Contents

Table 1: table part 1 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
n	1793	2048	2094	2075	1746	1779
ACEARBCH = YES (%)	0 (NaN)	585 (28.6)	666 (31.8)	808 (39.5)	687 (39.3)	756 (42.5)
ADMDBP (mean (SD))	80.95 (16.56)	81.76 (16.82)	81.43 (17.32)	80.83 (16.78)	81.88 (17.26)	80.74 (16.69)
ADMECG (%)						
NONST (EXCL. UND.ECG)	729 (40.7)	969 (47.4)	1003 (47.9)	1073 (51.7)	922 (52.8)	939 (52.8)
ST	1006 (56.1)	1011 (49.4)	1025 (48.9)	895 (43.2)	761 (43.6)	776 (43.6)
UND. ECG	57 (3.2)	65 (3.2)	66 (3.2)	106 (5.1)	63 (3.6)	64 (3.6)
ADMHR (mean (SD))	81.38 (20.63)	81.37 (20.69)	81.60 (21.28)	81.07 (20.37)	79.99 (20.16)	79.88 (19.39)
ADMKLP (mean (SD))	1.29 (0.68)	1.32 (0.69)	1.32 (0.66)	1.26 (0.63)	1.18 (0.54)	1.21 (0.60)
ADMSBP (mean (SD))	141.61 (29.29)	142.39 (29.72)	142.67 (30.61)	141.42 (28.14)	141.78 (29.02)	140.86 (28.62)
ADMST (%)						
NO ST-T CHANGES	148 (20.5)	202 (21.4)	294 (29.3)	382 (35.6)	354 (38.4)	102 (15.5)
WITH ST DEPRESSION	327 (45.3)	418 (44.2)	458 (45.7)	431 (40.2)	362 (39.3)	328 (50.0)
WITH T INVERSION	247 (34.2)	325 (34.4)	251 (25.0)	260 (24.2)	206 (22.3)	226 (34.5)
ADMSY1 = YES (%)	1483 (82.7)	1734 (84.7)	1138 (54.3)	1186 (57.2)	1501 (86.0)	1518 (85.3)
ADMSY2 = YES (%)	136 (7.6)	106 (5.2)	932 (44.5)	732 (35.3)	160 (9.2)	123 (6.9)
ADMSY3 = YES (%)	115 (6.4)	174 (8.5)	177 (8.5)	306 (14.7)	484 (27.7)	413 (23.2)
ADMSY4 = YES (%)	52 (2.9)	34 (1.7)	61 (2.9)	48 (2.3)	49 (2.8)	79 (4.4)
ADMSY5 = YES (%)	29 (1.6)	53 (2.6)	82 (3.9)	51 (2.5)	72 (4.1)	83 (4.7)
ADMSY6 = YES (%)	140 (7.8)	135 (6.6)	318 (15.2)	0 (NaN)	258 (14.8)	159 (8.9)

Table 2: table part 1 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
n	1885	1791	1778	1750	1755	
ACEARBCH = YES (%)	786 (41.7)	755 (42.2)	681 (38.3)	622 (35.5)	556 (31.7)	NaN
ADMDBP (mean (SD))	79.93 (15.60)	81.66 (15.67)	82.13 (16.14)	82.87 (17.09)	83.32 (16.62)	<0.001
ADMECG (%)						<0.001
NONST (EXCL. UND.ECG)	1070 (56.8)	1001 (55.9)	1007 (56.6)	999 (57.1)	984 (57.0)	
ST	748 (39.7)	713 (39.8)	706 (39.7)	705 (40.3)	670 (38.8)	
UND. ECG	67 (3.6)	77 (4.3)	65 (3.7)	46 (2.6)	73 (4.2)	
ADMHR (mean (SD))	79.05 (18.97)	80.40 (18.59)	80.08 (18.29)	80.57 (19.25)	79.78 (19.08)	0.001
ADMKLP (mean (SD))	1.20 (0.58)	1.15 (0.51)	1.20 (0.60)	1.21 (0.58)	1.13 (0.45)	<0.001
ADMSBP (mean (SD))	141.85 (28.21)	142.75 (27.27)	143.95 (27.34)	144.21 (28.41)	144.45 (26.96)	0.001
ADMST (%)						<0.001
NO ST-T CHANGES	239 (28.4)	158 (23.0)	143 (21.0)	220 (34.5)	230 (37.7)	
WITH ST DEPRESSION	351 (41.7)	320 (46.6)	312 (45.7)	281 (44.0)	220 (36.1)	
WITH T INVERSION	251 (29.8)	208 (30.3)	227 (33.3)	137 (21.5)	160 (26.2)	
ADMSY1 = YES (%)	1702 (90.3)	1473 (82.2)	1415 (79.6)	1318 (75.3)	1282 (73.0)	<0.001
ADMSY2 = YES (%)	0 (NaN)	173 (9.7)	214 (12.0)	262 (15.0)	171 (9.7)	NaN
ADMSY3 = YES (%)	477 (25.3)	468 (26.1)	485 (27.3)	337 (19.3)	330 (18.8)	<0.001
ADMSY4 = YES (%)	96 (5.1)	70 (3.9)	82 (4.6)	73 (4.2)	45 (2.6)	<0.001
ADMSY5 = YES (%)	73 (3.9)	50 (2.8)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
ADMSY6 = YES (%)	347 (18.4)	273 (15.2)	149 (8.4)	105 (6.0)	112 (6.4)	NaN

Table 3: table part 2 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
AGE (mean (SD))	63.84 (13.18)	64.07 (13.03)	64.16 (13.33)	63.46 (13.05)	63.26 (13.18)	63.64 (12.67)
AMIO_CHR = YES (%)	0 (NaN)	0 (NaN)	5 (0.2)	0 (NaN)	0 (NaN)	17 (1.0)
AMIT (%)						
1	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1245 (90.5)	1302 (91.5)
2	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	71 (5.2)	77 (5.4)
3	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	2 (0.1)	0 (0.0)
4A	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	31 (2.3)	29 (2.0)
4B	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	3 (0.2)	3 (0.2)
5	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	24 (1.7)	12 (0.8)
ANCO_CHR = YES (%)	0 (NaN)	46 (2.2)	83 (4.0)	74 (3.6)	74 (4.3)	59 (3.3)
ANGIO = YES (%)	1047 (58.4)	1410 (68.8)	1582 (75.5)	1685 (81.2)	1524 (87.3)	1596 (89.7)
ANGIOALL = YES (%)	0 (NaN)	0 (NaN)	1585 (75.7)	1726 (83.2)	1541 (88.3)	1610 (90.5)
ANTERIOR = YES (%)	687 (38.3)	724 (35.4)	664 (31.7)	691 (33.3)	531 (30.4)	532 (29.9)
ANYBLEED_30D = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
ANYPCI = YES (%)	673 (37.5)	1003 (49.0)	1189 (56.8)	1298 (62.6)	1197 (68.6)	1269 (71.3)
ANYPCIIB = YES (%)	183 (10.2)	613 (29.9)	561 (26.8)	641 (30.9)	545 (31.2)	465 (26.1)
ARR_DIAG (%)						
NSTEMI	345 (19.3)	639 (31.2)	723 (34.5)	821 (39.6)	705 (40.4)	712 (40.0)
STE MI	1009 (56.4)	1013 (49.5)	1031 (49.2)	915 (44.2)	773 (44.3)	784 (44.1)
UAP	434 (24.3)	394 (19.3)	340 (16.2)	336 (16.2)	268 (15.3)	283 (15.9)

Table 4: table part 2 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
AGE (mean (SD))	63.97 (12.91)	64.67 (12.82)	64.28 (12.69)	64.20 (12.31)	64.81 (12.11)	0.006
AMIO_CHR = YES (%)	21 (1.1)	18 (1.2)	19 (2.7)	13 (0.7)	12 (0.7)	NaN
AMIT (%)						NaN
1	1348 (93.5)	1299 (93.3)	1284 (92.3)	1445 (95.4)	647 (96.3)	
2	65 (4.5)	59 (4.2)	60 (4.3)	48 (3.2)	21 (3.1)	
3	4 (0.3)	1 (0.1)	0 (0.0)	4 (0.3)	0 (0.0)	
4A	11 (0.8)	16 (1.1)	37 (2.7)	3 (0.2)	1 (0.1)	
4B	0 (0.0)	7 (0.5)	4 (0.3)	5 (0.3)	3 (0.4)	
5	14 (1.0)	11 (0.8)	6 (0.4)	10 (0.7)	0 (0.0)	
ANCO_CHR = YES (%)	77 (4.1)	102 (6.5)	98 (10.0)	108 (6.2)	83 (4.7)	NaN
ANGIO = YES (%)	1676 (88.9)	1671 (93.3)	1655 (93.1)	1653 (94.5)	1647 (93.8)	<0.001
ANGIOALL = YES (%)	1677 (89.0)	1678 (93.7)	1655 (93.1)	1654 (94.5)	1648 (93.9)	NaN
ANTERIOR = YES (%)	316 (16.8)	308 (17.2)	278 (15.6)	347 (19.8)	289 (16.5)	<0.001
ANYBLEED_30D = YES (%)	0 (NaN)	46 (2.6)	69 (4.7)	48 (3.2)	22 (1.9)	NaN
ANYPCI = YES (%)	1305 (69.2)	1290 (72.0)	1131 (63.6)	1381 (78.9)	1363 (77.7)	<0.001
ANYPCIIB = YES (%)	338 (17.9)	295 (16.5)	214 (12.0)	64 (3.7)	242 (13.8)	<0.001
ARR_DIAG (%)						<0.001
NSTEMI	849 (45.0)	872 (48.7)	930 (52.3)	716 (40.9)	587 (33.4)	
STE MI	756 (40.1)	713 (39.8)	706 (39.7)	705 (40.3)	670 (38.2)	
UAP	280 (14.9)	206 (11.5)	142 (8.0)	329 (18.8)	498 (28.4)	

Table 5: table part 3 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
ARR_REP (mean (SD))	85.21 (145.73)	186.43 (587.39)	160.44 (345.34)	128.33 (497.43)	96.26 (141.99)	97.71 (231.70)
ASA_CHR = YES (%)	0 (NaN)	875 (42.7)	924 (44.6)	1023 (49.8)	871 (50.1)	885 (50.1)
BARE = YES (%)	0 (NaN)	0 (NaN)	822 (80.0)	775 (64.5)	861 (79.1)	845 (73.4)
BARR = YES (%)	0 (NaN)	0 (NaN)	22 (100.0)	33 (100.0)	43 (2.5)	44 (2.5)
BASA = YES (%)	480 (100.0)	550 (100.0)	598 (100.0)	1402 (67.6)	1254 (71.8)	1176 (66.1)
BBB = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	141 (6.8)	102 (5.8)	388 (21.8)
BBL_CHR = YES (%)	0 (NaN)	603 (29.4)	755 (36.5)	764 (37.3)	654 (37.6)	692 (39.3)
BCPR_DCS = YES (%)	43 (100.0)	34 (100.0)	29 (100.0)	60 (2.9)	0 (0.0)	42 (100.0)
BECG = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	705 (100.0)	1511 (86.5)	0 (NaN)
BHEP = YES (%)	232 (100.0)	296 (100.0)	344 (100.0)	839 (40.4)	761 (43.6)	491 (27.6)
BILIVALL = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	80 (3.9)	92 (5.3)	106 (6.0)
BMI (mean (SD))	NaN (NA)	27.02 (4.05)	27.23 (4.27)	27.66 (4.49)	27.70 (4.53)	27.94 (5.20)
BNAR = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	220 (100.0)	358 (20.5)	197 (11.1)
BTICL = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	138 (6.7)	255 (14.6)	449 (25.2)
BTIMI (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	0.89 (1.15)	0.80 (1.11)
Biguanides_Chron = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
Biguanides_ = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
Biguanides_Hosp = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
CABG_30D = YES (%)	166 (9.3)	209 (10.2)	176 (8.4)	176 (8.5)	163 (9.3)	138 (7.8)
CABL_CHR = YES (%)	0 (NaN)	400 (19.5)	426 (20.6)	395 (19.3)	382 (22.0)	362 (20.5)

