

Appendix:

Appendix 1: Query

Save Next

ALLRSHOULDERICD10 = OR {ICD-10-D-C4361, ICD-10-D-C44602, ICD-10-D-C44612, ICD-10-D-C44622, ICD-10-D-C44692, ICD-10-D-C4711, ICD-10-D-C4911, ICD-10-D-C4A61, ICD-10-D-D0361, ICD-10-D-D0461, ICD-10-D-D2111, ICD-10-D-D2261, ICD-10-D-D2361, ICD-10-D-M00011, ICD-10-D-M00111, ICD-10-D-M00211, ICD-10-D-M00811, ICD-10-D-M01X11, ICD-10-D-M02011, ICD-10-D-M02111, ICD-10-D-M02211, ICD-10-D-M02311, ICD-10-D-M02811, ICD-10-D-M05011, ICD-10-D-M05111, ICD-10-D-M05211, ICD-10-D-M05311, ICD-10-D-M05411, ICD-10-D-M05511, ICD-10-D-M05611, ICD-10-D-M05711, ICD-10-D-M05811, ICD-10-D-M06011, ICD-10-D-M06211, ICD-10-D-M06311, ICD-10-D-M06811, ICD-10-D-M07611, ICD-10-D-M08011, ICD-10-D-M08211, ICD-10-D-M08411, ICD-10-D-M08811, ICD-10-D-M08911, ICD-10-D-M10011, ICD-10-D-M10111, ICD-10-D-M10211, ICD-10-D-M10311, ICD-10-D-M10411, ICD-10-D-M11011, ICD-10-D-M11111, ICD-10-D-M11211, ICD-10-D-M11811, ICD-10-D-M12011, ICD-10-D-M12111, ICD-10-D-M12211, ICD-10-D-M12311, ICD-10-D-M12411, ICD-10-D-M12511, ICD-10-D-M12811, ICD-10-D-M13111, ICD-10-D-M13811, ICD-10-D-M14611, ICD-10-D-M14811, ICD-10-D-M19011, ICD-10-D-M19111, ICD-10-D-M19211, ICD-10-D-M1A0110, ICD-10-D-M1A0111, ICD-10-D-M1A1110, ICD-10-D-M1A1111, ICD-10-D-M1A2110, ICD-10-D-M1A3110, ICD-10-D-M1A3111, ICD-10-D-M1A4110, ICD-10-D-M1A4111, ICD-10-D-M21211, ICD-10-D-M24011, ICD-10-D-M24111, ICD-10-D-M24211, ICD-10-D-M24311, ICD-10-D-M24411, ICD-10-D-M24511, ICD-10-D-M24611, ICD-10-D-M24811, ICD-10-D-M25011, ICD-10-D-M25111, ICD-10-D-M25211, ICD-10-D-M25311, ICD-10-D-M25411, ICD-10-D-M25511, ICD-10-D-M25611, ICD-10-D-M25711, ICD-10-D-M25811, ICD-10-D-M60011, ICD-10-D-M60111, ICD-10-D-M60211, ICD-10-D-M60811, ICD-10-D-M61011, ICD-10-D-M61111, ICD-10-D-M61211, ICD-10-D-M61311, ICD-10-D-M61411, ICD-10-D-M61511, ICD-10-D-M62011, ICD-10-D-M62111, ICD-10-D-M62211, ICD-10-D-M62411, ICD-10-D-M62511, ICD-10-D-M63811, ICD-10-D-M65011, ICD-10-D-M65111, ICD-10-D-M65811, ICD-10-D-M66111, ICD-10-D-M66211, ICD-10-D-M66311, ICD-10-D-M66811, ICD-10-D-M67211, ICD-10-D-M67311, ICD-10-D-M67411, ICD-10-D-M67811, ICD-10-D-M67813, ICD-10-D-M67911, ICD-10-D-M70811, ICD-10-D-M70911, ICD-10-D-M71011, ICD-10-D-M71111, ICD-10-D-M71311, ICD-10-D-M71811, ICD-10-D-M7501, ICD-10-D-M75101, ICD-10-D-M75111, ICD-10-D-M75121, ICD-10-D-M7521, ICD-10-D-M7531, ICD-10-D-M7541, ICD-10-D-M7551, ICD-10-D-M7581, ICD-10-D-M7591, ICD-10-D-M80011A, ICD-10-D-M80011D, ICD-10-D-M80011G, ICD-10-D-M80011K, ICD-10-D-M80011P, ICD-10-D-M80011S, ICD-10-D-M80811A, ICD-10-D-M80811D, ICD-10-D-M80811G, ICD-10-D-M80811K, ICD-10-D-M80811P, ICD-10-D-M80811S, ICD-10-D-M84311A, ICD-10-D-M84311D, ICD-10-D-M84311G, ICD-10-D-M84311K, ICD-10-D-M84311P, ICD-10-D-M84311S, ICD-10-D-M84411A, ICD-10-D-M84411D, ICD-10-D-M84411G, ICD-10-D-M84411K, ICD-10-D-M84411P, ICD-10-D-M84411S, ICD-10-D-M84511A, ICD-10-D-M84511D, ICD-10-D-M84511G, ICD-10-D-M84511K, ICD-10-D-M84511P, ICD-10-D-M84511S, ICD-10-D-M84611A, ICD-10-D-M84611D, ICD-10-D-M84611G, ICD-10-D-M84611K, ICD-10-D-M84611S, ICD-10-D-M84811, ICD-10-D-M85011, ICD-10-D-M85111, ICD-10-D-M85311, ICD-10-D-M85411, ICD-10-D-M85511, ICD-10-D-M85611, ICD-10-D-M85811, ICD-10-D-M86011, ICD-10-D-M86111, ICD-10-D-M86211, ICD-10-D-M86311, ICD-10-D-M86411, ICD-10-D-M86511, ICD-10-D-M86611, ICD-10-D-M87011, ICD-10-D-M87111, ICD-10-D-M87211, ICD-10-D-M87311, ICD-10-D-M87811, ICD-10-D-M88811, ICD-10-D-M89011, ICD-10-D-M89211, ICD-10-D-M89311, ICD-10-D-M89411, ICD-10-D-M89511, ICD-10-D-M89611, ICD-10-D-

