SUPPLEMENTAL DIGITAL CONTENT 1. TABLE. Diagnosis Codes

Category	ICD-10-CM	ICD-9	AIS 2005
A	CAO 111 CAO 112	995 0 995 1 996 0 996 1	711002 4 711002 2
Amputation	S48.111, S48.112,	885.0, 885.1, 886.0, 886.1,	711002.4, 711003.3,
	S48.119, S48.121,	887.0, 887.1, 887.2, 887.3,	711004.2, 711005.2,
	S48.122, S48.129,	887.6, 887.7	711006.1
	S58.011, S58.012,		
	S58.019, S58.021, S58.022, S58.029,		
	S58.022, S58.029, S58.111, S58.112,		
	S58.111, S58.112, S58.119, S58.121,		
	S58.122, S58.129,		
	S58.911, S58.912,		
	S58.919, S58.921,		
	S58.922, S58.929,		
	S68.011, S68.012,		
	S68.019, S68021,		
	S68.022, S68.029,		
	S68.110-S68.119,		
	S68.120-S68.129,		
	S68.411, S68.412,		
	S68.419, S68.421,		
	S68.422, S68.429,		
	S68.511, S68.512,		
	S68.519, S68.521,		
	S68.522, S68.529,		
	S68.610-S68.619,		
	S68.620-S68.629,		
	S68.711, S68.712,		
	S68.719, S68.721,		
	S68.722, S68.729		
Burn/corrosion/	T23.301, T23.302,	944.3, 944.4, 944.5	
frostbite injury	T23.309, T23.311,		
	T23.312, T23.319,		
	T23.321, T23.322,		
	T23.329, T23.331,		
	T23.332, T23.339,		
	T23.341, T23.342,		
	T23.349, T23.351,		
	T23.352, T23.359,		
	T23.361, T23.362,		
	T23.369, T23.371,		
	T23.372, T23.379,		
	T23.391, T23.392,		
	T23.399, T23.701,		
	T23.702, T23.709,		
	T23.711, T23.712,		
1	T23.719, T23.721,		
1	T23.722, T23.729, T23.731, T23.732,		
	T23.731, 123.732, T23.739, T23.741,		
1	T23.742, T23.749,		
	T23.742, 123.749, T23.751, T23.752,		
1			
	T23.759, T23.761,		1

	T23.762, T23.769, T23.771, T23.772, T23.779, T23.791, T23.792, T23.799, T34.511, T34.512, T34.519, T34.521, T34.522, T34.529, T34.531, T34.532, T34.539		
Compartment syndrome	T79.A11, T79.A12	958.91	712001.2, 712002.2, 712003.3, 712004.2, 712005.2, 712006.2, 712007.2, 712008.2, 712009.2
Crush injury	\$57.80, \$57.81, \$57.82, \$67.00-\$67.02, \$67.10, \$67.190-\$67.198, \$67.20- \$67.22, \$67.30-\$67.32, \$67.40-\$67.42, \$67.90- \$67.92	927.10, 927.20, 927.21, 927.3	713003.3, 713004.2, 713005.2, 713006.1
Degloving injury			714002.2, 714003.2, 714004.2
Dislocation, wrist or carpus	\$63.001-\$63.006, \$63.011-\$63.016, \$63.021-\$63.026, \$63.031-\$63.036, \$63.041-\$63.046, \$63.051-\$63.056, \$63.061-\$63.066, \$63.071, \$63.076, \$63.091-\$63.096	833.01-833.05, 833.09, 833.10-833.15, 833.19	772430.1, 772431.1, 772230.1, 772231.1, 772330.2, 772331.2
Dislocation, finger	\$63.260-\$63.269, \$63.270-\$63.279, \$63.280-\$63.289, \$63.290-\$63.299	834.00-834.02, 834.10- 834.12	772589.1, 772541.1, 772521.1, 772551.1, 772571.1, 772599.1, 772540.1, 772520.1, 772550.1, 772570.1
Fracture, radius	\$52.301, \$52.302, \$52.309, \$52.321- \$52.326, \$52.331- \$52.336, \$52.341- \$52.346, \$52.351- \$52.356, \$52.361- \$52.366, \$52.501, \$52.502, \$52.509, \$52.531, \$52.532, \$52.539, \$52.541, \$52.542, \$52.549, \$52.545, \$52.552, \$52.559, \$52.561, \$52.562, \$52.569, \$52.571, \$52.572, \$52.579, \$52.591, \$52.592, \$52.599	813.2, 813.3, 813.4, 813.5	752211.2, 752212.2, 752251.2, 752252.2, 752261.2, 752262.3, 752271.2, 752272.3, 752311.2, 752312.2, 752351.2, 752352.2, 752361.2, 752362.3, 752371.2, 752372.3
Fracture, ulna	S52.201, S52.202, S52.209, S52.221-		752213.2, 752214.2, 752253.2, 752254.2,