Table 6: table part 3 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
ARR_REP (mean (SD))	96.45 (164.23)	79.65 (102.65)	67.65 (79.24)	117.12 (233.21)	131.21 (345.20)	<0.001
ASA_CHR = YES (%)	933 (49.9)	804 (47.5)	732 (49.4)	687 (39.3)	634 (36.1)	NaN
BARE = YES (%)	503 (42.0)	36 (3.0)	9 (0.8)	0 (NaN)	0 (NaN)	NaN
BARR = YES (%)	38 (2.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
BASA = YES (%)	1354 (71.8)	1393 (77.8)	1271 (71.5)	1202 (89.5)	1095 (83.1)	<0.001
BBB = YES (%)	133 (7.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
BBL_CHR = YES (%)	700 (37.5)	624 (39.8)	555 (44.1)	501 (28.6)	432 (24.6)	NaN
BCPR_DCS = YES (%)	77 (4.1)	50 (2.8)	53 (3.0)	58 (3.3)	40 (2.3)	<0.001
BECG = YES (%)	1792 (95.1)	1680 (93.8)	1661 (100.0)	1219 (94.1)	1085 (86.7)	NaN
BHEP = YES (%)	776 (41.2)	745 (41.6)	692 (38.9)	702 (71.3)	550 (60.3)	<0.001
BILIVALL = YES (%)	136 (7.2)	44 (2.5)	3 (0.2)	57 (3.3)	54 (3.1)	NaN
BMI (mean (SD))	31.16 (28.83)	27.98 (4.70)	28.01 (4.57)	27.85 (4.87)	27.96 (4.75)	<0.001
BNAR = YES (%)	278 (14.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
BTICL = YES (%)	431 (22.9)	293 (16.4)	296 (16.6)	184 (32.5)	73 (14.1)	NaN
BTIMI (mean (SD))	0.94 (1.24)	0.82 (1.16)	1.04 (1.25)	1.12 (1.22)	0.85 (1.13)	<0.001
Biguanides_Chron = YES (%)	0 (NaN)	382 (67.0)	366 (71.6)	0 (NaN)	0 (NaN)	NaN
Biguanides_ = YES (%)	0 (NaN)	377 (69.7)	369 (72.8)	0 (NaN)	0 (NaN)	NaN
Biguanides_Hosp = YES (%)	0 (NaN)	243 (45.8)	371 (74.5)	0 (NaN)	0 (NaN)	NaN
CABG_30D = YES (%)	142 (7.5)	138 (7.7)	98 (6.6)	132 (8.8)	122 (10.2)	0.003
CABL_CHR = YES (%)	351 (18.8)	369 (24.5)	315 (35.9)	291 (16.6)	218 (12.4)	NaN

Table 7: table part 4 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
CACEI = YES (%)	0 (NaN)	0 (NaN)	534 (25.8)	0 (NaN)	560 (32.2)	613 (34.8)
CALDO = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	21 (1.2)	51 (2.9)
CALL_ECG (mean (SD))	NaN (NA)	NaN (NA)	186.74 (785.98)	146.91 (610.41)	155.16 (1760.22	71.41 (275.29)
CALL_REP (mean (SD))	NaN (NA)	308.69 (1890.16)	202.49 (321.80)	195.43 (566.72)	141.49 (143.29)	133.48 (96.45)
CARBL = YES (%)	0 (NaN)	0 (NaN)	138 (6.7)	0 (NaN)	140 (8.1)	154 (8.7)
CAUSE_ACCIDENT = YES (%)	12 (1.3)	17 (1.8)	16 (1.8)	12 (1.6)	11 (2.4)	4 (1.5)
CAUSE_BE = YES (%)	5 (0.5)	7 (0.7)	6 (0.7)	8 (1.1)	4 (0.9)	0 (0.0)
CAUSE_CANCER = YES (%)	138 (15.1)	146 (15.1)	135 (15.0)	114 (15.5)	68 (14.8)	40 (14.7)
CAUSE_CC = YES (%)	1 (0.1)	0 (0.0)	1 (0.1)	2 (0.3)	0 (0.0)	1 (0.4)
CAUSE_COPD = YES (%)	42 (4.6)	46 (4.7)	45 (5.0)	36 (4.9)	44 (9.6)	15 (5.5)
CAUSE_CV = YES (%)	87 (9.5)	97 (10.0)	93 (10.3)	83 (11.3)	54 (11.8)	35 (12.8)
CAUSE_DIABETES = YES (%)	126 (13.8)	166 (17.1)	147 (16.4)	147 (20.0)	95 (20.7)	64 (23.4)
CAUSE_HE = YES (%)	546 (59.6)	638 (65.8)	587 (65.3)	502 (68.2)	354 (77.3)	200 (73.3)
CAUSE_INFECTIOUS = YES (%)	146 (15.9)	194 (20.0)	184 (20.5)	192 (26.1)	126 (27.5)	94 (34.4)
CAUSE_IN = YES (%)	64 (7.0)	61 (6.3)	60 (6.7)	64 (8.7)	37 (8.1)	22 (8.1)
CAUSE_KIDNEY = YES (%)	129 (14.1)	150 (15.5)	179 (19.9)	152 (20.7)	131 (28.6)	80 (29.3)
CAUSE_LA = NO (%)	916 (100.0)	969 (100.0)	899 (100.0)	736 (100.0)	458 (100.0)	273 (100.0)
CAUSE_LIVER = YES (%)	19 (2.1)	16 (1.7)	17 (1.9)	11 (1.5)	7 (1.5)	9 (3.3)
CAUSE_MU = YES (%)	0 (0.0)	1 (0.1)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
CAUSE_OTHER_EXT = YES (%)	1 (0.1)	3 (0.3)	2 (0.2)	5 (0.7)	2 (0.4)	1 (0.4)

Table 8: table part 4 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
CACEI = YES (%)	558 (29.8)	490 (31.4)	415 (36.0)	356 (20.3)	324 (18.5)	NaN
CALDO = YES (%)	52 (2.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CALL_ECG (mean (SD))	72.63 (266.08)	97.55 (424.53)	105.18 (1408.5	64.72 (234.17)	81.38 (255.11)	<0.001
CALL_REP (mean (SD))	147.25 (201.00)	127.44 (160.87)	115.09 (133.69)	205.02 (368.45)	174.59 (311.64)	<0.001
CARBL = YES (%)	239 (12.8)	275 (18.4)	272 (31.8)	271 (15.5)	238 (13.6)	NaN
CAUSE_ACCIDENT = YES (%)	4 (1.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_BE = YES (%)	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_CANCER = YES (%)	42 (18.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_CO = YES (%)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_COPD = YES (%)	17 (7.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_CV = YES (%)	21 (9.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_DIABETES = YES (%)	44 (19.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_HE = YES (%)	166 (73.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_INFECTIOUS = YES (%)	58 (25.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_IN = YES (%)	23 (10.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_KIDNEY = YES (%)	70 (31.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_LA = NO (%)	225 (100.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NA
CAUSE_LIVER = YES (%)	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_MU = YES (%)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CAUSE_OTHER_EXT = YES (%)	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN

Table 9: table part 5 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
CAUSE_PE = NO (%)	916 (100.0)	969 (100.0)	899 (100.0)	736 (100.0)	458 (100.0)	273 (100.0)
CAUSE_SUICIDE = YES (%)	1 (0.1)	1 (0.1)	3 (0.3)	2 (0.3)	1 (0.2)	0 (0.0)
CCUDAYS (mean (SD))	5.72 (4.66)	4.89 (5.09)	4.84 (4.10)	4.65 (3.59)	4.38 (3.57)	4.08 (2.62)
CENTER (%)						
AFL	52 (2.9)	74 (3.6)	86 (4.1)	78 (3.8)	67 (3.8)	65 (3.7)
ASF	83 (4.6)	84 (4.1)	125 (6.0)	131 (6.3)	101 (5.8)	116 (6.5)
AST	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
BAR	65 (3.6)	55 (2.7)	83 (4.0)	73 (3.5)	52 (3.0)	64 (3.6)
BKH	84 (4.7)	57 (2.8)	63 (3.0)	50 (2.4)	41 (2.3)	36 (2.0)
CAR	72 (4.0)	92 (4.5)	63 (3.0)	101 (4.9)	72 (4.1)	87 (4.9)
HAS	57 (3.2)	46 (2.2)	53 (2.5)	46 (2.2)	45 (2.6)	28 (1.6)
HLY	46 (2.6)	91 (4.4)	81 (3.9)	80 (3.9)	61 (3.5)	45 (2.5)
HSE	85 (4.7)	42 (2.1)	66 (3.2)	80 (3.9)	70 (4.0)	65 (3.7)
HSH	66 (3.7)	73 (3.6)	65 (3.1)	45 (2.2)	33 (1.9)	27 (1.5)
ICH	105 (5.9)	117 (5.7)	127 (6.1)	139 (6.7)	114 (6.5)	110 (6.2)
KAP	50 (2.8)	93 (4.5)	72 (3.4)	88 (4.2)	68 (3.9)	66 (3.7)
LAN	68 (3.8)	69 (3.4)	79 (3.8)	79 (3.8)	85 (4.9)	106 (6.0)
MCB	100 (5.6)	126 (6.2)	106 (5.1)	96 (4.6)	78 (4.5)	89 (5.0)
MIR	89 (5.0)	75 (3.7)	70 (3.3)	99 (4.8)	75 (4.3)	82 (4.6)
MNI	7 (0.4)	13 (0.6)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)

Table 10: table part 5 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
CAUSE_PE = NO (%)	225 (100.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NA
CAUSE_SUICIDE = YES (%)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CCUDAYS (mean (SD))	4.03 (2.98)	4.01 (4.07)	3.95 (3.84)	3.87 (4.27)	3.72 (3.53)	<0.001
CENTER (%)						<0.001
AFL	68 (3.6)	92 (5.1)	51 (2.9)	58 (3.3)	61 (3.5)	
ASF	108 (5.7)	145 (8.1)	144 (8.1)	104 (5.9)	61 (3.5)	
AST	0 (0.0)	0 (0.0)	51 (2.9)	49 (2.8)	48 (2.7)	
BAR	85 (4.5)	63 (3.5)	49 (2.8)	80 (4.6)	62 (3.5)	
BKH	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
CAR	102 (5.4)	72 (4.0)	68 (3.8)	57 (3.3)	96 (5.5)	
HAS	23 (1.2)	29 (1.6)	47 (2.6)	44 (2.5)	38 (2.2)	
HLY	79 (4.2)	116 (6.5)	102 (5.7)	60 (3.4)	98 (5.6)	
HSE	54 (2.9)	85 (4.7)	51 (2.9)	62 (3.5)	75 (4.3)	
HSH	21 (1.1)	13 (0.7)	13 (0.7)	50 (2.9)	56 (3.2)	
ICH	110 (5.8)	104 (5.8)	69 (3.9)	52 (3.0)	33 (1.9)	
KAP	60 (3.2)	70 (3.9)	61 (3.4)	67 (3.8)	115 (6.6)	
LAN	73 (3.9)	49 (2.7)	44 (2.5)	67 (3.8)	47 (2.7)	
MCB	60 (3.2)	71 (4.0)	103 (5.8)	90 (5.1)	61 (3.5)	
MIR	95 (5.0)	79 (4.4)	71 (4.0)	81 (4.6)	105 (6.0)	
MNI	0 (0.0)	0 (0.0)	0 (0.0)	24 (1.4)	20 (1.1)	

