



Upper Extremity

Shoulder		
Medical Diagnosis	Left	Right
Adhesive capsulitis	M75.02	M75.01
Anterior dislocation of humerus	S43.015 [7]	S43.014 [7]
Anterior dislocation of SC joint	S43.215 [7]	S43.214 [7]
Anterior subluxation of humerus	S43.012 [7]	S43.011 [7]
Anterior subluxation of SC joint	S43.212 [7]	S43.211 [7]
Bicipital tendinitis	M75.22	M75.21
Bursitis	M75.52	M75.51
Calcific Tendinitis	M75.32	M75.31
Contracture of muscle in shoulder	M62.412	M62.411
Contracture of muscle in upper arm	M62.422	M62.421
Dislocation of AC joint (>200%)	S43.132 [7]	S43.131 [7]
Dislocation of AC joint (100%-200%)	S43.122 [7]	S43.121 [7]
Dislocation of scapula	S43.315 [7]	S43.314 [7]
Dislocation, recurrent	M24.412	M24.411
Encounter for other orthopaedic aftercare: USE for Labral Repair or SAD	Z47.89	
Joint replacement aftercare (use with a Z96.6- code below)	Z47.1	
Presence of artificial shoulder joint	Z96.612	Z96.611
Humeral Fracture	S42.202[7]	S42.201[7]
Impingement Syndrome	M75.42	M75.41
Inferior dislocation of AC joint	S43.142 [7]	S43.141 [7]
Inferior dislocation of humerus	S43.035 [7]	S43.034 [7]
Inferior subluxation of humerus	S43.032 [7]	S43.031 [7]
Posterior dislocation of AC joint	S43.152 [7]	S43.151 [7]
Posterior dislocation of humerus	S43.025 [7]	S43.024 [7]
Posterior dislocation of SC joint	S43.225 [7]	S43.224 [7]
Posterior subluxation of humerus	S43.022 [7]	S43.021 [7]
Posterior subluxation of SC joint	S43.222 [7]	S43.221 [7]
Rotator cuff tear or rupture, complete, not traumatic	M75.122	M75.121
Rotator cuff tear or rupture, incomplete, not traumatic	M75.112	M75.111
Shoulder (other) lesions	M75.82	M75.81
Sprain of AC joint	S43.52X [7]	S43.51X [7]
Sprain of rotator cuff capsule	S43.422 [7]	S43.421 [7]
Sprain of SC joint	S43.62X [7]	S43.61X [7]
Subluxation of AC joint	S43.112 [7]	S43.111 [7]
Subluxation of scapula	S43.312 [7]	S43.311 [7]
Pain in upper arm	M79.622	M79.621
Stiffness of shoulder	M25.612	M25.611

Elbow		
Medical Diagnosis	Left	Right
Anterior dislocation of radial head	S53.015 [7]	S53.014 [7]
Anterior dislocation of ulnohumeral joint	S53.115 [7]	S53.114 [7]
Anterior subluxation of radial head	S53.012 [7]	S53.011 [7]
Anterior subluxation of ulnohumeral joint	S53.112 [7]	S53.111 [7]
Contracture of muscle in forearm	M62.432	M62.431
Contusion of elbow	S50.02X [7]	S50.01X [7]
Elbow, (recurrent) dislocation	M24.422	M24.421
Lateral epicondylitis	M77.12	M77.11
Lesion of ulnar nerve, upper limb	G56.22	G56.21
Long head of bicep tendon strain	S46.112 [7]	S46.111 [7]
Medial epicondylitis	M77.02	M77.01
Displaced simple supracondylar fracture without intercondylar fracture	S42.412[7]	S42.411[7]
Non-displaced simple supracondylar fracture without intercondylar fracture	S42.415[7]	S42.414[7]
Displaced comminuted supracondylar fracture without intercondylar fracture	S42.422[7]	S42.421[7]
Non-displaced comminuted supracondylar fracture without intercondylar fracture	S42.45[7]	S42.424[7]
Olecranon bursitis	M70.22	M70.21
Posterior dislocation of radial head	S53.025 [7]	S53.024 [7]
Posterior dislocation of ulnohumeral joint	S53.125 [7]	S53.124 [7]
Posterior subluxation of radial head	S53.022 [7]	S53.021 [7]
Posterior subluxation of ulnohumeral joint	S53.122 [7]	S53.121 [7]
Radial collateral ligament sprain of elbow	S53.432 [7]	S53.431 [7]
Radial nerve injury at forearm	S54.22X [7]	S54.21X [7]
Radiohumeral (joint) sprain of elbow	S53.412 [7]	S53.411 [7]
Sprain (other) of elbow	S53.492 [7]	S53.491 [7]
Ulnar collateral ligament sprain of elbow	S53.442 [7]	S53.441 [7]
Ulnohumeral sprain of elbow	S53.422 [7]	S53.421 [7]
Treatment Diagnosis	Left	Right
Effusion of elbow	M25.422	M25.421
Pain in arm	M79.602	M79.601
Pain in elbow	M25.522	M25.521
Pain in forearm	M79.632	M79.631
Stiffness of elbow, not elsewhere classified	M25.622	M25.621

