

var	cat	exposure=qt_1	exposure=qt_2	exposure=qt_3	exposure=qt_4	p.value	var_lbl
n		56665	46950	67244	67682	NA	n
AGEGRP	agegrp1,n(%) [miss]	16367 (28.9%) [0]	15339 (32.7%) [0]	21561 (32.1%) [0]	20544 (30.3%) [0]	5e-04	AGEGRP
	agegrp2,n(%) [miss]	17847 (31.5%) [0]	15187 (32.4%) [0]	22673 (33.7%) [0]	23183 (34.2%) [0]		
	agegrp3,n(%) [miss]	10534 (18.6%) [0]	8202 (17.5%) [0]	12076 (18%) [0]	13044 (19.3%) [0]		
	agegrp4,n(%) [miss]	11917 (21%) [0]	8222 (17.5%) [0]	10934 (16.3%) [0]	10911 (16.1%) [0]		
SEXF	0,n(%) [miss]	29766 (52.5%) [0]	26898 (57.3%) [0]	38661 (57.5%) [0]	37473 (55.4%) [0]	5e-04	SEXF
	1,n(%) [miss]	26899 (47.5%) [0]	20052 (42.7%) [0]	28583 (42.5%) [0]	30209 (44.6%) [0]		
RACE_LABEL	AA,n(%) [miss]	3278 (5.8%) [0]	1893 (4%) [0]	1981 (2.9%) [0]	1705 (2.5%) [0]	5e-04	RACE_LABEL
	AI,n(%) [miss]	183 (0.3%) [0]	117 (0.2%) [0]	137 (0.2%) [0]	126 (0.2%) [0]		
	Asian,n(%) [miss]	622 (1.1%) [0]	366 (0.8%) [0]	462 (0.7%) [0]	429 (0.6%) [0]		
	Other,n(%) [miss]	279 (0.5%) [0]	233 (0.5%) [0]	287 (0.4%) [0]	282 (0.4%) [0]		
	Unknown,n(%) [miss]	5087 (9%) [0]	3172 (6.8%) [0]	3310 (4.9%) [0]	2529 (3.7%) [0]		
	White,n(%) [miss]	47216 (83.3%) [0]	41169 (87.7%) [0]	61067 (90.8%) [0]	62611 (92.5%) [0]		
LIS_DUAL_IND	0,n(%) [miss]	36979 (65.3%) [0]	34207 (72.9%) [0]	51411 (76.4%) [0]	52835 (78.1%) [0]	5e-04	LIS_DUAL_IND
	1,n(%) [miss]	19686 (34.7%) [0]	12743 (27.1%) [0]	15833 (23.5%) [0]	14847 (21.9%) [0]		
CCI_SCORE	mean(sd); med(iqr) [miss]	6.7 (5.4);5(2,10) [0]	5.6 (5);4(2,8) [0]	5.3 (4.8);4(2,8) [0]	5.4 (4.9);4(2,8) [0]	0	CCI_SCORE
OBES	0,n(%) [miss]	28942 (51.1%) [0]	24259 (51.7%) [0]	34960 (52%) [0]	34393 (50.8%) [0]	5e-04	OBES
	1,n(%) [miss]	27723 (48.9%) [0]	22691 (48.3%) [0]	32284 (48%) [0]	33289 (48.2%) [0]		
T2DM	0,n(%) [miss]	29136 (51.4%) [0]	25937 (55.2%) [0]	39006 (58%) [0]	40701 (60.1%) [0]	5e-04	T2DM
	1,n(%) [miss]	27529 (48.6%) [0]	21013 (44.8%) [0]	28238 (42%) [0]	26981 (39.9%) [0]		
CKD	0,n(%) [miss]	40683 (71.8%) [0]	36132 (77%) [0]	52603 (78.2%) [0]	53070 (78.4%) [0]	5e-04	CKD
	1,n(%) [miss]	15982 (28.2%) [0]	10818 (23%) [0]	14641 (21.8%) [0]	14612 (21.6%) [0]		
COPD	0,n(%) [miss]	38184 (67.4%) [0]	35036 (74.6%) [0]	51672 (76.8%) [0]	51118 (75.5%) [0]	5e-04	COPD
	1,n(%) [miss]	18481 (32.6%) [0]	11914 (25.4%) [0]	15572 (23.2%) [0]	16564 (24.5%) [0]		
AFIB	0,n(%) [miss]	48311 (85.3%) [0]	40486 (86.2%) [0]	57792 (85.9%) [0]	56627 (83.7%) [0]	5e-04	AFIB
	1,n(%) [miss]	8354 (14.7%) [0]	6464 (13.8%) [0]	9452 (14.1%) [0]	11055 (16.3%) [0]		