Table 11: table part 6 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
NAH	84 (4.7)	74 (3.6)	111 (5.3)	109 (5.3)	77 (4.4)	110 (6.2)
NIT	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	13 (0.7)	4 (0.2)
NZT	28 (1.6)	16 (0.8)	24 (1.1)	23 (1.1)	28 (1.6)	31 (1.7)
POR	44 (2.5)	76 (3.7)	79 (3.8)	61 (2.9)	52 (3.0)	50 (2.8)
RAM	86 (4.8)	121 (5.9)	123 (5.9)	109 (5.3)	99 (5.7)	105 (5.9)
ROT	60 (3.3)	75 (3.7)	62 (3.0)	38 (1.8)	41 (2.3)	48 (2.7)
SMC	107 (6.0)	145 (7.1)	132 (6.3)	125 (6.0)	105 (6.0)	110 (6.2)
SZJ	85 (4.7)	105 (5.1)	128 (6.1)	84 (4.0)	108 (6.2)	70 (3.9)
TEL	124 (6.9)	146 (7.1)	146 (7.0)	168 (8.1)	100 (5.7)	113 (6.4)
WOL	89 (5.0)	122 (6.0)	82 (3.9)	82 (4.0)	92 (5.3)	106 (6.0)
YTL	13 (0.7)	11 (0.5)	16 (0.8)	31 (1.5)	10 (0.6)	1 (0.1)
ZFT	44 (2.5)	50 (2.4)	52 (2.5)	60 (2.9)	59 (3.4)	45 (2.5)
CFAP = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	102 (5.5)	67 (4.0)	35 (2.1)
CFEPS = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	1 (0.1)	1 (0.1)	0 (0.0)
CFICD = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	4 (0.2)	2 (0.1)	0 (0.0)
CFPER = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	2 (0.1)	4 (0.2)
CFPM = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	4 (0.2)	3 (0.2)	1 (0.1)
CFSTMI = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
CFTHR = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	13 (0.8)	6 (0.4)
CFTHRH = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	10 (83.3)	6 (100.0)

Table 12: table part 6 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
NAH	104 (5.5)	110 (6.1)	107 (6.0)	128 (7.3)	106 (6.0)	
NIT	9 (0.5)	0 (0.0)	4 (0.2)	0 (0.0)	0 (0.0)	
NZT	32 (1.7)	26 (1.5)	30 (1.7)	50 (2.9)	70 (4.0)	
POR	62 (3.3)	35 (2.0)	32 (1.8)	77 (4.4)	57 (3.2)	
RAM	103 (5.5)	63 (3.5)	42 (2.4)	64 (3.7)	58 (3.3)	
ROT	59 (3.1)	48 (2.7)	49 (2.8)	64 (3.7)	51 (2.9)	
SMC	134 (7.1)	109 (6.1)	121 (6.8)	72 (4.1)	96 (5.5)	
SZJ	166 (8.8)	206 (11.5)	153 (8.6)	54 (3.1)	141 (8.0)	
TEL	119 (6.3)	85 (4.7)	150 (8.4)	131 (7.5)	88 (5.0)	
WOL	89 (4.7)	93 (5.2)	89 (5.0)	89 (5.1)	69 (3.9)	
YTL	9 (0.5)	0 (0.0)	10 (0.6)	6 (0.3)	0 (0.0)	
ZFT	61 (3.2)	28 (1.6)	67 (3.8)	70 (4.0)	43 (2.5)	
CFAP = YES (%)	64 (4.7)	54 (3.5)	0 (NaN)	43 (3.0)	31 (2.8)	NaN
CFEPS = YES (%)	0 (0.0)	1 (0.1)	0 (NaN)	0 (0.0)	1 (0.1)	NaN
CFICD = YES (%)	2 (0.1)	2 (0.1)	0 (NaN)	5 (0.3)	6 (0.5)	NaN
CFPER = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CFPM = YES (%)	4 (0.3)	1 (0.1)	0 (NaN)	2 (0.1)	1 (0.1)	NaN
CFSTMI = YES (%)	0 (NaN)	6 (0.4)	4 (0.3)	2 (0.1)	0 (NaN)	NaN
CFTHR = YES (%)	6 (0.4)	5 (0.3)	0 (NaN)	2 (0.1)	4 (0.4)	NaN
CFTHRH = YES (%)	6 (3.4)	4 (50.0)	0 (NaN)	1 (100.0)	2 (66.7)	NaN

Table 13: table part 7 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
CFUNS = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
CHF_30D = YES (%)	348 (19.4)	238 (11.6)	183 (8.7)	303 (14.6)	162 (9.3)	161 (9.1)
CLOP_CHF = YES (%)	0 (NaN)	63 (3.1)	82 (3.9)	155 (7.6)	202 (11.6)	221 (12.5)
CMP22T = ISCHEMIC (%)	11 (78.6)	11 (73.3)	12 (85.7)	11 (91.7)	7 (63.6)	7 (87.5)
COMP1 = YES (%)	321 (18.4)	214 (10.4)	142 (6.8)	257 (12.5)	131 (7.5)	139 (7.8)
COMP10 = YES (%)	71 (4.0)	40 (2.0)	35 (1.7)	54 (2.6)	36 (2.1)	34 (1.9)
COMP11 = YES (%)	45 (2.5)	23 (1.1)	29 (1.4)	49 (2.4)	17 (1.0)	23 (1.3)
COMP12 = YES (%)	88 (5.0)	77 (3.8)	74 (3.5)	0 (NaN)	0 (NaN)	0 (NaN)
COMP13 = YES (%)	64 (3.6)	49 (2.4)	26 (1.2)	52 (2.5)	21 (1.2)	34 (1.9)
COMP14 = YES (%)	21 (1.2)	9 (0.4)	11 (0.5)	22 (1.1)	23 (1.3)	11 (0.6)
COMP15 = YES (%)	120 (6.8)	81 (4.0)	10 (0.5)	39 (1.9)	23 (1.3)	31 (1.7)
COMP16 = YES (%)	62 (3.5)	42 (2.1)	7 (0.3)	18 (0.9)	12 (0.7)	9 (0.5)
COMP19 = YES (%)	3 (0.2)	1 (0.0)	5 (0.2)	1 (0.0)	6 (0.3)	3 (0.2)
COMP2 = YES (%)	189 (10.7)	182 (8.9)	152 (7.3)	190 (9.2)	116 (6.6)	88 (4.9)
COMP20 = YES (%)	65 (3.7)	47 (2.3)	15 (0.7)	67 (3.2)	28 (1.6)	30 (1.7)
COMP21 = YES (%)	5 (0.3)	2 (0.1)	2 (0.1)	9 (0.4)	3 (0.2)	1 (0.1)
COMP22 = YES (%)	15 (0.9)	16 (0.8)	14 (0.7)	12 (0.6)	11 (0.6)	9 (0.5)
COMP23 = YES (%)	34 (1.9)	40 (2.0)	41 (2.0)	0 (NaN)	0 (NaN)	0 (NaN)
COMP24 = YES (%)	139 (7.9)	177 (8.6)	142 (6.8)	111 (5.4)	77 (4.4)	108 (6.1)
COMP25 = YES (%)	44 (2.5)	39 (1.9)	21 (1.0)	38 (1.8)	26 (1.5)	19 (1.1)

Table 14: table part 7 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
CFUNS = YES (%)	0 (NaN)	15 (1.0)	17 (1.2)	26 (1.8)	0 (NaN)	NaN
CHF_30D = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CLOP_CHF = YES (%)	253 (13.5)	196 (11.4)	190 (15.6)	155 (8.9)	102 (5.8)	NaN
CMP22T = IS-CHEMIC (%)	9 (75.0)	9 (90.0)	7 (70.0)	6 (100.0)	6 (100.0)	0.569
COMP1 = YES (%)	115 (6.1)	105 (5.9)	131 (7.4)	148 (8.5)	178 (10.3)	<0.001
COMP10 = YES (%)	35 (1.9)	24 (1.3)	36 (2.0)	34 (1.9)	13 (0.8)	<0.001
COMP11 = YES (%)	25 (1.3)	19 (1.1)	19 (1.1)	23 (1.3)	16 (0.9)	<0.001
COMP12 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
COMP13 = YES (%)	22 (1.2)	23 (1.3)	23 (1.3)	25 (1.4)	21 (1.2)	<0.001
COMP14 = YES (%)	10 (0.5)	11 (0.6)	8 (0.5)	13 (0.7)	11 (0.6)	0.008
COMP15 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
COMP16 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
COMP19 = YES (%)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0.012
COMP2 = YES (%)	82 (4.4)	56 (3.1)	59 (3.3)	64 (3.7)	59 (3.4)	<0.001
COMP20 = YES (%)	40 (2.1)	20 (1.1)	15 (0.8)	31 (1.8)	25 (1.4)	<0.001
COMP21 = YES (%)	4 (0.2)	2 (0.1)	5 (0.3)	4 (0.2)	4 (0.2)	0.289
COMP22 = YES (%)	11 (0.6)	9 (0.5)	8 (0.5)	6 (0.3)	6 (0.3)	0.592
COMP23 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
COMP24 = YES (%)	86 (4.6)	91 (5.1)	87 (4.9)	117 (6.7)	71 (4.4)	<0.001
COMP25 = YES (%)	18 (1.0)	9 (0.5)	11 (0.6)	20 (1.1)	11 (0.6)	<0.001

Table 15: table part 8 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
COMP26 = YES (%)	238 (13.7)	137 (6.7)	115 (5.5)	129 (6.2)	63 (3.6)	35 (2.0)
COMP3 = YES (%)	94 (5.3)	77 (3.8)	68 (3.2)	86 (4.2)	48 (2.7)	56 (3.1)
COMP4 = YES (%)	21 (1.2)	20 (1.0)	11 (0.5)	22 (1.1)	27 (1.5)	42 (2.4)
COMP5 = YES (%)	15 (0.8)	9 (0.4)	13 (0.6)	5 (0.2)	11 (0.6)	2 (0.1)
COMP6 = YES (%)	32 (1.8)	28 (1.4)	8 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)
COMP7 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	14 (0.7)	23 (1.3)	10 (0.6)
COMP8 = YES (%)	18 (1.0)	19 (0.9)	13 (0.6)	17 (0.8)	8 (0.5)	6 (0.3)
COMP9 = YES (%)	11 (0.6)	3 (0.1)	6 (0.3)	5 (0.2)	9 (0.5)	5 (0.3)
COMPAF = YES (%)	134 (7.6)	132 (6.4)	103 (4.9)	132 (6.4)	94 (5.4)	90 (5.1)
COMPAVBH = YES (%)	74 (4.2)	61 (3.0)	44 (2.1)	52 (2.5)	39 (2.2)	38 (2.1)
COMPBLTF = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	24 (36.4)	28 (54.9)
COMPHSR (%)						
No	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)	0 (0.0)
NO	0 (NaN)	0 (NaN)	0 (NaN)	2049 (99.2)	1722 (98.7)	1756 (98.8)
Yes	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	17 (0.8)	23 (1.3)	21 (1.2)
COMPINF = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	76 (4.4)	122 (6.9)
COMPMECH = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
CP2Y12 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	202 (11.6)	227 (12.8)
CPLAT = YES (%)	0 (NaN)	63 (3.1)	82 (3.9)	155 (7.6)	202 (11.6)	227 (12.9)

Table 16: table part 8 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
COMP26 = YES (%)	38 (2.0)	23 (1.3)	21 (1.2)	22 (1.3)	18 (1.0)	<0.001
COMP3 = YES (%)	62 (3.3)	35 (2.0)	55 (3.1)	55 (3.2)	43 (2.5)	<0.001
COMP4 = YES (%)	17 (0.9)	32 (1.8)	49 (2.8)	39 (2.3)	11 (0.7)	<0.001
COMP5 = YES (%)	1 (0.1)	3 (0.2)	2 (0.1)	3 (0.2)	3 (0.2)	<0.001
COMP6 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
COMP7 = YES (%)	15 (0.8)	13 (0.7)	5 (0.3)	11 (0.6)	11 (0.6)	NaN
COMP8 = YES (%)	9 (0.5)	9 (0.5)	9 (0.5)	12 (0.7)	12 (0.7)	0.222
COMP9 = YES (%)	0 (0.0)	3 (0.2)	3 (0.2)	7 (0.4)	1 (0.1)	0.006
COMPAF = YES (%)	78 (4.1)	66 (3.7)	75 (4.2)	66 (3.8)	58 (3.4)	<0.001
COMPAVBH = YES (%)	29 (1.5)	25 (1.4)	26 (1.5)	18 (1.0)	22 (1.3)	<0.001
COMPBLTF = YES (%)	52 (2.8)	29 (1.6)	39 (2.2)	26 (66.7)	6 (54.5)	NaN
COMPHSR (%)						NaN
No	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1719 (99.6)	
NO	1875 (99.6)	1777 (99.4)	1769 (99.5)	1733 (99.3)	0 (0.0)	
Yes	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	7 (0.4)	
YES	8 (0.4)	11 (0.6)	8 (0.5)	13 (0.7)	0 (0.0)	
COMPINF = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
COMPMECH = YES (%)	42 (2.2)	24 (1.3)	17 (1.0)	34 (1.9)	28 (1.6)	NaN
CP2Y12 = YES (%)	280 (14.9)	242 (13.5)	261 (14.7)	210 (12.0)	160 (9.1)	NaN
CPLAT = YES (%)	280 (14.9)	242 (14.4)	261 (22.5)	0 (NaN)	0 (NaN)	NaN