Wrist/Hand		
Medical Diagnosis	Left	Right
Boutonniere deformity of fingers	M20.022	M20.021
Carpal Tunnel Syndrome, upper limb	G56.02	G56.01
DeQuervain tenosynovitis	M65.4	
Dislocation of MCP joint IF	S63.261 [7]	S63.260 [7]
Dislocation of MCP joint of LF	S63.267 [7]	S63.266 [7]
Dislocation of MCP joint of MF	S63.263 [7]	S63.262 [7]
Dislocation of MCP joint of RF	S63.265 [7]	S63.264 [7]
Dupuytren's	M72.0	
Mallet finger	M20.012	M20.011
Osteochondritis dissecans of wrist	M93.232	M93.231
Primary, unilateral OA of first carpometacarpal joint (OA of thumb)	M18.12	M18.11
Sprain of carpal joint	S63.512 [7]	S63.511 [7]
Sprain of radiocarpal joint	S63.522 [7]	S63.521 [7]
Swan neck deformity of fingers	M20.032	M20.031
Transient synovitis of wrist	M67.332	M67.331
Trigger finger index finger	M65.322	M65.321
Trigger finger little finger	M65.352	M65.351
Trigger finger middle finger	M65.332	M65.331
Trigger finger ring finger	M65.342	M65.341
Trigger thumb	M65.312	M65.311
Ulnar entrapment at wrist/hand	S64.02X [7]	S64.01X [7]
Wrist contusion	S60.212 [7]	S60.211 [7]
Wrist ganglion	M67.432	M67.431
Wrist sprain other specified	S63.592 [7]	S63.591 [7]
Treatment Diagnosis	Left	Right
Effusion of hand	M25.442	M25.441
Effusion of wrist	M25.432	M25.431
Pain in fingers	M79.645	M79.644
Pain in hand	M79.642	M79.641
Pain in wrist	M25.532	M25.531
Stiffness of hand, not elsewhere classified	M25.642	M25.641
Stiffness of wrist, not elsewhere classified	M25.632	M25.631

If [7] noted above for code, add one of the following letters as the 7th character: A=initial encounter-which is generally not used in therapy unless the injury is first treated by the therapist; D=subsequent encounter-for healing/recovery phase which will typically be used by the therapist; S=sequela-for complications or conditions that arise as a direct result of a condition.



Lower Extremity and Spine

Hip		
Medical Diagnosis	Left	Right
Adductor muscle strain, fascia and tendon of thigh	S76.212[7]	S76.211[7]
Bursitis	M70.72	M70.71
Encounter for other orthopaedic aftercare: USE for Labral Repair	Z47.89	
Gluteal Tendinitis	M76.02	M76.01
Hip contusion	S70.02X [7]	S70.01X [7]
Injury of femoral nerve at hip and thigh	S74.12X [7]	S74.11X [7]
Injury of sciatic nerve at hip and thigh	S74.02X [7]	S74.01X [7]
Joint replacement aftercare (use with a Z96.6- code below)	Z47.1	Z47.1
Presence of artificial hip joints, right or left	Z96.642	Z96.641
Presence of artificial hip joint, bilateral	Z96.643	
Other Bursitis	M70.72	M70.71
Other specific joint derangements of hip, not elsewhere classified	M24.852	M24.851
Other sprain hip	S73.192[7]	S73.191[7]
Psoas tendinitis	M76.12	M76.11
Recurrent dislocation	M24.452	M24.451
Snapping hip	R29.4	
Transient synovitis	M67.352	M67.351
Trochanteric bursitis	M70.62	M70.61
Unilateral primary OA of hip	M16.12	M16.11
Treatment Diagnosis	Left	Right
Pain in hip	M25.552	M25.551
Pain in thigh	M79.652	M79.651
Stiffness in hip	M25.652	M25.651
Abnormal posture		R29.3
Difficulty walking		R26.2
General edema		R60.1
History of falling		Z91.81
Localized edema		R60.0
Other abnormal gait and mobility		R26.89
Other Lack of Coordination		R27.8
Repeated falls		R29.6
Unsteadiness on feet		R26.81

