11.79
	Dasis Burn Matrix Skin Sub	\$	12.36
	ntegra Bmwd Skin Sub	\$	49.53
	ntegra Drt Or Omnigraft	\$	25.17
	Dermagraft Skin Sub	\$	44.94
	Graftjacket Skin Sub	\$	104.00
	ntegra Matrix Skin Sub	\$	51.92
	Primatrix Skin Sub	\$	44.16
	Sammagraft Skin Sub	\$	7.14
<b>~</b>	Alloskin Skin Sub	\$	15.54
Q4116 A	Alloderm Skin Sub Hyalomatrix	\$	35.24 16.91

Code	Description	Fee	
Q4118	Matristem Micromatrix	s s	2.56
Q4118 Q4121	Theraskin	\$	46.29
Q4121 Q4122	Dermacell, Awm, Porous Sq Cm	্য Price By Re	
Q4122 Q4123	Alloskin	\$	37.60
Q4123 Q4124	Oasis Tri-Layer Wound Matrix	\$	7.84
Q4124 Q4125	Arthroflex	⊅ Price By Re	
Q4125 Q4126	Memoderm	\$	80.92
Q4127	Talymed	\$	67.32
Q4128	Flexhd Or Allopatch Hd	\$	30.87
Q4130	Strattice Tm	Price By Re	
Q4132	Grafix Core, Grafixpl Core	\$	97.32
Q4133	Grafix Stravix Prime PI Sqcm		141.66
Q4134	Hmatrix		162.08
Q4135	Mediskin	Price By Re	
Q4136	Ezderm	Price By Re	
Q4137	Amnioexcel Biodexcel 1Sq Cm		104.67
Q4138	Biodfence Dryflex, 1Cm	Price By Re	
Q4140	Biodfence 1Cm	Price By Re	port
Q4141	Alloskin Ac, 1 Cm	\$	42.74
Q4142	Xcm Biologic Tiss Matrix 1Cm	Price By Re	
Q4143	Repriza, 1Cm	\$	33.92
Q4146	Tensix, 1Cm	Price By Re	•
Q4147	Architect Ecm Px Fx 1 Sq Cm	т	147.22
Q4148	Neox Neox Rt Or Clarix Cord	*	129.93
Q4150	Allowrap Ds Or Dry 1 Sq Cm	\$	79.00
Q4151	Amnioband, Guardian 1 Sq Cm		144.44
Q4152	Dermapure 1 Square Cm	\$	43.45
Q4153	Dermavest, Plurivest Sq Cm	\$	44.23
Q4154	Biovance 1 Square Cm		148.97
Q4156	Neox 100 Or Clarix 100	\$	68.43
Q4157	Revitalon 1 Square Cm	Price By Re	-
Q4158	Kerecis Omega3, Per Sq Cm	Price By Re	
Q4159	Affinity1 Square Cm		305.58
Q4160	Nushield 1 Square Cm	\$	97.64
Q4161	Bio-Connekt Per Square Cm	\$	68.41
Q4163	Woundex, Bioskin, Per Sq Cm	\$ 1.5	13.08
Q4164 Q4165	Helicoll, Per Square Cm Keramatrix, Kerasorb Sq Cm	\$ 1,5 Price By Re	552.70
Q4165 Q4166	Cytal, Per Square Centimeter		18.98
Q4166 Q4167			
Q4167 Q4169	Truskin, Per Sq Centimeter  Artacent Wound, Per Sq Cm	Price By Re	port 176.06
Q4169 Q4170	Cygnus, Per Sq Cm	\$	52.79
Q4170 Q4173	Palingen Or Palingen Xplus		102.51
Q4175 Q4175	Miroderm	\$	62.86
Q4175 Q4186	Epifix, per square cm		154.67
Q4187	Epicord 1 sq cm		244.49
Q4262	Dual layer impax, per sq cm		706.77
Q4263	Surgraft tl, per sq cm		529.16
Q4264	Cocoon membrane, per sq cm	Price By Re	
Q4265	Neostim tl per sq cm	•	114.70
Q4266	Neostim per sq cm		584.70
Q4267	Neostim dl per sq cm		729.25
Q4268	Surgraft ft per sq cm		209.66
Q4269	Surgraft xt per sq cm	Price By Re	
Q4270	Complete sl per sq cm	Price By Re	
Q4271	Complete ft per sq cm	\$	75.73
Q4272	Esano a, per sq cm	Price By Re	port
Q4273	Esano aaa, per sq cm	Price By Re	port
Q4274	Esano ac, per sq cm	Price By Re	port
Q4275	Esano aca, per sq cm	Price By Re	port
		-	

Code	Description	Fee	Fee	
Q4276	Orion, per sq cm	Price By Report		
Q4277	Woundplus e-grat, per sq cm	Price E	By Report	
Q4278	Epieffect, per sq cm	\$	404.71	
Q4279	Vendaje Ac, Per Square Centimeter	Price E	By Report	
Q4280	Xcell amnio matrix per sq cm	Price E	By Report	
Q4281	Barrera slor dl per sq cm	\$	57.03	
Q4282	Cygnus dual per sq cm	\$	669.82	
Q4283	Biovance tri or 3l, sq cm	\$	1,059.21	
Q4284	Dermabind sl, per sq cm	Price E	By Report	
Q4287	Dermabind DI, Per Square Centimeter	Price b	y Report	
Q4288	Dermabind Ch, Per Square Centimeter	Price By Report		
Q4289	Revoshield + Amniotic Barrier, Per Square Centimeter	Price E	By Report	
Q4290	Membrane Wrap-Hydro, Per Square Centimeter	Price b	y Report	
Q4291	Lamellas Xt, Per Square Centimeter	Price by Report		
Q4292	Lamellas, Per Square Centimeter	Price b	y Report	
Q4293	Acesso DI, Per Square Centimeter	Price b	y Report	
Q4294	Amnio Quad-Core, Per Square Centimeter	\$	2,279.00	
Q4295	Amnio Tri-Core Amniotic, Per Square Centimeter	\$	2,067.00	
Q4296	Rebound Matrix, Per Square Centimeter	Price b	Price by Report	
Q4297	Emerge Matrix, Per Square Centimeter	Price b	Price by Report	
Q4298	Amnicore Pro, Per Square Centimeter	\$	2,173.00	
Q4299	Amnicore Pro+, Per Square Centimeter	\$	2,385.00	
Q4300	Acesso TI, Per Square Centimeter	Price b	y Report	
Q4301	Activate Matrix, Per Square Centimeter	Price b	Price by Report	
Q4302	Complete Aca, Per Square Centimeter	Price b	Price by Report	
Q4303	Complete Aa, Per Square Centimeter	Price b	Price by Report	
Q4304	Grafix Plus, Per Square Centimeter	Price b	Price by Report	
U0001	CDC 2019 Novel Coronavirus (2019-Ncov) Real-Time Rt-Pcr Diagnostic Panel	\$	35.92	
_	2019-Ncov Coronavirus, Sars-Cov-2/2019-Ncov (Covid-19), Any Technique, Multiple Types Or			
U0002	Subtypes (Includes All Targets), Non-Cdc	\$	51.31	