Table 17: table part 9 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
CPRAS = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
CRCI (mean (SD))	NaN (NA)	5780.32 (1738.86)	5814.91 (1789.16)	5988.91 (1904.43)	6047.93 (1887.98)	6037.00 (1804.98)
CSMOK = YES (%)	615 (35.3)	681 (33.3)	717 (34.2)	778 (38.1)	679 (38.9)	670 (38.4)
CTICGR = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
CVA_TIA = YES (%)	19 (1.1)	18 (0.9)	14 (0.7)	21 (1.0)	14 (0.8)	10 (0.6)
CWARFARIN = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
DACEARB = YES (%)	996 (55.5)	1373 (67.0)	1482 (70.8)	1524 (76.3)	1277 (74.7)	1401 (79.5)
DACEI = YES (%)	948 (58.3)	1298 (63.4)	0 (NaN)	0 (NaN)	1144 (66.9)	1253 (71.1)
DACOAG = YES (%)	122 (8.1)	54 (2.6)	72 (3.4)	94 (4.8)	86 (5.0)	79 (4.5)
DALDO = YES (%)	0 (NaN)	0 (NaN)	113 (5.4)	143 (7.2)	89 (5.2)	110 (6.2)
DARBL = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	139 (8.1)	158 (9.0)
DARR = YES (%)	86 (5.4)	96 (4.7)	52 (2.5)	0 (NaN)	0 (NaN)	5 (0.3)
DASA = YES (%)	1554 (93.7)	1839 (89.8)	1914 (91.4)	1937 (96.7)	1635 (95.4)	1684 (95.7)
DBB = YES (%)	1211 (74.4)	1523 (74.4)	1655 (79.0)	1661 (83.0)	1392 (81.3)	1428 (81.1)
DCANT = YES (%)	253 (16.2)	265 (12.9)	294 (14.0)	0 (NaN)	332 (19.5)	304 (17.2)
DCARDIAC = YES (%)	121 (7.2)	85 (4.3)	94 (4.7)	77 (3.8)	58 (3.4)	51 (2.9)
DCAUSE (%)						
CARDIAC	87 (93.5)	61 (87.1)	58 (86.6)	54 (94.7)	42 (100.0)	34 (100.0)
NON CARDIAC	5 (5.4)	7 (10.0)	6 (9.0)	3 (5.3)	0 (0.0)	0 (0.0)
OTHER	1 (1.1)	2 (2.9)	3 (4.5)	0 (0.0)	0 (0.0)	0 (0.0)

Table 18: table part 9 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
CPRAS = YES (%)	18 (1.0)	23 (1.3)	19 (1.6)	26 (1.5)	27 (1.5)	NaN
CRCI (mean (SD))	6108.94 (2051.68)	6030.15 (1878.16)	NaN (NA)	NaN (NA)	NaN (NA)	<0.001
CSMOK = YES (%)	740 (39.3)	690 (38.5)	764 (43.0)	723 (41.3)	685 (39.0)	<0.001
CTICGR = YES (%)	9 (0.5)	26 (1.5)	53 (4.5)	29 (1.7)	31 (1.8)	NaN
CVA_TIA = YES (%)	15 (0.8)	11 (0.6)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
CWARFARIN = YES (%)	57 (3.0)	37 (2.1)	19 (1.9)	14 (0.8)	9 (0.5)	NaN
DACEARB = YES (%)	1419 (75.6)	1305 (81.5)	1304 (91.4)	1255 (71.7)	1071 (61.0)	<0.001
DACEI = YES (%)	1179 (62.8)	1037 (65.2)	1010 (77.8)	904 (52.8)	743 (42.9)	NaN
DACOAG = YES (%)	113 (6.0)	130 (7.4)	164 (17.1)	141 (8.2)	123 (7.1)	<0.001
DALDO = YES (%)	178 (9.5)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
DARBL = YES (%)	256 (13.6)	273 (18.8)	275 (32.2)	356 (20.8)	332 (19.2)	NaN
DARR = YES (%)	12 (0.6)	8 (0.6)	13 (1.9)	4 (0.2)	5 (0.3)	NaN
DASA = YES (%)	1769 (94.1)	1673 (95.7)	1639 (98.3)	1550 (90.5)	1320 (76.1)	<0.001
DBB = YES (%)	1450 (77.2)	1340 (82.7)	1271 (87.7)	1267 (74.0)	1050 (60.6)	<0.001
DCANT = YES (%)	363 (19.3)	325 (22.1)	280 (32.1)	324 (18.9)	247 (14.3)	NaN
DCARDIAC = YES (%)	39 (2.7)	30 (1.8)	45 (67.2)	45 (88.2)	30 (83.3)	<0.001
DCAUSE (%)						0.012
CARDIAC	31 (86.1)	24 (82.8)	41 (78.8)	36 (94.7)	21 (91.3)	
NON CARDIAC	5 (13.9)	5 (17.2)	11 (21.2)	2 (5.3)	2 (8.7)	
OTHER	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	

Table 19: table part 10 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
DDIABT = YES (%)	292 (18.3)	347 (16.9)	238 (11.4)	357 (17.9)	310 (17.8)	330 (18.5)
DDIGIT = YES (%)	55 (3.5)	46 (2.2)	50 (2.4)	42 (2.1)	25 (1.5)	18 (1.0)
DDIUR = YES (%)	372 (23.2)	422 (20.6)	470 (22.4)	460 (23.0)	406 (23.8)	391 (22.5)
DEZET = YES (%)	0 (NaN)	0 (NaN)	0 (0.0)	55 (2.8)	26 (1.5)	27 (1.5)
DFIBR = YES (%)	53 (3.4)	63 (3.1)	100 (4.8)	108 (5.4)	101 (5.9)	90 (5.1)
DIED = DECEASED (%)	1047 (58.4)	1102 (53.8)	1037 (49.5)	849 (40.9)	567 (32.5)	413 (23.2)
DIED1095 = DECEASED (%)	349 (19.8)	361 (17.7)	355 (17.1)	316 (15.3)	254 (15.1)	228 (15.4)
DIED1826 = YES (%)	454 (25.8)	481 (23.6)	486 (23.4)	452 (21.9)	341 (20.2)	316 (21.4)
DIED30 = DECEASED (%)	154 (8.6)	112 (5.5)	114 (5.5)	96 (4.6)	76 (4.4)	75 (4.2)
DIED365 = DECEASED (%)	242 (13.5)	224 (11.0)	233 (11.2)	203 (9.8)	140 (8.1)	143 (8.1)
DIED3652 = YES (%)	688 (39.0)	825 (40.6)	808 (39.0)	764 (37.2)	196 (100.0)	183 (100.0)
DIED7 = DECEASED (%)	93 (5.2)	67 (3.3)	65 (3.1)	60 (2.9)	45 (2.6)	39 (2.2)
DIED730 = DECEASED (%)	293 (16.6)	289 (14.2)	297 (14.3)	272 (13.2)	196 (11.5)	183 (12.4)
DIEHOS = DECEASED (%)	116 (6.5)	110 (5.4)	95 (4.5)	81 (3.9)	72 (4.1)	59 (3.3)
DIG_CHR = YES (%)	0 (NaN)	25 (1.2)	20 (1.0)	0 (NaN)	16 (0.9)	12 (0.7)
DINSUL = YES (%)	69 (4.4)	103 (5.0)	145 (6.9)	170 (8.5)	143 (8.4)	190 (10.8)
DISCH (%)						
DECEASED IN HOSPITAL	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	46 (2.7)	23 (1.3)
DISCHARG FROM HOSPITAL	1524 (96.3)	1886 (95.4)	1909 (97.2)	1890 (95.1)	1634 (94.9)	1626 (93.3)
LOST TO FOLLOW-	0 (0.0)	26 (1.3)	14 (0.7)	47 (2.4)	25 (1.5)	73 (4.2)

Table 20: table part 10 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
DDIABT = YES (%)	395 (21.0)	460 (25.7)	453 (25.5)	567 (78.8)	358 (48.6)	<0.001
DDIGIT = YES (%)	17 (0.9)	19 (1.3)	9 (1.3)	3 (0.2)	5 (0.3)	<0.001
DDIUR = YES (%)	365 (19.4)	326 (22.4)	284 (32.9)	235 (13.7)	225 (13.0)	<0.001
DEZET = YES (%)	45 (2.4)	0 (NaN)	74 (10.4)	275 (16.1)	497 (28.7)	NaN
DFIBR = YES (%)	62 (3.3)	0 (NaN)	43 (6.3)	42 (2.5)	18 (1.0)	NaN
DIED = DECEASED (%)	333 (17.7)	175 (9.8)	149 (8.4)	106 (6.1)	0 (NaN)	NaN
DIED1095 = DECEASED (%)	262 (14.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
DIED1826 = YES (%)	211 (100.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
DIED30 = DECEASED (%)	69 (3.7)	54 (3.0)	73 (4.3)	44 (2.5)	32 (2.7)	<0.001
DIED365 = DECEASED (%)	154 (8.3)	137 (7.8)	131 (8.9)	94 (5.4)	0 (NaN)	NaN
DIED3652 = YES (%)	211 (100.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
DIED7 = DECEASED (%)	33 (1.8)	28 (1.6)	46 (2.7)	33 (1.9)	18 (1.5)	<0.001
DIED730 = DECEASED (%)	211 (11.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
DIEHOS = DECEASED (%)	53 (2.8)	43 (2.4)	60 (3.4)	51 (2.9)	28 (1.6)	<0.001
DIG_CHR = YES (%)	13 (0.7)	5 (0.3)	4 (0.6)	4 (0.2)	330 (18.8)	NaN
DINSUL = YES (%)	246 (13.1)	282 (53.2)	310 (63.1)	228 (31.7)	184 (25.0)	<0.001
DISCH (%)						<0.001
DECEASED IN HOSPITAL	20 (1.1)	16 (0.9)	11 (0.8)	17 (1.2)	13 (1.1)	
DISCHARG FROM HOSPITAL	1354 (73.3)	1616 (91.8)	1387 (95.4)	1447 (98.5)	1129 (98.2)	
LOST TO FOLLOW-	452 (24.5)	99 (5.6)	39 (2.7)	0 (0.0)	0 (0.0)	

Table 21: table part 11 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
STILL IN HOSPITAL	59 (3.7)	64 (3.2)	41 (2.1)	50 (2.5)	16 (0.9)	20 (1.1)
DISCRE (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)
DISDIA (%)						
NON Q MI	380 (21.3)	599 (29.2)	646 (30.9)	899 (43.9)	873 (50.9)	928 (52.7)
Q WAVE MI	901 (50.4)	891 (43.5)	891 (42.6)	724 (35.4)	498 (29.0)	484 (27.5)
UNSTABLE AP	505 (28.3)	558 (27.2)	557 (26.6)	425 (20.8)	345 (20.1)	348 (19.8)
DISDIE = DECEASED (%)	94 (5.2)	72 (3.5)	68 (3.2)	59 (2.8)	44 (2.5)	38 (2.1)
DISDINEW (%)						
Microvascula	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
MINOCA - VASOSPASTIC,	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
NSTEMI	380 (21.3)	599 (29.2)	646 (30.9)	751 (36.3)	633 (36.3)	669 (37.6)
OTHER	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
STE MI	901 (50.4)	891 (43.5)	891 (42.6)	892 (43.1)	767 (44.0)	760 (42.8)
Thromboembolic	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
UAP	505 (28.3)	558 (27.2)	557 (26.6)	425 (20.6)	345 (19.8)	348 (19.6)
DISECG (%)						
ANTERIOR	687 (44.7)	724 (42.2)	664 (40.8)	691 (35.3)	531 (33.3)	532 (34.3)
INFERIOR	579 (37.6)	673 (39.2)	599 (36.8)	614 (31.4)	530 (33.3)	525 (33.8)
LATERAL	116 (7.5)	112 (6.5)	151 (9.3)	151 (7.7)	120 (7.5)	105 (6.8)
POSTERIOR	17 (1.1)	18 (1.0)	30 (1.8)	13 (0.7)	16 (1.0)	12 (0.8)

