

Table S1: ICD-10AM codes for CKD.QLD categories

Neoplasms and cancers	C00 to D48.9, Z03.1, Z08 to Z09, Z12 to Z12.9, Z40.0 to Z40.08, Z51.1, Z80 to Z80.9, Z85 to Z85.9, Z86.0
Kidney related	E87.5 to E87.8, E09.2 to E09.29, E10.2 to E10.29, E11.2 to E11.29, E12.2, E12.20, E12.21, E13.2 to E13.29, E14.2 to E14.29, E87.5, E87.7, E87.8, I12, I12.0, I12.9, I13*, I130*, I131*, I132*, I139*, I150*, I151, K76.7, M10.3 to M10.39, N00 to N29.8, O10.2, O10.3, O26.81, R80, R82.1, R82.3, R93.4, U87.1, Z49 to Z49.2 *These codes are also added to CVD overall because of common pathophysiology
Rehab/disposition/awaiting	Z50, Z50.0, Z50.1, Z50.4, Z50.5, Z50.7, Z50.8, Z50.9, Z51, Z51.4, Z51.5, Z75.0 to Z75.49
Diabetes and related	E09 to E09.1, E09.3 to E10.16, E10.3 to E11.16, E11.3 to E12.11, E12.3 to E13.16, E13.3 to E14.16, E14.3 to E14.91
Anaemia	D46.0 to D46.5, D50 to D55.9, D57.0, D57.1, D58, D58.8, D58.9, D59.0 to D59.2, D59.8, D59.9, D60 to D64.9, E61.1, O99.0 to O99.04, P61.2 to P61.4
CVD overall	E10.5 to E10.59, E11.5 to E11.59, E13.5 to E13.59, E14.5 to E14.59, F45.31, G45, G45.9, I11 to I11.9, I13 to I13.9, I15.1 to I15.9, I20 to I25.9, I21 to I23.8, I24.1, I25.2, I25.6, I27 to I69.8, I97.82, R00, R00.8, R93.1, T86.2, T86.3, U82, U82.1, U82.2, Y83.03, Y83.05, Z03.4, Z95.2 to Z95.9