Cervical & Headache		
Medical Diagnosis	Left	Right
Cervical radiculopathy	M54.12	
Cervical spinal stenosis	M48.02	
Cervical spondylolisthesis	M43.12	
Cervical spondylolysis	M43.02	
Cervicalgia/Neck Pain	M54.2	
Chronic post-traumatic headache, not intractable	G44.329	
"HNP" use: Other cervical disc displacement, C2-2, C2-4	M50.21	
"HNP": Other cervical disc displacement, C4-5	M50.221	
"HNP": Other cervical disc displacement, C5-6	M50.222	
"HNP": Other cervical disc displacement, C6-7	M50.223	
"HNP": Other cervical disc displacement, C7-T1	M50.23	
"DDD": Other cervical disc degeneration, C2-3, C3-4	M50.31	
"DDD": Other cervical disc degeneration, C4-5	M50.321	
"DDD": Other cervical disc degeneration, C5-6	M50.322	
"DDD": Other cervical disc degeneration, C6-7	M50.323	
"DDD": Other cervical disc degeneration, C7-T1	M50.33	
Encounter for other orthopaedic aftercare: USE for s/p Fusion	Z47.89	
Episodic tension type headache, not intractable	G44.219	
Other spondylosis with myelopathy	M47.12	
Post-traumatic headache, not intractable	G44.309	
Spinal stenosis cervicothoracic	M48.03	
Sprain of ligament of cervical spine	S13.4 [7]	
Strain of muscle, fascia and tendon at neck level	S16.1 [7]	
Torticollis	M43.6	
Treatment Diagnosis		
Cervical pain	M54.2	

Knee		
Medical Diagnosis	Left	Right
Bucket-handle tear of lateral meniscus, current injury	S83.252 [7]	S83.251 [7]
Bucket-handle tear of medial meniscus, current injury	S83.212 [7]	S83.211 [7]
Bursitis	M70.52	M70.51
Chondromalacia of patella	M22.42	M22.41
Complex tear of lateral meniscus current injury	S83.272 [7]	S83.271 [7]
Complex tear of medial meniscus, current injury	S83.232 [7]	S83.231 [7]
Encounter for other orthopaedic aftercare: USE for ACL repair or other surgery to knee	Z47.89	
Joint replacement aftercare (use with a Z96.6- code below)	Z47.1	
Presence of artificial knee joints, bilateral	Z96.653	
Presence of artificial knee joint, right or left	Z96.652	Z96.651
Patellar tendinitis	M76.52	M76.51
Patellofemoral disorders	M22.2X2[7]	M22.2X1[7]
Peripheral tear of lateral meniscus, current injury	S83.262 [7]	S83.261 [7]
Peripheral tear of medial meniscus, current injury	S83.222 [7]	S83.221 [7]
Plica	M67.52	M67.51
Sprain of ACL	S83.512 [7]	S83.511 [7]
Sprain of LCL	S83.422 [7]	S83.421 [7]
Sprain of MCL	S83.412 [7]	S83.411 [7]
Sprain of PCL	S83.522 [7]	S83.521 [7]
Strain of Achilles tendon	S86.012 [7]	S86.011 [7]
Transient synovitis	M67.362	M67.361
Unilateral primary OA of knee	M17.12	M17.11
Treatment Diagnosis	Left	Right
Effusion in knee	M25.462	M25.461
Pain in knee	M25.562	M25.561
Phantom Limb Syndrome		G54.6
Stiffness in knee, not elsewhere classified	M25.662	M25.661