Table 22: table part 11 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
STILL IN HOSPITAL	22 (1.2)	30 (1.7)	17 (1.2)	5 (0.3)	8 (0.7)	
DISCRE (mean (SD))	NaN (NA)	1.55 (14.55)	1.30 (3.22)	1.22 (3.86)	1.07 (0.83)	0.421
DISDIA (%)						<0.001
NON Q MI	246 (25.1)	287 (31.7)	259 (31.9)	336 (39.7)	311 (38.1)	
Q WAVE MI	445 (45.5)	357 (39.4)	375 (46.2)	348 (41.1)	304 (37.3)	
UNSTABLE AP	288 (29.4)	261 (28.8)	177 (21.8)	162 (19.1)	201 (24.6)	
DISDIE = DECEASED (%)	37 (2.0)	30 (1.7)	52 (2.9)	39 (2.2)	23 (1.3)	<0.001
DISDINEW (%)						<0.001
Microvascula	0 (0.0)	0 (0.0)	0 (0.0)	3 (0.2)	0 (0.0)	
MINOCA - VASOSPASTIC,	0 (0.0)	0 (0.0)	0 (0.0)	20 (1.2)	0 (0.0)	
NSTEMI	793 (42.1)	814 (46.2)	885 (51.3)	835 (48.9)	749 (47.6)	
OTHER	77 (4.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
STE MI	727 (38.6)	686 (39.0)	664 (38.5)	687 (40.2)	622 (39.6)	
Thromboembolic	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.1)	0 (0.0)	
UAP	288 (15.3)	261 (14.8)	177 (10.3)	162 (9.5)	201 (12.8)	
DISECG (%)						<0.001
ANTERIOR	316 (43.3)	308 (46.2)	278 (44.9)	347 (50.5)	289 (46.5)	
INFERIOR	360 (49.3)	318 (47.7)	304 (49.1)	302 (44.0)	278 (44.8)	
LATERAL	33 (4.5)	33 (4.9)	24 (3.9)	21 (3.1)	39 (6.3)	
POSTERIOR	9 (1.2)	5 (0.7)	8 (1.3)	11 (1.6)	9 (1.4)	

Table 23: table part 12 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
RIGHT VENTRICLE	4 (0.3)	5 (0.3)	2 (0.1)	6 (0.3)	1 (0.1)	2 (0.1)
UNDETERMINED	135 (8.8)	184 (10.7)	183 (11.2)	480 (24.6)	395 (24.8)	376 (24.2)
DISQW = YES (%)	901 (70.3)	891 (59.8)	891 (58.0)	743 (37.1)	529 (31.4)	517 (29.5)
DISTO (%)						
CARDIOTH SURGERY	0 (0.0)	0 (0.0)	0 (0.0)	162 (8.1)	145 (8.5)	137 (7.9)
CONVALESCENCE FACILITY/UNIT	59 (3.5)	94 (4.8)	118 (5.8)	131 (6.5)	84 (4.9)	83 (4.8)
HOME	782 (46.2)	963 (49.2)	1035 (51.2)	1140 (56.7)	1104 (64.9)	1147 (65.9)
INTERNAL MEDICINE	666 (39.3)	721 (36.8)	612 (30.3)	503 (25.0)	315 (18.5)	301 (17.3)
OTHER	113 (6.7)	94 (4.8)	130 (6.4)	36 (1.8)	22 (1.3)	15 (0.9)
OTHER WARD	74 (4.4)	87 (4.4)	126 (6.2)	38 (1.9)	32 (1.9)	58 (3.3)
DIUR_CHR = YES (%)	0 (NaN)	292 (14.3)	399 (19.3)	0 (NaN)	326 (18.7)	328 (18.4)
DLIPID = YES (%)	901 (55.4)	1365 (66.7)	1658 (79.2)	1891 (94.3)	1593 (92.9)	1675 (95.1)
DLMW = YES (%)	270 (17.0)	352 (17.2)	264 (12.6)	211 (10.8)	143 (8.4)	105 (6.0)
DNIT = YES (%)	744 (45.6)	619 (30.2)	397 (19.0)	0 (NaN)	145 (8.5)	117 (6.6)
DP2Y12 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1350 (79.1)	1501 (85.3)
DPLAT = YES (%)	501 (32.3)	1047 (51.1)	1302 (62.2)	1520 (76.2)	1350 (79.1)	1501 (85.3)
DPP_IV_C = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
DPP_IV_Disch = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
DPP_IV_H = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
DPRAS = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	6 (0.3)

Table 24: table part 12 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
RIGHT VENTRICLE	2 (0.3)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	
UNDETERMINED	10 (1.4)	3 (0.4)	5 (0.8)	5 (0.7)	6 (1.0)	
DISQW = YES (%)	445 (64.4)	357 (55.4)	375 (59.1)	348 (50.9)	304 (49.4)	<0.001
DISTO (%)						<0.001
CARDIOTH SURGERY	162 (8.9)	139 (8.0)	72 (4.2)	88 (5.2)	75 (4.4)	
CONVALESCENCE FACILITY/UNIT	58 (3.2)	46 (2.6)	56 (3.2)	79 (4.7)	1 (0.1)	
HOME	1320 (72.7)	1304 (75.0)	1345 (77.9)	1359 (80.2)	1510 (88.7)	
INTERNAL MEDICINE	247 (13.6)	193 (11.1)	196 (11.4)	121 (7.1)	65 (3.8)	
OTHER	0 (0.0)	0 (0.0)	36 (2.1)	28 (1.7)	32 (1.9)	
OTHER WARD	28 (1.5)	56 (3.2)	21 (1.2)	19 (1.1)	19 (1.1)	
DIUR_CHR = YES (%)	294 (15.7)	242 (16.1)	191 (22.4)	116 (6.6)	112 (6.4)	NaN
DLIPID = YES (%)	1728 (92.0)	1643 (100.0)	1637 (98.9)	1618 (94.5)	1404 (81.0)	<0.001
DLMW = YES (%)	176 (9.4)	85 (4.9)	61 (6.0)	0 (NaN)	0 (NaN)	NaN
DNIT = YES (%)	140 (7.4)	77 (5.4)	96 (12.4)	56 (3.3)	47 (2.7)	NaN
DP2Y12 = YES (%)	1586 (84.5)	1536 (88.1)	1622 (98.1)	1495 (87.3)	1286 (74.1)	NaN
DPLAT = YES (%)	1586 (84.5)	1536 (88.1)	1622 (98.4)	0 (NaN)	0 (NaN)	NaN
DPP_IV_C = YES (%)	0 (NaN)	105 (16.9)	117 (21.5)	0 (NaN)	0 (NaN)	NaN
DPP_IV_Disch = YES (%)	0 (NaN)	97 (22.9)	99 (17.9)	0 (NaN)	0 (NaN)	NaN
DPP_IV_H = YES (%)	0 (NaN)	48 (11.9)	101 (18.2)	0 (NaN)	0 (NaN)	NaN
DPRAS = YES (%)	511 (27.3)	437 (24.9)	387 (23.5)	461 (26.9)	513 (29.6)	NaN

Table 25: table part 13 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
DRUG = YES (%)	0 (NaN)	0 (NaN)	162 (15.8)	432 (36.0)	276 (25.4)	394 (34.2)
DSTAT = YES (%)	858 (53.5)	1352 (66.0)	1648 (78.7)	1880 (93.7)	1575 (91.9)	1672 (94.9)
DTICGR = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
DTICL = YES (%)	501 (32.3)	1047 (51.1)	1302 (62.2)	1520 (76.2)	1350 (79.1)	1495 (84.9)
ECGLOC (%)						
AMBULANCE	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	492 (28.6)	304 (17.1)
ED	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	979 (56.9)	920 (51.9)
HOME	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	179 (10.4)	164 (9.2)
HOSPITAL WARD	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	72 (4.2)	94 (5.3)
PRIMARY CLINIC / 'MOKED'	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)
PRIMARY CLINIC / MOKED	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	291 (16.4)
ECG_1WRD (mean (SD))	NaN (NA)	NaN (NA)	160.18 (520.87)	202.15 (1199.19)	227.16 (1252.12)	188.98 (417.67)
ECG_REP (mean (SD))	NaN (NA)	NaN (NA)	149.91 (330.86)	167.77 (824.62)	112.20 (113.94)	109.54 (82.97)
EDUC (%)						
ELEMENTA	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	394 (26.4)
HIGH SCHOOL	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	644 (43.2)
HIGHER EDUCATION / ACADEMIC	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	452 (30.3)
EF_CLASS (%)						
MILD (EF40-50%)	356 (29.4)	470 (31.1)	564 (31.7)	531 (30.3)	405 (29.2)	365 (27.2)
MODERATE (EF30-40%)	306 (25.3)	355 (23.5)	347 (19.5)	320 (18.3)	213 (15.3)	238 (17.7)

Table 26: table part 13 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
DRUG = YES (%)	698 (58.2)	1146 (94.6)	1056 (98.1)	0 (NaN)	0 (NaN)	NaN
DSTAT = YES (%)	1725 (91.8)	1643 (97.9)	1655 (99.6)	1603 (93.6)	1389 (80.2)	<0.001
DTICGR = YES (%)	288 (15.5)	545 (31.1)	821 (49.8)	595 (34.8)	382 (22.0)	NaN
DTICL = YES (%)	807 (43.0)	565 (32.5)	456 (27.6)	439 (25.6)	391 (22.6)	<0.001
ECGLOC (%)						NaN
AMBULANCE	367 (19.5)	401 (22.4)	373 (21.0)	428 (24.5)	458 (26.5)	
ED	951 (50.5)	869 (48.5)	891 (50.1)	920 (52.7)	958 (55.4)	
HOME	119 (6.3)	60 (3.4)	98 (5.5)	72 (4.1)	37 (2.1)	
HOSPITAL WARD	78 (4.1)	68 (3.8)	84 (4.7)	61 (3.5)	97 (5.6)	
PRIMARY CLINIC / 'MOKED'	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	180 (10.4)	
PRIMARY CLINIC / MOKED	370 (19.6)	393 (21.9)	332 (18.7)	266 (15.2)	0 (0.0)	
ECG_1WRD (mean (SD))	244.61 (386.66)	278.49 (453.85)	NaN (NA)	NaN (NA)	NaN (NA)	0.001
ECG_REP (mean (SD))	118.26 (165.15)	96.80 (106.36)	NaN (NA)	NaN (NA)	NaN (NA)	0.015
EDUC (%)						NaN
ELEMENTA	480 (32.8)	321 (29.4)	260 (28.3)	273 (21.3)	226 (21.2)	
HIGH SCHOOL	551 (37.7)	468 (42.9)	387 (42.1)	580 (45.3)	468 (43.8)	
HIGHER EDUCATION / ACADEMIC	431 (29.5)	301 (27.6)	272 (29.6)	428 (33.4)	374 (35.0)	
EF_CLASS (%)						<0.001
MILD (EF40-50%)	372 (27.9)	391 (27.7)	436 (28.8)	456 (28.4)	434 (28.1)	
MODERATE (EF30-40%)	216 (16.2)	208 (14.7)	233 (15.4)	262 (16.3)	239 (15.4)	