[illegible]

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Save Next

ALLLSHOULDERICD10 = OR {ICD-10-D-C4362, ICD-10-D-C44609, ICD-10-D-C44619, ICD-10-D-C44629, ICD-10-D-C44699, ICD-10-D-C4712, ICD-10-D-C4912, ICD-10-D-C4A62, ICD-10-D-D0362, ICD-10-D-D0462, ICD-10-D-D2112, ICD-10-D-D2262, ICD-10-D-D2362, ICD-10-D-M00012, ICD-10-D-M00112, ICD-10-D-M00212, ICD-10-D-M00812, ICD-10-D-M01X12, ICD-10-D-M02012, ICD-10-D-M02112, ICD-10-D-M02212, ICD-10-D-M02312, ICD-10-D-M02812, ICD-10-D-M05012, ICD-10-D-M05112, ICD-10-D-M05212, ICD-10-D-M05312, ICD-10-D-M05412, ICD-10-D-M05512, ICD-10-D-M05612, ICD-10-D-M05712, ICD-10-D-M05812, ICD-10-D-M06012, ICD-10-D-M06212, ICD-10-D-M06312, ICD-10-D-M06812, ICD-10-D-M07612, ICD-10-D-M08012, ICD-10-D-M08212, ICD-10-D-M08412, ICD-10-D-M08812, ICD-10-D-M08912, ICD-10-D-M10012, ICD-10-D-M10112, ICD-10-D-M10212, ICD-10-D-M10312, ICD-10-D-M10412, ICD-10-D-M11012, ICD-10-D-M11112, ICD-10-D-M11212, ICD-10-D-M11812, ICD-10-D-M12012, ICD-10-D-M12112, ICD-10-D-M12212, ICD-10-D-M12312, ICD-10-D-M12412, ICD-10-D-M12512, ICD-10-D-M12812, ICD-10-D-M13112, ICD-10-D-M13812, ICD-10-D-M14612, ICD-10-D-M14812, ICD-10-D-M19012, ICD-10-D-M19112, ICD-10-D-M19212, ICD-10-D-M1A0120, ICD-10-D-M1A0121, ICD-10-D-M1A1120, ICD-10-D-M1A1121, ICD-10-D-M1A2120, ICD-10-D-M1A3120, ICD-10-D-M1A3121, ICD-10-D-M1A4120, ICD-10-D-M1A4121, ICD-10-D-M21212, ICD-10-D-M24012, ICD-10-D-M24112, ICD-10-D-M24212, ICD-10-D-M24312, ICD-10-D-M24412, ICD-10-D-M24512, ICD-10-D-M24612, ICD-10-D-M24812, ICD-10-D-