	S52.226, S52.231-		752263.2, 752264.3,
	S52.236, S52.241-		752273.2, 752274.3,
	S52.246, S52.251-		752313.2, 752314.2,
	S52.256, S52.261-		752353.2, 752354.2,
	S52.266, S52.601,		752363.2, 752364.3,
	S52.602, S52.609,		752373.2, 752374.3
	S52.611-S52.616,		ŕ
	S52.691, S52.692,		
	S52.699		
Fracture, carpus	S62.001, S62.002,	814.01-814.08, 814.10-	752401.2, 752451.2,
Tracture, carpus	S62.009, S62.011-	814.19	752452.2, 752461.2,
	S62.016, S62.021-	014.19	752462.2, 752471.2,
	S62.026, S62.031-		752472.2
	S62.036, S62.111-		
	S62.116, S62.121-		
	S62.126, S62.131-		
	S62.136, S62.141-		
	S62.146, S62.151-		
	S62.156, S62.161-		
	S62.166, S62.171-		
	S62.176, S62.181-S62.186		
Fracture,	S62.201, S62.202,	815.01-815.04, 815.09,	752501.2, 752511.2,
metacarpal	S62.209, S62.211,	815.10-815.14, 815.19,	752512.2, 752551.2,
metacarpar	S62.212, S62.213,	817.0, 817.1	752552.2, 752561.2,
	S62.221-S62.226,	,	752562.2, 752571.2,
	S62.231-S62.236,		752572.2, 752521.2,
	S62.241-S62.246,		752522.2, 752553.2,
	S62.251-S62.256,		752554.2, 752563.2,
	S62.291-S62.299,		752564.2, 752573.2,
	S62.300-S62.309,		752574.2
	S62.310-S62.319,		732374.2
	S62.321-S62.329,		
	S62.330-S62.339,		
	S62.340-S62.349,		
	S62.350-S62.359,		
	S62.360-S62.369,		
	S62.390-S62.399	016.01.016.02.016.10	752 (01.1.752 (11.1
Fracture, phalanx	S62.501, S62.502,	816.01-816.03, 816.10-	752601.1, 752611.1,
	S62.509, S62.511-	816.13	752612.1, 752651.1,
	S62.516, S62.521-		752652.1, 752661.1,
	S62.526, S62.600-		752662.1, 752671.1,
	S62.609, S62.610-		752672.1, 752621.1,
	S62.619, S62.620-		752622.1, 752653.1,
	S62.629, S62.630-		752654.1, 752663.1,
	S62.639, S62.640-		752664.1, 752673.1,
	S62.649, S62.650-		752674.1
	S62.659, S62.660-S62.669		
Fracture, other	S62.90, S62.91, S62.92		751900.2, 751901.2,
Tracture, other	502.50, 502.51, 502.52		752000.2, 752001.2
Infection		913.1, 913.3, 913.5, 913.7,	
		914.1, 914.3, 914.5, 914.7,	
secondary to		914.9, 915.1, 915.3, 915.5,	
trauma		915.7, 915.9	
Ligament injury	S63.301, S63.302,		
Ligaritani injury	S63.309, S63.311,		
	S63.312, S63.319,		
L	202.212, 202.217,		