HTN	0,n(%) [miss]	4665 (8.2%) [0]	4830 (10.3%) [0]	7188 (10.7%) [0]	6982 (10.3%) [0]	5e-04	HTN
	1,n(%) [miss]	52000 (91.8%) [0]	42120 (89.7%) [0]	60056 (89.3%) [0]	60700 (89.7%) [0]		
ND	0,n(%) [miss]	37351 (65.9%) [0]	34358 (73.2%) [0]	49829 (74.1%) [0]	48771 (72.1%) [0]	5e-04	ND
	1,n(%) [miss]	19314 (34.1%) [0]	12592 (26.8%) [0]	17415 (25.9%) [0]	18911 (27.9%) [0]		
HYSM	0,n(%) [miss]	43605 (77%) [0]	36618 (78%) [0]	51445 (76.5%) [0]	49653 (73.8%) [0]	5e-04	HYSM
	1,n(%) [miss]	13060 (23%) [0]	10332 (22%) [0]	15799 (23.5%) [0]	17729 (26.2%) [0]		
INSM	0,n(%) [miss]	41368 (73%) [0]	37383 (79.6%) [0]	53254 (79.2%) [0]	52212 (77.1%) [0]	5e-04	INSM
	1,n(%) [miss]	15297 (27%) [0]	9567 (20.4%) [0]	13990 (20.8%) [0]	15470 (22.9%) [0]		
ACG	0,n(%) [miss]	47954 (84.6%) [0]	39767 (84.7%) [0]	57014 (84.8%) [0]	56906 (84.1%) [0]	0.0025	ACG
	1,n(%) [miss]	8711 (15.4%) [0]	7183 (15.3%) [0]	10230 (15.2%) [0]	10776 (15.9%) [0]		
AHT	0,n(%) [miss]	20963 (37%) [0]	17519 (37.3%) [0]	25089 (37.3%) [0]	24999 (36.9%) [0]	0.3733	AHT
	1,n(%) [miss]	35702 (63%) [0]	29431 (62.7%) [0]	42155 (62.7%) [0]	42683 (63.1%) [0]		
ALP	0,n(%) [miss]	29798 (52.6%) [0]	24418 (52%) [0]	34606 (51.5%) [0]	34921 (51.6%) [0]	5e-04	ALP
	1,n(%) [miss]	26867 (47.4%) [0]	22532 (48%) [0]	32638 (48.5%) [0]	32761 (48.4%) [0]		
BGR	0,n(%) [miss]	43960 (77.6%) [0]	36852 (78.5%) [0]	54059 (80.4%) [0]	55632 (82.2%) [0]	5e-04	BGR
	1,n(%) [miss]	12705 (22.4%) [0]	10098 (21.5%) [0]	13185 (19.6%) [0]	12050 (17.8%) [0]		
MI_HIST	0,n(%) [miss]	46142 (81.4%) [0]	39979 (85.2%) [0]	57846 (86%) [0]	58310 (86.2%) [0]	5e-04	MI_HIST
	1,n(%) [miss]	10523 (18.6%) [0]	6971 (14.8%) [0]	9398 (14%) [0]	9372 (13.9%) [0]		
HF_HIST	0,n(%) [miss]	36522 (64.4%) [0]	33565 (71.5%) [0]	49564 (73.7%) [0]	49656 (73.4%) [0]	5e-04	HF_HIST
	1,n(%) [miss]	20143 (35.5%) [0]	13385 (28.5%) [0]	17680 (26.3%) [0]	18026 (26.6%) [0]		
STROKE_HIST	0,n(%) [miss]	48631 (85.8%) [0]	42054 (89.6%) [0]	60854 (90.5%) [0]	61199 (90.4%) [0]	5e-04	STROKE_HIST
	1,n(%) [miss]	8034 (14.2%) [0]	4896 (10.4%) [0]	6390 (9.5%) [0]	6483 (9.6%) [0]		
REVASC_HIST	0,n(%) [miss]	50676 (89.4%) [0]	42726 (91%) [0]	61304 (91.2%) [0]	61684 (91.1%) [0]	5e-04	REVASC_HIST
	1,n(%) [miss]	5989 (10.6%) [0]	4224 (9%) [0]	5940 (8.8%) [0]	5998 (8.9%) [0]		
MACE_HIST	0,n(%) [miss]	28593 (50.5%) [0]	27472 (58.5%) [0]	40968 (60.9%) [0]	41038 (60.6%) [0]	5e-04	MACE_HIST
	1,n(%) [miss]	28072 (49.5%) [0]	19478 (41.5%) [0]	26276 (39.1%) [0]	26644 (39.4%) [0]		
