

FRACTURE

810.02	Clavicle Fx		820.22	Subtrochantesic Fx
812.03	Greater Tuberosity Fx		821.01	Femur Shaft Fx
812.01	Humems Neck Fx		821.23	Femur Fx, Supracondylar
811.00	Scapula Fx		820.20	Greater Trochanter Fx
812.01	Humerus Fx, Surgical Neck		733.93	Tibia or Fibula Stress Fx
812.21	Humerus Fx, Shaft		823.22	Tibia & Fibula Shaft Fx
812.41	Humems Fx, Supracondylar		823.20	Tibia Shaft Fx
813.41	Distal Radius Fx		823.00	Tibia Plateau Fx
813.83	Both Bone fbreann Fx, Closed		824.8	Pilon Fx
813.21	Radial Shaft Fx		823.01	Fibula Fx« Proximal
812.43	Medial Epicondyle Fx		823.21	Fibula Fx, Shaft
812.42	Lateral Epicondyle Fx		824.4	Bimalleolar Ankle Fx
813.01	Olecranon Fx		824.2	Lateral Malleolus Fx, Closed
813.05	Radial Head Fx		824.0	Medial Malleolus Fx, Closed
813.03	MontegffaFx		824.6	Trimalleolar Fx
813.22	Ulna Shaft Fx		825.0	Calcaneus Fx.
815.00	MetacaipalFx		825.25	Metatarsal Fx
815.01	Bennett's Fx		825.21	Talus Fx
816.02	Distal Phalanx Fx		826.0	ToeFx
816.01	Mid / Prox Phalanx Fx		733.95	Stress Fx, imspecified
814.01	Scaphoid Fx		805.00	Cervical Fx
822.0/1	Patella Fx, Closed/Open		805.2	Thoracic Fx
808.0	Acetabulum Fx		805.4	Lumbar Fx
820.21	Intertrochanteric Fx		805.6	Sacral or Coccyx Fx
820.00	Femoral Neck Fx		733.82	Nonunion of Fx
820.09	Femoral Nedc Fx, Subcapital		733.10	Pathologic Fx
			733.81	Malunion of Fx