Lumbosacral		
Medical Diagnosis	Left	Right
Encounter for other orthopaedic aftercare: USE for s/p lumbar fusion, discectomy or laminectomy	Z47.89	
Lumbago with sciatica	M54.42	M54.41
Lumbar, either, disc intervertebral degeneration	M51.36	
Lumbar nerve root injury	S34.21X [7]	
Lumbar radiculopathy	M54.16	
Lumbar spinal stenosis	M48.06	
Lumbar spondylolisthesis	M43.16	
Lumbar spondylolysis	M43.06	
"DDD" use: Lumbosacral, other, disc intervertebral degeneration	M51.37	
Lumbosacral radiculopathy	M54.17	
Lumbosacral spinal stenosis	M48.07	
Lumbosacral spondylolysis w/o myelopathy	M47.817	
"HNP" use: Other lumbar disc displacement	M51.26	
"HNP" use: Other lumbosacral disc displacement	M51.27	
Sciatica	M54.32	M54.31
Spondylolysis, other, with myelopathy	M47.16	
Sprain of sacroiliac joint	S33.6XX [7]	
Treatment Diagnosis		
Chronic pain syndrome		G89.4
Chronic pain, not elsewhere classified		G89.2
Low back pain		M54.5

Foot/Ankle		
Medical Diagnosis	Left	Right
Achilles bursitis or tendinitis	M76.62	M76.61
Calcaneal spur in foot	M77.32	M77.31
Contusion of ankle	S90.02X [7]	S90.01X [7]
Contusion of foot	S90.32X [7]	S90.31X [7]
Encounter for other orthopaedic aftercare: USE for Bi-malleolar FX s/p ORIF	Z47.89	
Flat foot pes planus acquired		M21.4
Hallux valgus	M20.12	M20.11
Lesion of plantar nerve	G57.62	G57.61
Mallet finger	M20.12	M20.11
Other hammer toe	M20.42	M20.41
Plantar fasciitis (same for L or R)	M72.2	M72.2
Recurrent dislocation of ankle	M24.472	M24.471
Sprain of calcaneofibular ligament	S93.412[7]	S93.411[7]
Sprain of deltoid ligament	S93.422[7]	S93.421[7]
Sprain of foot, other specified	S93.692 [7]	S93.691 [7]
Sprain of internal collateral or talofibular ligament	S93.492[7]	S93.491[7]
Sprain of tibiotalar ligament	S93.432[7]	S93.431[7]
Sprain of other specified ligament of ankle	S93.492 [7]	S93.491 [7]
Tarsal tunnel syndrome	G57.52	G57.51
Transient synovitis of ankle	M67.372	M67.371
Treatment Diagnosis	Left	Right
Effusion in ankle/foot	M25.472	M25.471
Pain in ankle	M25.572	M25.571
Pain in foot	M79.672	M79.671
Stiffness in foot, not elsewhere classified	M25.675	M25.674

Thoracic		
Medical Diagnosis	Left	Right
Adolescent Idiopathic scoliosis		M41.124
Encounter for other orthopaedic aftercare		Z47.89
Fibromyalgia		M79.7
Postural kyphosis		M40.00
Thoracic disc intervertebral stenosis of neural canal		M99.52
Thoracic radiculopathy		M54.14
Thoracic spine ligaments sprain		S23.3XX [7]
Thoracogenic scoliosis		M41.34
Treatment Diagnosis		
Thoracic pain in spine		M54.6

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Fracture Coding General Rules with Some Common Fractures