Table 27: table part 14 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
NORMAL (EF>50%)	394 (32.6)	514 (34.0)	673 (37.8)	764 (43.6)	675 (48.6)	639 (47.6)
SEVERE (EF<30%)	153 (12.7)	173 (11.4)	195 (11.0)	136 (7.8)	96 (6.9)	101 (7.5)
EZE_CHR = YES (%)	0 (NaN)	0 (NaN)	28 (1.4)	0 (NaN)	19 (1.1)	27 (1.5)
FANGIO (%)						
9	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
NO	1369 (90.3)	1846 (93.9)	1791 (95.1)	1693 (92.0)	1546 (92.4)	1559 (93.5)
YES	147 (9.7)	119 (6.1)	93 (4.9)	147 (8.0)	127 (7.6)	109 (6.5)
FANGT = URGENT (%)	43 (33.1)	21 (17.6)	15 (16.7)	21 (17.1)	37 (29.4)	25 (23.6)
FARR = YES (%)	10 (0.7)	7 (0.4)	18 (1.0)	29 (1.6)	17 (1.0)	11 (0.7)
FARRH = YES (%)	10 (100.0)	7 (100.0)	18 (100.0)	17 (68.0)	14 (82.4)	8 (80.0)
FCABG = YES (%)	54 (3.6)	69 (3.5)	70 (3.7)	123 (6.6)	131 (7.8)	122 (7.3)
FCABGT (%)						
NO	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
SCHEDULED	38 (76.0)	44 (66.7)	45 (66.2)	86 (79.6)	117 (92.9)	109 (92.4)
URGENT	12 (24.0)	22 (33.3)	23 (33.8)	22 (20.4)	9 (7.1)	9 (7.6)
FCHF (%)						
No	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
NO	1471 (97.0)	1933 (98.4)	1834 (97.3)	1769 (95.7)	1627 (97.5)	1629 (98.4)
Yes	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
YES	45 (3.0)	32 (1.6)	50 (2.7)	79 (4.3)	41 (2.5)	27 (1.6)

Table 28: table part 14 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
NORMAL (EF>50%)	670 (50.3)	729 (51.7)	751 (49.7)	823 (51.2)	784 (50.7)	
SEVERE (EF<30%)	73 (5.5)	83 (5.9)	92 (6.1)	66 (4.1)	90 (5.8)	
EZE_CHR = YES (%)	40 (2.1)	43 (4.3)	67 (9.0)	134 (7.7)	161 (9.2)	NaN
FANGIO (%)						<0.001
9	45 (3.2)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
NO	1292 (92.6)	1480 (94.6)	1300 (93.3)	1342 (92.9)	1022 (91.1)	
YES	59 (4.2)	84 (5.4)	94 (6.7)	103 (7.1)	100 (8.9)	
FANGT = URGENT (%)	17 (28.8)	16 (19.3)	18 (20.5)	18 (17.6)	11 (11.1)	0.002
FARR = YES (%)	6 (0.4)	9 (0.6)	9 (0.6)	5 (0.3)	6 (0.5)	0.001
FARRH = YES (%)	2 (1.4)	4 (40.0)	5 (55.6)	0 (NaN)	3 (50.0)	NaN
FCABG = YES (%)	81 (6.0)	102 (6.5)	50 (3.6)	78 (5.4)	39 (3.5)	<0.001
FCABGT (%)						<0.001
NO	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	3 (7.5)	
SCHEDULED	48 (58.5)	51 (57.3)	29 (67.4)	32 (41.0)	25 (62.5)	
URGENT	34 (41.5)	38 (42.7)	14 (32.6)	46 (59.0)	12 (30.0)	
FCHF (%)						NaN
No	0 (NaN)	0 (NaN)	1383 (99.0)	0 (0.0)	0 (0.0)	
NO	0 (NaN)	0 (NaN)	0 (0.0)	1418 (98.3)	1101 (98.2)	
Yes	0 (NaN)	0 (NaN)	14 (1.0)	0 (0.0)	0 (0.0)	
YES	0 (NaN)	0 (NaN)	0 (0.0)	24 (1.7)	20 (1.8)	

Table 29: table part 15 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
FCHFH = YES (%)	45 (100.0)	32 (100.0)	50 (100.0)	37 (53.6)	26 (65.0)	21 (80.8)
FDCAUS = NON-CARDIAC (%)	10 (22.7)	10 (29.4)	7 (16.3)	5 (17.9)	14 (29.2)	14 (40.0)
FIBR_CHR = YES (%)	0 (NaN)	57 (2.8)	57 (2.8)	87 (4.3)	74 (4.3)	76 (4.3)
FIRST (%)						
CCU OR CATH LAB	0 (NaN)	0 (NaN)	176 (8.6)	178 (9.0)	213 (12.3)	272 (15.4)
CHEST PAIN	0 (NaN)	0 (NaN)	3 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
ER	0 (NaN)	0 (NaN)	1874 (91.3)	1810 (91.0)	1522 (87.7)	1489 (84.6)
Other	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
FMI = YES (%)	0 (NaN)	31 (8.2)	16 (4.1)	14 (0.8)	25 (1.5)	13 (0.8)
FMIH = YES (%)	0 (NaN)	31 (100.0)	16 (4.1)	13 (92.9)	19 (82.6)	13 (100.0)
FNCHOS = YES (%)	60 (16.6)	67 (17.7)	59 (15.1)	78 (22.5)	64 (23.0)	61 (25.8)
FPCI = YES (%)	104 (6.9)	97 (4.9)	91 (4.8)	123 (6.7)	118 (7.1)	88 (5.3)
FPCIT (%)						
NO	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
SCHEDULE	63 (64.9)	80 (82.5)	73 (82.0)	75 (72.1)	89 (76.7)	71 (82.6)
URGENT	34 (35.1)	17 (17.5)	16 (18.0)	29 (27.9)	27 (23.3)	15 (17.4)
FPMICD = YES (%)	0 (0.0)	0 (0.0)	2 (0.1)	6 (0.3)	5 (0.3)	1 (0.1)
FPMICDT = URGENT (%)	0 (NaN)	0 (NaN)	0 (NaN)	4 (100.0)	0 (NaN)	0 (NaN)
FREHOS = YES (%)	361 (21.3)	379 (19.2)	390 (19.3)	377 (20.1)	343 (21.0)	316 (19.8)
FREHP (%)						

Table 30: table part 15 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
FCHFH = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	14 (70.0)	12 (63.2)	NaN
FDCAUS = NON-CARDIAC (%)	3 (27.3)	5 (45.5)	5 (55.6)	4 (30.8)	7 (43.8)	0.160
FIBR_CHR = YES (%)	66 (3.5)	46 (4.6)	34 (4.7)	39 (2.2)	14 (0.8)	NaN
FIRST (%)						NaN
CCU OR CATH LAB	293 (15.5)	328 (18.3)	336 (18.9)	416 (23.8)	423 (24.6)	
CHEST PAIN	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
ER	1592 (84.5)	1463 (81.7)	1430 (80.4)	1307 (74.7)	1273 (74.0)	
Other	0 (0.0)	0 (0.0)	12 (0.7)	26 (1.5)	25 (1.5)	
FMI = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
FMIH = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
FNCHOS = YES (%)	66 (37.1)	71 (34.6)	90 (40.0)	46 (21.3)	46 (23.7)	<0.001
FPCI = YES (%)	50 (3.7)	71 (4.5)	81 (5.8)	105 (7.3)	92 (8.2)	<0.001
FPCIT (%)						<0.001
NO	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	56 (38.1)	
SCHEDULE	37 (72.5)	58 (82.9)	64 (82.1)	86 (82.7)	86 (58.5)	
URGENT	14 (27.5)	12 (17.1)	14 (17.9)	18 (17.3)	5 (3.4)	
FPMICD = YES (%)	6 (0.3)	3 (0.2)	6 (0.4)	6 (0.4)	8 (0.7)	0.004
FPMICDT = URGENT (%)	1 (100.0)	2 (100.0)	3 (100.0)	4 (66.7)	3 (37.5)	NaN
FREHOS = YES (%)	214 (15.4)	276 (16.9)	229 (16.4)	216 (14.9)	198 (17.5)	<0.001
FREHP (%)						NaN

Table 31: table part 16 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
NO	0 (NaN)	0 (NaN)	0 (NaN)	365 (58.1)	1358 (82.0)	1261 (84.0)
SCHEDULED TO PARTICIPATE	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	263 (41.9)	298 (18.0)	240 (16.0)
FREHR = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	641 (34.2)	758 (45.6)	892 (53.2)
FREHT = YES (%)	139 (7.8)	129 (6.3)	75 (3.6)	185 (53.3)	113 (40.6)	112 (47.5)
FREMI = YES (%)	107 (7.1)	102 (5.0)	46 (2.4)	64 (3.5)	63 (3.8)	47 (2.8)
FSTAT = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1512 (92.6)	1559 (95.0)
FSTROKE = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
FTIMI (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	2.77 (0.66)	2.78 (0.65)	2.84 (0.60)
FUAP = YES (%)	0 (NaN)	72 (19.0)	28 (7.2)	51 (2.8)	47 (2.8)	36 (2.2)
FUAPH = YES (%)	0 (NaN)	72 (100.0)	28 (7.2)	29 (63.0)	35 (77.8)	31 (86.1)
FUNC (%)						
MILDLY IMPAIRED	0 (NaN)	0 (NaN)	367 (17.6)	253 (12.2)	204 (11.7)	213 (12.0)
NORMAL	0 (NaN)	0 (NaN)	1639 (78.6)	1718 (83.0)	1485 (85.2)	1501 (84.5)
SIGNIFICA IMPAIRED	0 (NaN)	0 (NaN)	79 (3.8)	99 (4.8)	54 (3.1)	63 (3.5)
GFR (mean (SD))	NaN (NA)	71.71 (24.54)	80.28 (129.46)	79.25 (72.92)	73.60 (27.07)	75.28 (28.51)
GLP1_Chro = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
GLP1_Disch = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
GLP1_Hosp = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
GRACE (mean (SD))	NaN (NA)	NaN (NA)	102.11 (30.66)	108.67 (35.24)	105.61 (34.50)	105.74 (33.60)

Table 32: table part 16 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
NO	1069 (81.7)	1239 (82.6)	1076 (80.8)	878 (64.9)	664 (59.7)	
SCHEDULED TO PARTICIPATE	0 (0.0)	0 (0.0)	0 (0.0)	99 (7.3)	228 (20.5)	
YES	239 (18.3)	261 (17.4)	255 (19.2)	375 (27.7)	221 (19.9)	
FREHR = YES (%)	687 (51.7)	911 (59.2)	792 (58.1)	1092 (67.7)	1158 (75.1)	NaN
FREHT = YES (%)	56 (50.5)	76 (57.1)	59 (43.7)	73 (44.0)	48 (32.7)	<0.001
FREMI = YES (%)	30 (2.2)	21 (1.3)	21 (1.5)	28 (1.9)	19 (1.7)	<0.001
FSTAT = YES (%)	1240 (91.5)	1483 (99.3)	1280 (98.8)	1224 (83.3)	933 (86.2)	NaN
FSTROKE = YES (%)	0 (NaN)	3 (0.2)	5 (0.4)	3 (0.2)	3 (0.3)	NaN
FTIMI (mean (SD))	2.73 (0.80)	2.79 (0.66)	2.81 (0.63)	2.86 (0.52)	2.86 (0.52)	0.002
FUAP = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
FUAPH = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
FUNC (%)						NaN
MILDLY IMPAIRED	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
NORMAL	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
SIGNIFICA IMPAIRED	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
GFR (mean (SD))	118.16 (889.38)	75.59 (28.14)	74.24 (28.51)	358526.10 (14254916.91)	71.22 (29.87)	0.343
GLP1_Chro = YES (%)	0 (NaN)	16 (2.6)	22 (4.1)	26 (100.0)	44 (5.9)	NaN
GLP1_Disch = YES (%)	0 (NaN)	9 (2.1)	18 (3.2)	35 (4.9)	45 (6.1)	NaN
GLP1_Hosp = YES (%)	0 (NaN)	6 (1.5)	18 (3.2)	19 (2.6)	10 (1.3)	NaN
GRACE (mean (SD))	104.13 (32.81)	106.12 (31.71)	107.37 (32.26)	104.57 (30.01)	103.74 (29.09)	<0.001