M25012, ICD-10-D-M25112, ICD-10-D-M25212, ICD-10-D-M25312, ICD-10-D-M25412, ICD-10-D-M25512, ICD-10-D-M25612, ICD-10-D-M25712, ICD-10-D-M25812, ICD-10-D-M60012, ICD-10-D-M60112, ICD-10-D-M60212, ICD-10-D-M60812, ICD-10-D-M61012, ICD-10-D-M61112, ICD-10-D-M61212, ICD-10-D-M61312, ICD-10-D-M61412, ICD-10-D-M61512, ICD-10-D-M62012, ICD-10-D-M62112, ICD-10-D-M62212, ICD-10-D-M62412, ICD-10-D-M62512, ICD-10-D-M63812, ICD-10-D-M65012, ICD-10-D-M65112, ICD-10-D-M65812, ICD-10-D-M66112, ICD-10-D-M66212, ICD-10-D-M66312, ICD-10-D-M66812, ICD-10-D-M67212, ICD-10-D-M67312, ICD-10-D-M67412, ICD-10-D-M67812, ICD-10-D-M67814, ICD-10-D-M67912, ICD-10-D-M70812, ICD-10-D-M70912, ICD-10-D-M71012, ICD-10-D-M71112, ICD-10-D-M71312, ICD-10-D-M71812, ICD-10-D-M7502, ICD-10-D-M75102, ICD-10-D-M75112, ICD-10-D-M75122, ICD-10-D-M7522, ICD-10-D-M7532, ICD-10-D-M7542, ICD-10-D-M7552, ICD-10-D-M7582, ICD-10-D-M7592, ICD-10-D-M80012A, ICD-10-D-M80012D, ICD-10-D-M80012G, ICD-10-D-M80012K, ICD-10-D-M80012P, ICD-10-D-M80012S, ICD-10-D-M80812A, ICD-10-D-M80812D, ICD-10-D-M80812G, ICD-10-D-M80812K, ICD-10-D-M80812P, ICD-10-D-M80812S, ICD-10-D-M84312A, ICD-10-D-M84312D, ICD-10-D-M84312G, ICD-10-D-M84312K, ICD-10-D-M84312P, ICD-10-D-M84312S, ICD-10-D-M84412A, ICD-10-D-M84412D, ICD-10-D-M84412G, ICD-10-D-M84412K, ICD-10-D-M84412P, ICD-10-D-M84412S, ICD-10-D-M84512A, ICD-10-D-M84512D, ICD-10-D-M84512G, ICD-10-D-M84512K, ICD-10-D-M84512P, ICD-10-D-M84512S, ICD-10-D-M84612A, ICD-10-D-M84612D, ICD-10-D-M84612G, ICD-10-D-M84612K, ICD-10-D-M84612P, ICD-10-D-M84612S, ICD-10-D-M84812, ICD-10-D-M85012, ICD-10-D-M85112, ICD-10-D-M85312, ICD-10-D-M85412, ICD-10-D-M85512, ICD-10-D-M85612, ICD-10-D-M85812, ICD-10-D-M86012, ICD-10-D-M86112, ICD-10-D-M86212, ICD-10-D-M86312, ICD-10-D-M86412, ICD-10-D-M86512, ICD-10-D-M86612, ICD-10-D-M87012, ICD-10-D-M87112, ICD-10-D-M87212