	S63.321, S63.322,		
	S63.329, S63.331,		
	S63.332, S63.339,		
	S63.391, S63.392,		
	S63.399, S63.400-		
	S63.409, S63.410-		
	S63.419, S63.420-		
	S63.429, S63.430-		
	S63.439, S63.490-S63.499		
	S54.00-S54.02, S54.10-	953.4, 955.1, 955.2, 955.3,	730204.1, 730404.2,
	S54.12, S54.20-S54.22,	955.4, 955.6, 955.8	730406.2, 730604.2,
	S64.00-S64.02, S64.10-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	730606.2, 730804.2,
	S64.12, S64.20-S64.22,		730806.2
	S64.30-S64.32, S64.490-		, , , , , , , , , , , , , , , , , , , ,
	S64.499		
	S51.831, S51.832,		716020.2, 716024.2,
0	S51.839, S51.841,		716028.2, 716032.2
	S51.842, S51.849,		, 10020.2, , 10032.2
	S61.031, S61.032,		
	S61.039, S61.041,		
	S61.042, S61.049,		
	S61.131, S61.132,		
	S61.139, S61.141,		
	S61.142, S61.149,		
	S61.230-S61.239,		
	S61.240-S61.249,		
	S61.330-S61.339,		
	S61.340-S61.349,		
	S61.431, S61.432,		
	S61.439, S61.441,		
	S61.442, S61.449,		
	S61.531, S61.532,		
	S61.539, S61.541,		
	S61.542, S61.549		
	S51.811, S51.812,	881.00-881.02, 881.10-	
	S51.819, S51.821,	881.12, 881.20-881.22,	
	S51.822, S51.829,	882.0-882.2, 883.0-883.2	
	S51.851, S51.852,		
	S51.859, S61.001,		
	S61.002, S61.009,		
	S61.011, S61.012,		
	S61.019, S61.021,		
	S61.022, S61.029,		
	S61.051, S61.052,		
	S61.059, S61.101,		
	S61.102, S61.109,		
	S61.111, S61.112,		
	S61.119, S61.121,		
	S61.122, S61.129,		
	S61.151, S61.152,		
	S61.159, S61.200-		
	S61.209, S61.210-		
	S61.219, S61.220-		
	S61.229, S61.250-		
	S61.259, S61.300-		

	S61.319, S61.320-		
	S61.329, S61.350-		
	S61.359, S61.401,		
	S61.402, S61.409,		
	S61.411, S61.412,		
	S61.419, S61.421,		
	S61.422, S61.429,		
	S61.451, S61.452,		
	S61.459, S61.501,		
	S61.502, S61.509,		
	S61.511, S61.512,		
	S61.519, S61.521,		
	S61.522, S61.529,		
	S61.551, S61.552,		
	S61.559		
Tendon injury	S56.021, S56.022,		740210.1
1 chdon mjury	S56.029, S56.121-		7 10210.1
	S56.129, S56.221,		
	S56.222, S56.229,		
	S56.321, S56.322,		
	S56.329, S56.421-		
	S56.429, S56.521,		
	S56.522, S56.529,		
	S56.821, S56.822,		
	S56.829, S56.921,		
	S56.922, S56.929,		
	S66.021, S66.022,		
	S66.029, S66.120-		
	S66.129, S66.221,		
	S66.222, S66.229,		
	S66.320-S66.329,		
	-		
	S66.421, S66.422,		
	S66.429, S66.520-		
	S66.529, S66.821,		
	S66.822, S66.829		
Vascular injury	S55.001, S55.002,	903.2, 903.3, 903.4, 903.5,	721008.3
, ascarar injury	S55.009, S55.011,	903.8	
	S55.012, S55.019,		
	S55.091, S55.092,		
	S55.099, S55.101,		
	S55.102, S55.109,		
	S55.111, S55.112,		
	S55.119, S55.191,		
	S55.192, S55.199,		
	S65.001, S65.002,		
	S65.009, S65.011,		
	S65.012, S65.019,		
	S65.091, S65.092,		
	S65.099, S65.101,		
	S65.102, S65.109,		
	S65.111, S65.112,		
	S65.119, S65.191,		
	S65.192, S65.199,		
	S65.201, S65.202,		
	S65.209, S65.211,		
	S65.212, S65.219,		

S65.291, S65.292,	
S65.299, S65.301,	
S65.302, S65.309,	
S65.311, S65.312,	
S65.319, S65.391,	
S65.392, S65.399,	
S65.401, S65.402,	
S65.409, S65.411,	
S65.412, S65.419,	
S65.491, S65.492,	
S65.499, S65.500-	
S65.509, S65.510-	
S65.519, S65.590-	
S65.599, S65.801,	
S65.802, S65.809,	
S65.811, S65.812,	
S65.819, S65.891,	
S65.892, S65.899	
, = 00.077	

All injuries distal to the elbow, except for amputations and nerve injuries, which include brachial plexus injuries and other injuries distal to the shoulder. The MTQIP database excludes all superficial injuries.