Table 33: table part 17 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
HACEARB = YES (%)	926 (51.6)	1303 (63.6)	1502 (71.7)	1590 (77.4)	1304 (74.9)	1419 (79.9)
HACEI = YES (%)	892 (51.7)	1246 (60.8)	0 (NaN)	0 (NaN)	1187 (68.2)	1279 (72.0)
HACOAG = YES (%)	376 (21.9)	26 (1.3)	76 (3.6)	83 (4.2)	73 (4.2)	71 (4.0)
HAGGR = YES (%)	51 (3.1)	99 (4.8)	187 (8.9)	101 (4.9)	22 (1.3)	38 (2.1)
HAICD = YES (%)	5 (0.3)	5 (0.2)	7 (0.3)	6 (0.3)	9 (0.5)	11 (0.6)
HALDO = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	141 (6.9)	83 (4.8)	111 (6.2)
HANGIO = YES (%)	982 (55.9)	1141 (55.7)	1102 (52.9)	1254 (61.1)	1094 (63.2)	1094 (62.1)
HANT = YES (%)	326 (19.1)	258 (12.6)	427 (20.4)	641 (30.9)	545 (31.2)	435 (24.6)
HARBL = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	138 (7.9)	156 (8.8)
HARR = YES (%)	158 (9.2)	151 (7.4)	92 (4.4)	0 (NaN)	0 (NaN)	26 (1.5)
HASA = YES (%)	1694 (96.0)	1885 (92.0)	2021 (96.5)	2012 (97.0)	1702 (97.5)	1740 (97.8)
HAVA (%)						
BOTH	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
FEMORAL	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
RADIAL	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
HBB = YES (%)	1191 (68.6)	1520 (74.2)	1719 (82.1)	1729 (83.3)	1434 (82.1)	1483 (83.4)
HCABG = YES (%)	116 (6.7)	145 (7.1)	129 (6.2)	78 (3.8)	68 (3.9)	30 (1.7)
HCANT = YES (%)	225 (13.2)	254 (12.4)	330 (15.8)	0 (NaN)	337 (19.4)	324 (18.2)
HDCS = YES (%)	107 (6.2)	48 (2.3)	63 (3.0)	82 (4.0)	52 (3.0)	69 (3.9)
HDIABT = YES (%)	240 (14.0)	292 (14.3)	248 (11.8)	331 (16.2)	265 (15.2)	257 (14.4)

Table 34: table part 17 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
HACEARB = YES (%)	1491 (79.1)	1373 (82.7)	1319 (90.7)	932 (53.3)	768 (43.8)	<0.001
HACEI = YES (%)	1273 (67.5)	1113 (67.8)	1059 (81.0)	752 (43.0)	568 (32.4)	NaN
HACOAG = YES (%)	104 (5.5)	104 (5.8)	116 (12.8)	100 (5.7)	102 (5.8)	<0.001
HAGGR = YES (%)	106 (5.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HAICD = YES (%)	9 (0.5)	4 (0.2)	8 (0.4)	14 (0.8)	11 (0.6)	0.146
HALDO = YES (%)	193 (10.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HANGIO = YES (%)	1129 (60.9)	1127 (64.1)	1167 (65.7)	988 (56.7)	1091 (63.1)	<0.001
HANT = YES (%)	255 (13.6)	163 (9.1)	51 (5.3)	0 (NaN)	0 (NaN)	NaN
HARBL = YES (%)	249 (13.2)	289 (19.3)	281 (33.1)	191 (10.9)	209 (11.9)	NaN
HARR = YES (%)	29 (1.5)	14 (1.0)	13 (1.9)	4 (0.2)	7 (0.4)	NaN
HASA = YES (%)	1813 (96.2)	1742 (97.3)	1674 (98.0)	1154 (65.9)	986 (56.2)	<0.001
HAVA (%)						NaN
BOTH	0 (NaN)	19 (1.7)	26 (3.1)	10 (1.0)	6 (0.6)	
FEMORAL	0 (NaN)	187 (16.7)	99 (11.9)	93 (9.5)	54 (5.2)	
RADIAL	0 (NaN)	917 (81.7)	710 (85.0)	871 (89.4)	987 (94.3)	
HBB = YES (%)	1530 (81.2)	1428 (79.7)	1316 (89.4)	961 (54.9)	779 (44.4)	<0.001
HCABG = YES (%)	88 (4.7)	62 (3.5)	62 (3.5)	116 (6.7)	114 (6.6)	<0.001
HCANT = YES (%)	434 (23.0)	332 (22.1)	187 (23.1)	172 (9.8)	137 (7.8)	NaN
HDCS = YES (%)	39 (2.1)	40 (2.2)	37 (2.1)	49 (2.8)	55 (3.2)	<0.001
HDIABT = YES (%)	371 (19.7)	308 (17.2)	245 (13.8)	316 (42.6)	206 (27.5)	<0.001

Table 35: table part 18 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
HDIGIT = YES (%)	56 (3.3)	48 (2.3)	72 (3.4)	56 (2.7)	38 (2.2)	25 (1.4)
HDIUR = YES (%)	488 (28.2)	509 (24.9)	633 (30.2)	615 (29.9)	507 (29.1)	486 (27.9)
HECHO = YES (%)	1227 (69.7)	1403 (68.5)	1655 (79.0)	1746 (84.4)	1390 (79.7)	1420 (79.8)
HEFBY (%)						
ECHO	0 (NaN)	0 (NaN)	1634 (100.0)	1714 (97.5)	1332 (96.0)	1319 (98.2)
RADIONUCLEAR SCAN	0 (NaN)	0 (NaN)	0 (0.0)	2 (0.1)	1 (0.1)	3 (0.2)
VENTRICU	0 (NaN)	0 (NaN)	0 (0.0)	42 (2.4)	55 (4.0)	21 (1.6)
HEFT1 (mean (SD))	689.12 (2465.32)	628.84 (1821.60)	388.30 (930.46)	535.10 (1471.13)	586.03 (1802.82)	724.70 (1721.07)
HEFT10 (mean (SD))	NaN (NA)	4974.53 (4570.48	NaN (NA)	3721.82 (3590.22	2999.90 (3041.07	2589.67 (2496.26)
HEFT2 (mean (SD))	142.97 (1245.51)	151.88 (1352.38)	121.77 (538.04)	102.08 (405.44)	92.20 (397.25)	88.57 (191.72)
HEFT3 (mean (SD))	201.23 (460.53)	177.47 (356.19)	146.82 (261.98)	156.25 (238.17)	150.58 (205.59)	146.00 (273.38)
HEFT4 (mean (SD))	809.52 (2719.38)	783.87 (2466.89)	499.32 (1142.61)	666.53 (1723.55)	672.26 (1924.57)	831.83 (1847.95)
HEFT5 (mean (SD))	984.38 (2691.27	942.03 (2488.78	627.43 (1167.37	770.13 (1586.81	794.51 (1936.49	959.09 (1851.50)
HEFT6 (mean (SD))	80.18 (152.65)	146.00 (624.03)	74.62 (142.81)	65.63 (59.42)	44.12 (38.16)	53.07 (33.82)
HEFT7 (mean (SD))	110.58 (108.66)	237.60 (534.46)	199.17 (399.75)	146.58 (577.80)	97.84 (126.71)	97.74 (238.63)
HEPRGALL = YES (%)	1350 (75.3)	1096 (53.5)	1051 (50.2)	1241 (59.8)	1032 (59.1)	986 (55.4)
HEPS = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	2 (0.1)	6 (0.3)	6 (0.3)
HET = YES (%)	62 (3.6)	29 (1.4)	46 (2.2)	0 (NaN)	0 (NaN)	0 (NaN)
HEZET = YES (%)	0 (NaN)	0 (NaN)	1 (0.0)	60 (2.9)	21 (1.2)	27 (1.5)
HFIBR = YES (%)	45 (2.7)	49 (2.4)	105 (5.0)	101 (4.9)	98 (5.6)	89 (5.0)

Table 36: table part 18 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
HDIGIT = YES (%)	20 (1.1)	19 (1.3)	11 (1.6)	4 (0.2)	5 (0.3)	<0.001
HDIUR = YES (%)	467 (24.8)	340 (22.6)	270 (32.5)	232 (13.3)	183 (10.4)	<0.001
HECHO = YES (%)	1485 (79.7)	1055 (59.0)	1207 (68.0)	1618 (93.4)	1551 (94.1)	<0.001
HEFBY (%)						NaN
ECHO	1315 (98.9)	1405 (99.6)	1509 (99.8)	0 (NaN)	0 (NaN)	
RADIONUCLEAR SCAN	2 (0.2)	2 (0.1)	3 (0.2)	0 (NaN)	0 (NaN)	
VENTRICU	12 (0.9)	3 (0.2)	0 (0.0)	0 (NaN)	0 (NaN)	
HEFT1 (mean (SD))	532.37 (1288.13)	447.01 (1261.35)	341.38 (790.25)	1360.59 (4483.77)	824.74 (2669.69)	<0.001
HEFT10 (mean (SD))	2977.64 (2912.47	2772.84 (3042.04	2234.74 (2059.02	2950.80 (6455.60	2954.39 (6050.64	<0.001
HEFT2 (mean (SD))	97.69 (345.97)	102.56 (418.96)	78.14 (309.25)	190.20 (1850.73)	114.30 (653.46)	0.025
HEFT3 (mean (SD))	199.85 (278.82)	242.45 (445.52)	194.88 (273.47)	528.09 (3900.36	311.86 (1698.20	<0.001
HEFT4 (mean (SD))	618.70 (1359.28)	527.51 (1298.47)	402.34 (797.34)	1526.67 (5235.66)	849.02 (2617.74)	<0.001
HEFT5 (mean (SD))	775.53 (1393.33	709.55 (1348.01	596.78 (876.88)	1942.05 (6166.12	1127.69 (2994.96	<0.001
HEFT6 (mean (SD))	40.36 (29.58)	46.21 (27.23)	30.67 (14.31)	NaN (NA)	39.80 (17.60)	0.293
HEFT7 (mean (SD))	88.48 (88.19)	79.74 (104.83)	67.67 (78.40)	139.09 (324.72)	116.71 (291.54)	<0.001
HEPRGALL = YES (%)	1483 (78.7)	1450 (81.0)	1322 (74.4)	1504 (85.9)	1370 (78.1)	<0.001
HEPS = YES (%)	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.1)	NaN
HET = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HEZET = YES (%)	43 (2.3)	0 (NaN)	40 (5.8)	175 (10.0)	374 (21.3)	NaN
HFIBR = YES (%)	63 (3.3)	0 (NaN)	26 (3.9)	17 (1.0)	18 (1.0)	NaN

Table 37: table part 19 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
HHEP = YES (%)	1323 (76.5)	926 (45.2)	861 (41.1)	855 (42.9)	639 (36.8)	769 (43.2)
HINSUL = YES (%)	161 (9.5)	171 (8.3)	274 (13.1)	282 (13.8)	253 (14.5)	328 (18.5)
HINTEG = YES (%)	84 (5.1)	128 (6.2)	352 (16.8)	542 (26.1)	521 (29.8)	425 (23.9)
HIOB = YES (%)	83 (4.8)	90 (4.4)	74 (3.5)	99 (4.8)	84 (4.8)	81 (4.6)
HISTORY = YES (%)	1293 (72.1)	1487 (72.6)	1541 (73.6)	1616 (77.9)	1342 (76.9)	1406 (79.0)
HIVINAG = YES (%)	0 (NaN)	0 (NaN)	106 (5.1)	119 (5.8)	58 (3.3)	79 (4.4)
HLIPID = YES (%)	671 (39.1)	1214 (59.3)	1591 (76.0)	1928 (93.5)	1653 (94.7)	1727 (97.1)
HLMW = YES (%)	451 (26.1)	975 (47.6)	1290 (61.6)	1176 (58.5)	869 (50.0)	815 (45.9)
HMO (%)						
CLALIT	0 (NaN)	0 (NaN)	1381 (66.4)	1415 (69.1)	1111 (64.2)	1120 (63.6)
IDF	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
LEUMIT	0 (NaN)	0 (NaN)	183 (8.8)	168 (8.2)	163 (9.4)	176 (10.0)
MACCABI	0 (NaN)	0 (NaN)	328 (15.8)	309 (15.1)	294 (17.0)	282 (16.0)
MEUHEDET	0 (NaN)	0 (NaN)	158 (7.6)	145 (7.1)	145 (8.4)	171 (9.7)
OTHER	0 (NaN)	0 (NaN)	31 (1.5)	11 (0.5)	18 (1.0)	11 (0.6)
HNIT = YES (%)	1338 (76.7)	1228 (60.0)	531 (25.4)	0 (NaN)	480 (27.6)	422 (23.7)
HOSCHO (mean (SD))	199.19 (43.57)	194.57 (47.82)	192.63 (43.52)	184.64 (44.35)	178.86 (46.09)	174.88 (44.30)
HOSCRE (mean (SD))	NaN (NA)	1.19 (0.66)	1.28 (0.95)	1.16 (0.80)	1.24 (0.92)	1.22 (0.92)
HOSEF = YES (%)	1219 (68.9)	1540 (75.2)	1801 (87.2)	1768 (85.6)	1389 (80.8)	1343 (76.2)
HOSEFV (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	46.57 (11.54)	47.88 (11.62)	47.37 (11.89)