, ICD-10-D-M87312, ICD-10-D-M87812, ICD-10-D-M88812, ICD-10-D-M89012, ICD-10-D-M89212, ICD-10-D-M89312, ICD-10-D-M89412, ICD-10-D-M89512, ICD-10-D-M89612, ICD-10-D-M89712, ICD-10-D-M90512, ICD-10-D-M90612, ICD-10-D-M90812, ICD-10-D-M93212, ICD-10-D-M93812, ICD-10-D-M93912, ICD-10-D-M94212, ICD-10-D-M9732XA, ICD-10-D-M9732XD, ICD-10-D-M9732XS, ICD-10-D-S40012A, ICD-10-D-S40012D, ICD-10-D-S40012S, ICD-10-D-S40212A, ICD-10-D-S40212D, ICD-10-D-S40212S, ICD-10-D-S40222A, ICD-10-D-S40222D, ICD-10-D-S40222S, ICD-10-D-S40242A, ICD-10-D-S40242D, ICD-10-D-S40242S, ICD-10-D-S40252A, ICD-10-D-S40252D, ICD-10-D-S40252S, ICD-10-D-S40262A, ICD-10-D-S40262D, ICD-10-D-S40262S, ICD-10-D-S40272A, ICD-10-D-S40272D, ICD-10-D-S40272S, ICD-10-D-S40912A, ICD-10-D-S40912D, ICD-10-D-S40912S, ICD-10-D-S41002A, ICD-10-D-S41002D, ICD-10-D-S41002S, ICD-10-D-S41012A, ICD-10-D-S41012D, ICD-10-D-S41012S, ICD-10-D-S41022A, ICD-10-D-S41022D, ICD-10-D-S41022S, ICD-10-D-S41032A, ICD-10-D-S41032D, ICD-10-D-S41032S, ICD-10-D-S41042A, ICD-10-D-S41042D, ICD-10-D-S41042S, ICD-10-D-S41052A, ICD-10-D-S41052D, ICD-10-D-S41052S, ICD-10-D-S42102A, ICD-10-D-S42102B, ICD-10-D-S42102D, ICD-10-D-S42102G, ICD-10-D-S42102K, ICD-10-D-S42102P, ICD-10-D-S42102S, ICD-10-D-S42112A, ICD-10-D-S42112B, ICD-10-D-S42112D, ICD-10-D-S42112G, ICD-10-D-S42112K, ICD-10-D-S42112P, ICD-10-D-S42112S, ICD-10-D-S42115A, ICD-10-D-S42115B, ICD-10-D-S42115D, ICD-10-D-S42115G, ICD-10-D-S42115K, ICD-10-D-S42115P, ICD-10-D-S42115S, ICD-10-D-S42122A, ICD-10-D-S42122B, ICD-10-D-S42122D, ICD-10-D-S42122G, ICD-10-D-S42122K, ICD-10-D-S42122P, ICD-10-D-S42122S, ICD-10-D-S42125A, ICD-10-D-S42125B, ICD-10-D-S42125D, ICD-10-D-S42125G, ICD-10-D-S42125K, ICD-10-D-S42125P, ICD-10-D-S42125S, ICD-10-D-S42132A, ICD-10-D-S42132B, ICD-10-D-S42132D, ICD-10-D-S42132G, ICD-10-D-S42132K, ICD-10-D-S42132P, ICD-10-D-

