Table 1S –

Procedure/Diagnosis	ICD 10 codes used
Percutaneous coronary intervention	0270346, 0272346, 027034Z, 027234Z, 0270356, 0272356 , 027035Z , 027235Z, 0270366, 0272366, 027036Z, 027236Z, 0270376, 0272376 , 027037Z , 027237Z , 027134Z,027334Z , 0271356 , 0273356 , 027135Z , 027335Z , 027135Z , 0271366 , 027136Z , 027336Z, 0271346, 0273346 , 0271376 , 0273376 , 027137Z , 027337Z 02703D6, 02723D6, 02703DZ, 02723DZ, 02703E6, 02723E6, 02703EZ, 02723EZ, 02703F6, 02723F6, 02703FZ, 02723FZ, 02703G6, 02723G6, 02703GZ, 02723GZ, 02713D6, 02733D6, 02713DZ, 02733DZ, 02713E6, 02733E6, 02713EZ, 02733EZ, 02713F6, 02733F6, 02713FZ, 02733FZ, 02713G6, 02733G6, 02713GZ, 02733GZ 02703Z6, 02723Z6, 02703ZZ, 02723ZZ, 02713Z6, 02733Z6, 02713ZZ, 02733ZZ
Cardiac arrest	I462, I468, I469, I4901
Shock	R570, R578, R579
Prior Coronary bypass	Z951, I25700, I25701, I25708, I25709, I25710, I25711, I25718, I25719, I25720, I25721, I25728, I25729, I25730, I25731, I25738, I25739, I25790, I25791, I25798, I25799, I25810
Atrial fibrillation or flutter	I480, I481, I4811, I4819, I482, I4820, I4821, I483, I484, I4891, I489
Intra-aortic balloon pump	5A02110, 5A02210
Percutaneous left ventricle assist device	02HA3RJ, 02HA4RJ, 5A0211D, 5A0221D, 02HA3RZ, 02HA4RZ
Extracorporeal membrane oxygenation	5A1522G, 5A1522F, 5A1522H, 5A15223
Stroke	I6300, I63011, I63012, I63013, I63019, I6302, I63031, I63032, I63033, I63039, I6309, I6310, I63111, I63112, I63113, I63119, I6312, I63131, I63132, I63133, I63139, I6319, I6320, I63211, I63212, I63213, 63219, I6322, I63231, I63232, I63233, I63239, I6329, I6330, I63311, I63312, I63313, I63319, I63321, I63322, I63323, I63329, I63331, I63332, I63333, I63339, I63341, I63342, I63343, I63349, I6339, I6340, I63411, I63412, I63413, I63419, I63421, I63422, I63423, I63429, I63431, I63432, I63433, I63439, I63441, I63442, I63443, I63449, I6349, I6350, I63511, I63512, I63513, I63519, I63521, I63522, I63523, I63529, I63531, I63532, I63533, I63539, I63541, I63542, I63543, I63549, I6359, I636, I638, I6300, I63011, I63012, G9781, G9782, I97810, I97811, I97820, I97821
TIA	G450, G451, G452, G453, G454, G458, G459