MI_status	0,n(%) [miss]	46105 (81.4%) [0]	39366 (83.9%) [0]	56825 (84.5%) [0]	57946 (85.6%) [0]	5e-04	MI_status
	1,n(%) [miss]	10560 (18.6%) [0]	7584 (16.2%) [0]	10419 (15.5%) [0]	9736 (14.4%) [0]		
HF_status	0,n(%) [miss]	34766 (61.4%) [0]	31639 (67.4%) [0]	46432 (69%) [0]	47165 (69.7%) [0]	5e-04	HF_status
	1,n(%) [miss]	21899 (38.6%) [0]	15311 (32.6%) [0]	20812 (31%) [0]	20517 (30.3%) [0]		
STROKE_status	0,n(%) [miss]	48541 (85.7%) [0]	41418 (88.2%) [0]	59703 (88.8%) [0]	60472 (89.3%) [0]	5e-04	STROKE_status
	1,n(%) [miss]	8124 (14.3%) [0]	5532 (11.8%) [0]	7541 (11.2%) [0]	7210 (10.7%) [0]		
REVASC_status	0,n(%) [miss]	53791 (94.9%) [0]	44513 (94.8%) [0]	63521 (94.5%) [0]	64334 (95%) [0]	5e-04	REVASC_status
	1,n(%) [miss]	2874 (5.1%) [0]	2437 (5.2%) [0]	3723 (5.5%) [0]	3348 (5%) [0]		
MACE_status	0,n(%) [miss]	28726 (50.7%) [0]	26695 (56.9%) [0]	39178 (58.3%) [0]	40135 (59.3%) [0]	5e-04	MACE_status
	1,n(%) [miss]	27939 (49.3%) [0]	20255 (43.1%) [0]	28066 (41.7%) [0]	27547 (40.7%) [0]		
DEATH_status	0,n(%) [miss]	47607 (84%) [0]	41509 (88.4%) [0]	60552 (90%) [0]	61487 (90.8%) [0]	5e-04	DEATH_status
	1,n(%) [miss]	9058 (16%) [0]	5441 (11.6%) [0]	6692 (10%) [0]	6195 (9.2%) [0]		
MI_time	mean(sd); med(iqr) [miss]	1542.2 (823.2);1388(816,2170) [0]	1606.8 (858.5);1511(798,2279) [0]	1632.1 (844.1);1541(867,2311) [0]	1576.4 (805.7);1443(885,2190) [0]	0	MI_time
HF_time	mean(sd); med(iqr) [miss]	1370.7 (807.1);1166(657,1946) [0]	1459.6 (853.8);1267(673,2107) [0]	1488.4 (845.8);1332(707,2134) [0]	1437.1 (803.3);1279(723,2009) [0]	0	HF_time
STROKE_time	mean(sd); med(iqr) [miss]	1574.3 (823.4);1437(853,2211) [0]	1645.4 (860.8);1582(835,2333) [0]	1670 (844.5);1600(911,2360) [0]	1606.2 (804.1);1485(920,2229.75) [0]	0	STROKE_time
REVASC_time	mean(sd); med(iqr) [miss]	1635.8 (825.5);1528(919,2298) [0]	1690.9 (859.5);1662(889,2387) [0]	1709.2 (841.7);1654(961,2404) [0]	1645.1 (801.6);1536(966,2278) [0]	0	REVASC_time
MACE_time	mean(sd); med(iqr) [miss]	1270 (774.3);1038(610,1775) [0]	1352.5 (822.4);1103(631,1960) [0]	1379.7 (818.4);1174(652,1969) [0]	1339.4 (779.2);1155(663,1851) [0]	0	MACE_time
DEATH_time	mean(sd); med(iqr) [miss]	1676.8 (832.5);1588(950,2362) [0]	1735 (866.7);1738(924.25,2458) [0]	1757.2 (847.3);1722(1004,2472) [0]	1685.3 (807.1);1587(1003.25,2338) [0]	0	DEATH_time
DAYS_OSA_TO_CENSOR	mean(sd); med(iqr) [miss]	1679.2 (832.1);1590(953,2366) [0]	1736.7 (866.5);1742(926,2459) [0]	1758.7 (847.1);1724(1006,2473) [0]	1686.6 (806.9);1589(1005,2340) [0]	0	DAYS_OSA_TO_CENSOR