S42132S, ICD-10-D-S42145A, ICD-10-D-S42135A, ICD-10-D-S42135B, ICD-10-D-S42135D, ICD-10-D-S42135G, ICD-10-D-S42135K, ICD-10-D-S42135P, ICD-10-D-S42135S, ICD-10-D-S42142A, ICD-10-D-S42142B, ICD-10-D-S42142D, ICD-10-D-S42142G, ICD-10-D-S42142K, ICD-10-D-S42142P, ICD-10-D-S42142S, ICD-10-D-S42145B, ICD-10-D-S42145D, ICD-10-D-S42145G, ICD-10-D-S42145K, ICD-10-D-S42145P, ICD-10-D-S42145S, ICD-10-D-S42152A, ICD-10-D-S42152B, ICD-10-D-S42152D, ICD-10-D-S42152G, ICD-10-D-S42152K, ICD-10-D-S42152P, ICD-10-D-S42152S, ICD-10-D-S42155A, ICD-10-D-S42155B, ICD-10-D-S42155D, ICD-10-D-S42155G, ICD-10-D-S42155K, ICD-10-D-S42155P, ICD-10-D-S42155S, ICD-10-D-S42192A, ICD-10-D-S42192B, ICD-10-D-S42192D, ICD-10-D-S42192G, ICD-10-D-S42192K, ICD-10-D-S42192P, ICD-10-D-S42192S, ICD-10-D-S4292XA, ICD-10-D-S4292XB, ICD-10-D-S4292XD, ICD-10-D-S4292XG, ICD-10-D-S4292XK, ICD-10-D-S4292XP, ICD-10-D-S4292XS, ICD-10-D-S43002A, ICD-10-D-S43002D, ICD-10-D-S43002S, ICD-10-D-S43005A, ICD-10-D-S43005D, ICD-10-D-S43005S, ICD-10-D-S43082A, ICD-10-D-S43082D, ICD-10-D-S43082S, ICD-10-D-S43085A, ICD-10-D-S43085D, ICD-10-D-S43085S, ICD-10-D-S43302A, ICD-10-D-S43302D, ICD-10-D-S43302S, ICD-10-D-S43305A, ICD-10-D-S43305D, ICD-10-D-S43305S, ICD-10-D-S43392A, ICD-10-D-S43392D, ICD-10-D-S43392S, ICD-10-D-S43395A, ICD-10-D-S43395D, ICD-10-D-S43395S, ICD-10-D-S43402A, ICD-10-D-S43402D, ICD-10-D-S43402S, ICD-10-D-S43432A, ICD-10-D-S43432D, ICD-10-D-S43432S, ICD-10-D-S43492A, ICD-10-D-S43492D, ICD-10-D-S43492S, ICD-10-D-S4382XA, ICD-10-D-S4382XD, ICD-10-D-S4382XS, ICD-10-D-S4392XA, ICD-10-D-S4392XD, ICD-10-D-S4392XS, ICD-10-D-S4452XA, ICD-10-D-S4452XD, ICD-10-D-S4452XS, ICD-10-D-S448X2A, ICD-10-D-S448X2D, ICD-10-D-S448X2S, ICD-10-D-S4492XA, ICD-10-D-S4492XD, ICD-10-D-S4492XS, ICD-10-D-S45302A, ICD-10-D-S45302D, ICD-10-D-S45302S, ICD-10-D-S45312A, ICD-10-D-S45312D, ICD-10-D-S45312S, ICD-10-D-S