Type of Fracture		
Traumatic (caused by some type of accident, fall or other kind of force)		
Pathological (caused by disease); if the force from a trauma is insufficient to break a healthy bone, the fracture is pathologic.		
Not all pathologic fractures are due to cancer. Insufficient documentation of pathologic fractures is problematic; the physician must document whether a fracture is pathologic.		
Osteoporosis and fracture coding:		
Category M80- denotes fractures caused by osteoporosis. Select the code based on the site of the fracture, not the location of the osteoporosis.		
Note that codes for pathologic fractures with osteoporosis also require a seventh character to indicate episode of care.		
Proximal Humeral Fracture		
Medical Diagnosis	Left	Right
Fracture, humerus, upper end unspecified	\$42.202 [7]	\$42.201 [7]
Anatomical neck (displaced)	\$42.292 [7]	\$42.291 [7]
Anatomical neck (nondisplaced)	\$42.295 [7]	\$42.294 [7]
Articular Head (displaced)	\$42.292 [7]	\$42.291 [7]
Articular Head (nondisplaced)	\$42.295 [7]	\$42.294 [7]
Epiphysis (see Physeal)	\$49.00 [7]	\$49.00 [7]
Greater tuberosity (displaced)	\$42.252 [7]	\$42.251 [7]
Greater tuberosity (nondisplaced)	\$42.255 [7]	\$42.254 [7]
Lesser Tuberosity (displaced)	\$42.262 [7]	\$42.261 [7]
Lesser Tuberosity (nondisplaced)	\$42.265 [7]	\$42.264 [7]
Physeal	\$49.002 [7]	\$49.001 [7]
Salter-Harris Type I	\$49.012 [7]	\$49.011 [7]
Salter-Harris Type II	\$49.022 [7]	\$49.021 [7]
Salter-Harris Type III	\$49.032 [7]	\$49.031 [7]
Salter-Harris Type IV	\$49.042 [7]	\$49.041 [7]
Physeal Specified *NEC	\$49.092 [7]	\$49.091 [7]
Specified *NEC (displaced)	\$42.292 [7]	\$42.291 [7]
Specified *NEC (nondisplaced)	\$42.295 [7]	\$42.294 [7]
Surgical neck, unspecified (displaced)	\$42.212 [7]	\$42.211 [7]
Surgical neck, unspecified (nondisplaced)	\$42.215 [7]	\$42.214 [7]
Surgical neck four-part	\$42.242 [7]	\$42.241 [7]
Surgical neck three-part	\$42.232 [7]	\$42.231 [7]
Surgical neck two-part (displaced)	\$42.222 [7]	\$42.221 [7]
Surgical neck two-part (nondisplaced)	\$42.225 [7]	\$42.224 [7]
Torus	\$42.272 [7]	\$42.271 [7]
Transphyseal (see physeal)	\$49.00 [7]	\$49.00 [7]
Clavicle		
Medical Diagnosis	Left	Right
Unspecified part of clavicle	\$42.002 [7]	\$42.001 [7]
Acromial end (displaced)	\$42.032 [7]	\$42.031 [7]
Acromial end (nondisplaced)	\$42.035 [7]	\$42.034 [7]
Lateral end (see acromial end)	\$42.032 [7]	\$42.031 [7]
Shaft (displaced)	\$42.022 [7]	\$42.021 [7]
Shaft (nondisplaced)	\$42.025 [7]	\$42.024 [7]
Sternal end (anterior) (displaced)	\$42.012 [7]	\$42.011 [7]
Sternal end (anterior) (nondisplaced)	\$42.018 [7]	\$42.017 [7]
Sternal end (posterior)	\$42.015 [7]	\$42.014 [7]

