

c("n", "AGE_AT_OSA_DX1", "CCI_SCORE", "DAYS_OSA_TO_SENSOR", "DEATH_time", "HF_time", "MACE_time", "MI_time", "REVASC_time", "STROKE_time", "ACG", "ACG", "AFIB", "AFIB", "AGEGRP", "AGEGRP", "AGEGRP", "AGEGRP", "AHT", "AHT", "ALP", "ALP", "BGR", "BGR", "CKD", "CKD", "COPD", "COPD", "DEATH_status", "DEATH_status", "HF_HIST", "HF_HIST", "HF_status", "HF_status", "HTN", "HTN", "HYSM", "HYSM", "INSM", "INSM", "LIS_DUAL_IND", "LIS_DUAL_IND", "MACE_HIST", "MACE_HIST", "MACE_status", "MACE_status", "MI_HIST", "MI_HIST", "MI_status", "MI_status", "ND", "ND", "OBES", "OBES", "RACE_LABEL", "RACE_LABEL", "RACE_LABEL", "RACE_LABEL", "RACE_LABEL", "RACE_LABEL", "REVASC_HIST", "REVASC_HIST", "REVASC_status", "REVASC_status", "SEXF", "SEXF", "STROKE_HIST", "STROKE_HIST", "STROKE_status", "STROKE_status", "T2DM", "T2DM") c("", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "mean(sd); med(iqr) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "agegrp1,n(%) [miss]", "agegrp2,n(%) [miss]", "agegrp3,n(%) [miss]", "agegrp4,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "AA,n(%) [miss]", "AI,n(%) [miss]", "Asian,n(%) [miss]", "Other,n(%) [miss]", "Unknown,n(%) [miss]", "White,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]", "0,n(%) [miss]", "1,n(%) [miss]") c("53733", "79.4 (16.8);73(69,78) [0]", "6.7 (5.4);6(2,10) [0]", "1678 (831.4);1589(954,2362) [0]", "1675.6 (831.9);1585(951,2361) [0]", "1367.4 (806);1162(655,1939) [0]", "1266.8 (772.8);1036(609,1770) [0]", "1540.6 (822.4);1386(816,2166) [0]", "1634.9 (824.7);1527(919,2296) [0]", "1571.8 (822.5);1435(851,2206) [0]", "45456 (84.6%) [0]", "8277 (15.4%) [0]", "45781 (85.2%) [0]", "7952 (14.8%) [0]", "15391 (28.6%) [0]", "16909 (31.5%) [0]", "10028 (18.7%) [0]", "11405 (21.2%) [0]", "19833 (36.9%) [0]", "33900 (63.1%) [0]", "28240 (52.6%) [0]", "25493 (47.4%) [0]", "41635 (77.5%) [0]", "12098 (22.5%) [0]", "38457 (71.6%) [0]", "15276 (28.4%) [0]", "36043 (67.1%) [0]", "17690 (32.9%) [0]", "45055 (83.9%) [0]", "8678 (16.2%) [0]", "34458 (64.1%) [0]", "19275 (35.9%) [0]", "32852 (61.1%) [0]", "20881 (38.9%) [0]", "4370 (8.1%) [0]", "49363 (91.9%) [0]", "41343 (76.9%) [0]", "12390 (23.1%) [0]", "39187 (72.9%) [0]", "14546 (27.1%) [0]", "35040 (65.2%) [0]", "18693 (34.8%) [0]", "26911 (50.1%) [0]", "26822 (49.9%) [0]", "27132 (50.5%) [0]", "26601 (49.5%) [0]", "43656 (81.2%) [0]", "10077 (18.8%) [0]", "43681 (81.3%) [0]", "10052 (18.7%) [0]", "35351 (65.8%) [0]", "18382 (34.2%) [0]", "27425 (51%) [0]", "26308 (49%) [0]", "3129 (5.8%) [0]", "172 (0.3%) [0]", "597 (1.1%) [0]", "260 (0.5%) [0]", "4873 (9.1%) [0]", "44702 (83.2%) [0]", "48011 (89.3%) [0]", "5722 (10.7%) [0]", "51035 (95%) [0]", "2698 (5%) [0]", "28186 (52.5%) [0]", "25547 (47.5%) [0]", "46035 (85.7%) [0]", "7698 (14.3%) [0]", "45968 (85.6%) [0]", "7765 (14.4%) [0]", "27509 (51.2%) [0]", "26224 (48.8%) [0]) c("83983", "77.6 (15.5);72(69,77) [0]", "5.5 (5);4(2,8) [0]", "1760.4 (861.6);1757(972,2486) [0]", "1758.7 (861.9);1755(969,2485) [0]", "1480.8 (855.5);1308(687,2131) [0]", "1371.3 (825.8);1140(640,1977) [0]", "1628.7 (856.4);1542(834,2315) [0]", "1711.3 (855.5);1679(927,2416) [0]", "1668.2 (857.9);1609(876,2366) [0]", "71269 (84.9%) [0]", "12714 (15.1%) [0]", "72618 (86.5%) [0]", "11365 (13.5%) [0]", "27385 (32.6%) [0]", "27493 (32.7%) [0]", "14711 (17.5%) [0]", "14394 (17.1%) [0]", "31413 (37.4%) [0]", "52570 (62.6%) [0]", "43655 (52%) [0]", "40328 (48%) [0]", "66421 (79.1%) [0]", "17562 (20.9%) [0]", "64972 (77.4%) [0]", "19011 (22.6%) [0]", "63320 (75.4%) [0]", "20663 (24.6%) [0]", "74588 (88.8%) [0]", "9395 (11.2%) [0]", "60798 (72.4%) [0]", "23185 (27.6%) [0]", "56850 (67.7%) [0]", "27133 (32.3%) [0]", "8782 (10.5%) [0]", "75201 (89.5%) [0]", "65282 (77.7%) [0]", "18701 (22.3%) [0]", "66677 (79.4%) [0]", "17306 (20.6%) [0]", "62024 (73.9%) [0]", "21959 (26.2%) [0]", "49943 (59.5%) [0]", "34040 (40.5%) [0]", "47877 (57%) [0]", "36106 (43%) [0]", "71804 (85.5%) [0]", "12179 (14.5%) [0]", "70417 (83.9%) [0]", "13566 (16.2%) [0]", "61858 (73.7%) [0]", "22125 (26.3%) [0]", "43699 (52%) [0]", "40284 (48%) [0]", "3068 (3.6%) [0]", "206 (0.2%) [0]", "629 (0.8%) [0]", "395 (0.5%) [0]", "5136 (6.1%) [0]", "74549 (88.8%) [0]", "76541 (91.1%) [0]", "7442 (8.9%) [0]", "79396 (94.5%) [0]", "4587 (5.5%) [0]", "48297 (57.5%) [0]", "35686 (42.5%) [0]", "75489 (89.9%) [0]", "8494 (10.1%) [0]", "74118 (88.2%) [0]", "9865 (11.8%) [0]", "47033 (56%) [0]", "36950 (44%) [0]) c("100397", "77.2 (14.9);72(69,76) [0]", "5.4 (4.9);4(2,8) [0]", "1697.2 (817);1613(997,2364) [0]", "1695.9 (817.2);1612(996,2362) [0]", "1445.7 (812.6);1287(717,2037) [0]", "1346 (787.5);1155(659,1878) [0]", "1584.4 (814.8);1456(875,2214) [0]", "1654.6 (811.6);1557(959,2302) [0]", "1616 (813.8);1506(910,2256) [0]", "84582 (84.2%) [0]", "15815 (15.8%) [0]", "84462 (84.1%) [0]", "15935 (15.9%) [0]", "30933 (30.8%) [0]", "34335 (34.2%) [0]", "19036 (19%) [0]", "16093 (16%) [0]", "37162 (37%) [0]", "63235 (63%) [0]", "51620 (51.4%) [0]", "48777 (48.6%) [0]", "82080 (81.8%) [0]", "18317 (18.2%) [0]", "78735 (78.4%) [0]", "21662 (21.6%) [0]", "76351 (76%) [0]", "24046 (24%) [0]", "91144 (90.8%) [0]", "9253 (9.2%) [0]", "73764 (73.5%) [0]", "26633 (26.5%) [0]", "70036 (69.8%) [0]", "30361 (30.2%) [0]", "10469 (10.4%) [0]", "89928 (89.6%) [0]", "74679 (74.4%) [0]", "25718 (25.6%) [0]", "78005 (77.7%) [0]", "22392 (22.3%) [0]", "78052 (77.7%) [0]", "22345 (22.3%) [0]", "60973 (60.7%) [0]", "39424 (39.3%) [0]", "59506 (59.3%) [0]", "40891 (40.7%) [0]", "86458 (86.1%) [0]", "13939 (13.9%) [0]", "85799 (85.5%) [0]", "14598 (14.5%) [0]", "72801 (72.5%) [0]", "27596 (27.5%) [0]", "51202 (51%) [0]", "49195 (49%) [0]", "2652 (2.6%) [0]", "185 (0.2%) [0]", "653 (0.7%) [0]", "424 (0.4%) [0]", "4077 (4.1%) [0]", "92406 (92%) [0]", "91455 (91.1%) [0]", "8942 (8.9%) [0