45392A, ICD-10-D-S45392D, ICD-10-D-S45392S, ICD-10-D-S45802A, ICD-10-D-S45802D, ICD-10-D-S45802S, ICD-10-D-S45812A, ICD-10-D-S45812D, ICD-10-D-S45812S, ICD-10-D-S45892A, ICD-10-D-S45892D, ICD-10-D-S45892S, ICD-10-D-S45902A, ICD-10-D-S45902D, ICD-10-D-S45902S, ICD-10-D-S45912A, ICD-10-D-S45912D, ICD-10-D-S45912S, ICD-10-D-S45992A, ICD-10-D-S45992D, ICD-10-D-S45992S, ICD-10-D-S46002A, ICD-10-D-S46002D, ICD-10-D-S46002S, ICD-10-D-S46012A, ICD-10-D-S46012D, ICD-10-D-S46012S, ICD-10-D-S46022A, ICD-10-D-S46022D, ICD-10-D-S46022S, ICD-10-D-S46092A, ICD-10-D-S46092D, ICD-10-D-S46092S, ICD-10-D-S46802A, ICD-10-D-S46802D, ICD-10-D-S46802S, ICD-10-D-S46812A, ICD-10-D-S46812D, ICD-10-D-S46812S, ICD-10-D-S46822A, ICD-10-D-S46822D, ICD-10-D-S46822S, ICD-10-D-S46892A, ICD-10-D-S46892D, ICD-10-D-S46892S, ICD-10-D-S46902A, ICD-10-D-S46902D, ICD-10-D-S46902S, ICD-10-D-S46912A, ICD-10-D-S46912D, ICD-10-D-S46912S, ICD-10-D-S46922A, ICD-10-D-S46922D, ICD-10-D-S46922S, ICD-10-D-S46992A, ICD-10-D-S46992D, ICD-10-D-S46992S, ICD-10-D-S472XXA, ICD-10-D-S472XXD, ICD-10-D-S472XXS, ICD-10-D-S48012A, ICD-10-D-S48012D, ICD-10-D-S48012S, ICD-10-D-S48022A, ICD-10-D-S48022D, ICD-10-D-S48022S, ICD-10-D-S48112A, ICD-10-D-S48112D, ICD-10-D-S48112S, ICD-10-D-S48122A, ICD-10-D-S48122D, ICD-10-D-S48122S, ICD-10-D-S48912A, ICD-10-D-S48912D, ICD-10-D-S48912S, ICD-10-D-S48922A, ICD-10-D-S48922D, ICD-10-D-S48922S, ICD-10-D-S4982XA, ICD-10-D-S4982XD, ICD-10-D-S4982XS, ICD-10-D-S4992XA, ICD-10-D-S4992XD, ICD-10-D-S4992XS, ICD-10-D-T22052A, ICD-10-D-T22052D, ICD-10-D-T22052S, ICD-10-D-T22092A, ICD-10-D-T22092D, ICD-10-D-T22092S, ICD-10-D-T22152A, ICD-10-D-T22152D, ICD-10-D-T22152S, ICD-10-D-T22192A, ICD-10-D-T22192D, ICD-10-D-T22192S, ICD-10-D-T22252A, ICD-10-D-T22252D, ICD-10-D-T22252S, ICD-10-D-T22292A, ICD-10-D-T22292D, ICD-10-D-T22292S, ICD-10-D-T22352A, ICD-10-D-T22352D, ICD-10-D-