Site of Fracture		
Include specific location of fracture on fractured bone		
Include multiple sites and/or right and left side (if no multiple site code is available, use separate codes for each fracture)		
Documentation regarding specifics of the fracture: displaced, comminuted, open, closed		
Tibial Plateau		
Medical Diagnosis	Left	Right
Fracture, tibia, upper end	\$82.102 [7]	\$82.101 [7]
Bicondylar (displaced)	\$82.142 [7]	\$82.141 [7]
Bicondylar (nondisplaced)	\$82.145 [7]	\$82.144 [7]
Lateral condyle (displaced)	\$82.122 [7]	\$82.121 [7]
Lateral condyle (nondisplaced)	\$82.125 [7]	\$82.124 [7]
Medial condyle (displaced)	\$82.132 [7]	\$82.131 [7]
Medial condyle (nondisplaced)	\$82.135 [7]	\$82.134 [7]
Physeal	\$89.002 [7]	\$89.001 [7]
Salter-Harris Type I Physeal	\$89.012 [7]	\$89.011 [7]
Salter-Harris Type II Physeal	\$89.022 [7]	\$89.021 [7]
Salter-Harris Type III Physeal	\$89.032 [7]	\$89.031 [7]
Salter-Harris Type IV Physeal	\$89.042 [7]	\$89.041 [7]
Physeal Specified NEC*	\$89.092 [7]	\$89.091 [7]
Tibial spine (displaced)	\$82.112 [7]	\$82.111 [7]
Tibial spine (nondisplaced)	\$82.115 [7]	\$82.114 [7]
Tours	\$82.162 [7]	\$82.161 [7]
Tuberosity (displaced)	\$82.152 [7]	\$82.151 [7]
Tuberosity (nondisplaced)	\$82.155 [7]	\$82.154 [7]
Ankle		
Medical Diagnosis	Left	Right
Other fracture of lower let	\$82.892 [7]	\$82.891 [7]
Bimalleolar (displaced)	\$82.842 [7]	\$82.841 [7]
Bimalleolar (nondisplaced)	\$82.845 [7]	\$82.844 [7]
Lateral malleolus only (displaced)	\$82.62X [7]	\$82.61X [7]
Lateral malleolus only (nondisplaced)	\$82.65X [7]	\$82.64X [7]
Medial malleolus (displaced)	\$82.52X [7]	\$82.51X [7]
Medial malleolus (nondisplaced)	\$82.55X [7]	\$82.54X [7]
Talus unspecified	\$92.102 [7]	\$92.101 [7]
Talus avulsion (displaced)	\$92.152 [7]	\$92.151 [7]
Talus avulsion (nondisplaced)	\$92.155 [7]	\$92.154 [7]
Talus body (displaced)	\$92.122 [7]	\$92.121 [7]
Talus body (nondisplaced)	\$92.125 [7]	\$92.124 [7]
Talus dome (displaced)	\$92.142 [7]	\$92.141 [7]
Talus dome (nondisplaced)	\$92.145 [7]	\$92.144 [7]
Talus head (displaced)	\$92.122 [7]	\$92.121 [7]
Talus head (nondisplaced)	\$92.125 [7]	\$92.124 [7]
Talus lateral process (displaced)	\$92.142 [7]	\$92.141 [7]
Talus lateral process (nondisplaced)	\$92.145 [7]	\$92.144 [7]
Talus neck (displaced)	\$92.112 [7]	\$92.111 [7]
Talus posterior process (displaced)	\$92.132 [7]	\$92.131 [7]
Talus posterior process (non displaced)	\$92.135 [7]	\$92.134 [7]
Talus specified NEC	\$92.192 [7]	\$92.191 [7]

Therapy will almost always use "D" as the 7th character		
* [7] Seventh Character Relates to Initial or Subsequent Visit		
The meaning of the seventh character for ICD-10-CM codes varies according to chapter and category		
Fracture codes are an example of codes for which the seventh character includes additional information about the type of encounter		
When coding a closed fracture, add one fo the following seventh characters to each code:		
A: Initial encounter for fracture (report while the patient is receiving active treatment for the injury including surgical treatment, ED encounter, or evaluation and treatment by a new physician).		
D: Subsequent encounter for fracture with routine healing. (Extensions for D, G, K and P denote encounters after the patient has received active treatment of the injury and receives routine care for the injury during the healing or recovery phase. These type of encounters include: cast change or removal, removal of external or internal fixation device, medication adjustment or other aftercare and follow-up visits.)		
G: Subsequent encounter for fracture with delayed healing		
K: Subsequent encounter for fracture with nonunion		
P: Subsequent encounter for fracture with manunion		
S: Sequela		
Disorder of Continuity of Bone - Stress Fracture		
Medical Diagnosis	Left	Right
Stress fracture, ankle	M84.372 [7]	M84.371 [7]
Stress fracture, foot	M84.375 [7]	M84.374 [7]
Stress fracture, toes	M84.378 [7]	M84.377 [7]
Contusion of the Bone		
Other injury of unspecified body region	T14.8	T14.8
Wrist and Hand		
Medical Diagnosis	Left	Right
Displaced fracture of proximal phalanx of index finger	\$62.611[7]	\$62.610[7]
Displaced fracture of proximal phalanx of little finger	\$62.617[7]	\$62.618[7]
Displaced fracture of proximal phalanx of middle finger	\$62.613[7]	\$62.612[7]
Displaced fracture of proximal phalanx of ring finger	\$62.615[7]	\$62.614[7]
Displaced fracture of proximal phalanx of thumb	\$62.512[7]	\$62.511[7]
Other extraarticular fracture of lower end of radius	\$52.552[7]	\$52.551[7]
Other fractures of the lower end of the radius	\$52.592[7]	\$52.591[7]
Other intraarticular fracture of lower end of radius	\$52.572[7]	\$52.571[7]
Torus fracture of lower end of radius	\$52.522[7]	\$52.521[7]

* If [7] noted above for a code, add the appropriate seventh character from the choices in the third column, upper right of this sheet.