T22352S, ICD-10-D-T22392A, ICD-10-D-T22392D, ICD-10-D-T22392S, ICD-10-D-T22452A, ICD-10-D-T22452D, ICD-10-D-T22452S, ICD-10-D-T22492A, ICD-10-D-T22492D, ICD-10-D-T22492S, ICD-10-D-T22552A, ICD-10-D-T22552D, ICD-10-D-T22552S, ICD-10-D-T22592A, ICD-10-D-T22592D, ICD-10-D-T22652A, ICD-10-D-T22652D, ICD-10-D-T22652S, ICD-10-D-T22692A, ICD-10-D-T22692D, ICD-10-D-T22692S, ICD-10-D-T22752A, ICD-10-D-T22752D, ICD-10-D-T22752S, ICD-10-D-T22792A, ICD-10-D-T22792D, ICD-10-D-T22792S, ICD-10-D-Z89232, ICD-10-D-Z96612}

SLAPCPT = OR {CPT-29807}

SLAP = Filter SLAPCPT Firstinstance = {CPT-29807}

RBaseSLAP = SLAP AND ALLRSHOULDERICD10 SAME

LBaseSLAP = SLAP AND ALLLSHOULDERICD10 SAME

SLAP2 = Filter SLAPCPT Lastinstance = {CPT-29807}

RSLAP2 = SLAP2 AND ALLRSHOULDERICD10 SAME

LSLAP2 = SLAP2 AND ALLLSHOULDERICD10 SAME

RSLAP= ACTIVE RBaseSLAP -6 months, 2 years

LSLAP= ACTIVE LBaseSLAP -6 months, 2 years

ComboSLAP= OR {RSLAP, LSLAP}

noninjection procedures= CPT-23000:CPT-23335, CPT-23395:CPT-23929, CPT-29805:CPT-29828}

ALLSHLDRPROC= OR {SLAP2, CPT-23000:CPT-23335, CPT-23395:CPT-23929, CPT-29805:CPT-29828}

RALL_SHOULDER_PROCEDURES = ALLSHLDRPROC AND ALLRSHOULDERICD10 SAME DATES FROM ALLSHLDRPROC

LALL_SHOULDER_PROCEDURES = ALLSHLDRPROC AND ALLLSHOULDERICD10 SAME DATES FROM ALLSHLDRPROC

COMBO_ALL_PROC= OR {RALL_SHOULDER_PROCEDURES, LALL_SHOULDER_PROCEDURES}

#####

Question 1: What % of patients who underwent SLAP repair in a native shoulder ended up requiring a revision procedure

SLAP THAT WENT ON TO NO OTHER PROCEDURE

RSLAPnoPROCEDURES= RSLAP NOT RALL_SHOULDER_PROCEDURES AFTER

LSLAPnoPROCEDURES= LSLAP NOT LALL_SHOULDER_PROCEDURES AFTER

ComboSLAPtoNoProcedures=OR {RSLAPnoPROCEDURES, LSLAPnoPROCEDURES}

#SLAP THAT WENT ON TO ANOTHER PROCEDURE (SSP)

RSLAPtoALLPROCEDURES= RSLAP AND RALL_SHOULDER_PROCEDURES AFTER DATES FROM RSLAP

LSLAPtoALLPROCEDURES= LSLAP AND LALL_SHOULDER_PROCEDURES AFTER DATES
FROM LSLAP

ComboSLAPtoALLProcedures=OR {RSLAPtoALLPROCEDURES, LSLAPtoALLPROCEDURES}

#####

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#Question 2: Time from Slap repair to SSP

TIMEComboSLAPtoALLPROCEDURES= TIMEBETWEEN ComboSLAPtoALLProcedures start=
{ComboSLAP} end= {COMBO_ALL_PROC}

#Question 3: What does the population of patients look like

BREAKDOWN ComboSLAPtoNoProcedures BY total, code, age range, age, gender, service location
PERCENTILES

R_SUM ComboSLAPtoNoProcedures patientsum

BREAKDOWN ComboSLAPtoALLProcedures BY total, code, age range, age, gender, service location
PERCENTILES

R_SUM ComboSLAPtoALLProcedures patientsum

#####

#Question 4: What patient factors may be related to the need for subsequent surgery? Age, CCI, Tobacco
use, Gender, BMI, Diabetes status

R_GLR ComboSLAP ComboSLAPtoALLProcedures ~ age + cci + gender + COMORB-TobaccoUse +
COMORB-Obesity + COMORB-Diabetes patientsum binomial

#####

#Question 5: What were the SSPs

#RSLAPTB = trackbucket RSLAP start = 1 day after {slap}, end = 2 years after
#RSLAPTBF = filter RSLAPTB code = {RALL_SHOULDER_PROCEDURES}
#Breakdown RSLAPTBF by code

#LSLAPTB = trackbucket LSLAP start = 1 day after {slap}, end = 2 years after
#LSLAPTBF = filter LSLAPTB code = {LALL_SHOULDER_PROCEDURES}
#Breakdown LSLAPTBF by code

#####