Table 38: table part 19 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
HHEP = YES (%)	1004 (53.3)	797 (44.7)	404 (37.1)	0 (NaN)	0 (NaN)	NaN
HINSUL = YES (%)	376 (20.0)	292 (54.6)	320 (64.3)	150 (20.2)	128 (17.1)	<0.001
HINTEG = YES (%)	231 (12.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HIOB = YES (%)	44 (2.3)	40 (2.2)	35 (2.0)	34 (1.9)	18 (1.1)	<0.001
HISTORY = YES (%)	1474 (78.2)	1390 (77.6)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HIVINAG = YES (%)	98 (5.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HLIPID = YES (%)	1754 (93.1)	1496 (100.0)	1398 (94.8)	1310 (74.9)	1082 (61.7)	<0.001
HLMW = YES (%)	789 (41.9)	599 (33.5)	428 (38.8)	0 (NaN)	0 (NaN)	NaN
HMO (%)						NaN
CLALIT	1144 (60.7)	1054 (58.8)	1000 (56.2)	997 (57.0)	988 (56.9)	
IDF	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.1)	
LEUMIT	188 (10.0)	170 (9.5)	176 (9.9)	158 (9.0)	138 (7.9)	
MACCABI	336 (17.8)	344 (19.2)	386 (21.7)	392 (22.4)	381 (21.9)	
MEUHEDET	195 (10.3)	195 (10.9)	192 (10.8)	190 (10.9)	218 (12.6)	
OTHER	22 (1.2)	28 (1.6)	24 (1.3)	13 (0.7)	9 (0.5)	
HNIT = YES (%)	313 (16.6)	206 (13.9)	134 (17.6)	89 (5.1)	83 (4.7)	NaN
HOSCHO (mean (SD))	175.75 (46.50)	171.58 (46.66)	168.61 (44.97)	169.92 (47.47)	169.29 (49.33)	<0.001
HOSCRE (mean (SD))	1.78 (7.87)	1.24 (3.00)	1.17 (1.01)	1.11 (0.87)	1.08 (0.76)	<0.001
HOSEF = YES (%)	1331 (71.5)	1411 (80.0)	1512 (85.3)	1618 (93.4)	1551 (94.1)	<0.001
HOSEFV (mean (SD))	48.43 (11.98)	48.91 (11.65)	48.03 (11.49)	48.16 (10.99)	48.16 (11.27)	<0.001

Table 39: table part 20 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
HOSGLU (mean (SD))	NaN (NA)	NaN (NA)	172.43 (90.64)	137.72 (65.64)	147.97 (73.97)	150.21 (77.54)
HOSHB (mean (SD))	NaN (NA)	13.17 (1.98)	12.95 (2.00)	13.68 (1.78)	13.81 (1.79)	13.61 (1.85)
HOSHDL (mean (SD))	NaN (NA)	42.46 (12.42)	42.01 (14.74)	40.95 (11.08)	39.95 (13.75)	40.18 (11.95)
HOSLDL (mean (SD))	NaN (NA)	121.54 (38.77)	118.33 (37.21)	111.75 (37.53)	107.81 (39.19)	105.38 (37.63)
HOSMB = YES (%)	951 (76.2)	653 (80.0)	405 (73.6)	128 (76.2)	217 (74.1)	236 (67.0)
HOSPCABG = YES (%)	0 (NaN)	0 (NaN)	134 (8.8)	124 (6.0)	109 (6.2)	75 (4.2)
HOSPCK (mean (SD))	1054.21 (1487.79	1034.74 (2270.18	951.39 (1615.82	986.92 (2325.88	809.56 (1240.17	467.54 (492.93)
HOSTG (mean (SD))	NaN (NA)	165.68 (121.77)	170.52 (201.44)	165.71 (107.98)	162.99 (129.33)	156.34 (108.91)
HOSTIE = YES (%)	0 (NaN)	531 (81.2)	687 (71.6)	773 (79.5)	746 (73.6)	702 (76.4)
HOSTRI (mean (SD))	NaN (NA)	NaN (NA)	27.43 (71.30)	17.28 (40.35)	22.71 (108.85)	18.33 (46.63)
HOSTRO = YES (%)	158 (59.6)	793 (79.6)	1108 (75.9)	1309 (78.1)	1223 (76.1)	1358 (79.1)
HOSTRT (mean (SD))	NaN (NA)	NaN (NA)	8.99 (54.88)	11.38 (140.03)	16.86 (146.78)	3.23 (15.17)
HOSTTE (%)						
0.3	0 (NaN)	0 (0.0)	1 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
NO	0 (NaN)	109 (27.9)	202 (32.1)	179 (24.9)	150 (23.3)	234 (25.7)
YES	0 (NaN)	281 (72.1)	427 (67.8)	540 (75.1)	494 (76.7)	676 (74.3)
HOSWBC (mean (SD))	NaN (NA)	NaN (NA)	11176.41 (4387.76	NaN (NA)	6164.86 (7310.90	10955.50 (4324.96)
HOTHER = YES (%)	55 (3.3)	77 (3.8)	48 (87.3)	0 (NaN)	0 (NaN)	0 (NaN)
HP2Y12 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1540 (88.8)	1684 (94.7)
HPACE = YES (%)	7 (0.4)	12 (0.6)	11 (0.5)	7 (0.3)	9 (0.5)	9 (0.5)

Table 40: table part 20 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
HOSGLU (mean (SD))	164.46 (96.26)	166.87 (87.04)	165.19 (84.41)	167.31 (86.71)	155.01 (76.24)	<0.001
HOSHB (mean (SD))	14.23 (9.39)	13.74 (1.94)	13.90 (1.94)	13.89 (1.93)	14.16 (1.83)	<0.001
HOSHDL (mean (SD))	38.73 (12.03)	39.93 (14.08)	71.29 (1162.4	40.67 (12.70)	40.63 (12.59)	0.462
HOSLDL (mean (SD))	106.19 (40.95)	103.20 (40.29)	100.15 (38.86)	100.93 (41.92)	99.68 (43.51)	<0.001
HOSMB = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HOSPCABG = YES (%)	111 (5.9)	96 (5.4)	75 (4.2)	123 (7.0)	115 (6.6)	NaN
HOSPCK (mean (SD))	820.66 (1465.4	837.34 (1519.5	953.13 (2774.9	815.08 (1346.6	844.84 (1598.1	<0.001
HOSTG (mean (SD))	275.30 (4415.48)	151.00 (129.57)	158.33 (116.91)	156.72 (127.53)	151.92 (113.21)	0.390
HOSTIE = YES (%)	888 (69.4)	654 (76.0)	493 (82.4)	719 (86.2)	649 (79.9)	NaN
HOSTRI (mean (SD))	16.16 (39.55)	7691.57 (27554.62)	28257.84 (96255.05)	25887.00 (56925.33)	20093.96 (45691.57)	<0.001
HOSTRO = YES (%)	1556 (83.9)	1557 (91.3)	1530 (95.7)	1473 (92.8)	1203 (88.1)	<0.001
HOSTRT (mean (SD))	52.33 (520.79)	1451.20 (3360.67)	3270.93 (8659.22)	1802.41 (3672.55)	5670.59 (33706.36)	<0.001
HOSTTE (%)						NaN
0.3	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
NO	399 (36.9)	91 (9.1)	82 (7.3)	115 (13.2)	163 (22.7)	
YES	682 (63.1)	909 (90.9)	1041 (92.7)	754 (86.8)	554 (77.3)	
HOSWBC (mean (SD))	1904633 (734280	120.94 (1037.8	10.32 (4.45)	10.49 (4.20)	10.18 (3.78)	<0.001
HOTHER = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HP2Y12 = YES (%)	1797 (95.4)	1622 (90.7)	1658 (98.1)	1470 (84.0)	1219 (69.5)	NaN
HPACE = YES (%)	7 (0.4)	5 (0.3)	9 (0.5)	7 (0.4)	8 (0.5)	0.959

Table 41: table part 21 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
HPC2BS = DURING/AFTER PCI (%)	0 (NaN)	0 (NaN)	0 (NaN)	146 (45.1)	154 (60.9)	109 (64.1)
HPCI = YES (%)	567 (32.8)	760 (37.1)	701 (33.5)	882 (42.5)	774 (44.3)	781 (43.9)
HPCIAN = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	45 (2.2)	74 (9.6)	39 (5.0)
HPCICL = YES (%)	0 (NaN)	0 (NaN)	670 (95.6)	811 (39.1)	697 (90.1)	730 (93.5)
HPCIT1 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	20 (1.0)	17 (2.2)	16 (2.1)
HPCIT2 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	410 (19.8)	353 (46.2)	340 (44.2)
HPCIT3 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	269 (13.0)	245 (32.1)	245 (31.9)
HPCIT4 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	293 (14.1)	265 (34.7)	249 (32.4)
HPCIT5 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	36 (1.7)	25 (3.3)	25 (3.3)
HPCIT6 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	4 (0.5)	8 (1.1)
HPCIW2B = YES (%)	117 (20.6)	428 (56.3)	273 (38.9)	356 (17.2)	255 (32.9)	170 (21.8)
HPCIWS = YES (%)	426 (75.1)	635 (83.6)	624 (89.0)	813 (39.2)	713 (92.1)	707 (90.5)
HPCLS = DURING/AFTER PCI (%)	0 (NaN)	0 (NaN)	0 (NaN)	218 (27.7)	168 (24.2)	59 (8.1)
HPGL_CHR = YES (%)	0 (NaN)	392 (19.1)	424 (20.6)	461 (22.5)	394 (22.6)	415 (23.3)
HPLAT = YES (%)	298 (17.5)	1001 (48.9)	1591 (76.0)	1710 (83.3)	1540 (88.8)	1684 (94.7)
HPRAS = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	2 (0.1)
HREOP = YES (%)	201 (12.3)	15 (0.7)	2 (0.1)	9 (0.4)	2 (0.1)	2 (0.1)
HRESUC = YES (%)	121 (7.0)	55 (2.7)	63 (3.0)	78 (3.8)	50 (2.9)	63 (3.5)
HSGC = YES (%)	25 (1.4)	11 (0.5)	7 (0.3)	0 (NaN)	0 (NaN)	0 (NaN)
HSTAT = YES (%)	630 (37.2)	1204 (58.8)	1579 (75.4)	1917 (92.9)	1633 (93.6)	1724 (97.0)

Table 42: table part 21 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
HPC2BS = DURING/AFTEI PCI (%)	81 (82.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HPCI = YES (%)	768 (40.7)	766 (42.8)	623 (35.0)	745 (75.4)	831 (76.4)	<0.001
HPCIAN = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HPCICL = YES (%)	512 (66.7)	629 (55.8)	534 (46.7)	446 (46.0)	288 (24.7)	NaN
HPCIT1 = YES (%)	20 (2.6)	34 (4.5)	39 (6.3)	42 (4.3)	32 (2.9)	NaN
HPCIT2 = YES (%)	374 (48.8)	386 (50.4)	303 (48.6)	344 (34.8)	413 (37.9)	NaN
HPCIT3 = YES (%)	237 (30.9)	237 (31.0)	223 (35.8)	233 (23.6)	246 (22.5)	NaN
HPCIT4 = YES (%)	280 (36.5)	248 (32.5)	211 (33.9)	232 (23.5)	231 (21.2)	NaN
HPCIT5 = YES (%)	29 (3.8)	26 (3.5)	11 (1.9)	20 (2.0)	11 (1.0)	NaN
HPCIT6 = YES (%)	0 (0.0)	2 (0.3)	3 (0.5)	1 (0.1)	4 (0.4)	NaN
HPCIW2B = YES (%)	99 (12.9)	95 (8.4)	80 (6.9)	64 (6.6)	86 (8.0)	<0.001
HPCIWS = YES (%)	700 (91.1)	793 (70.4)	849 (72.9)	718 (73.6)	770 (70.9)	<0.001
HPCLS = DURING/AFTEI PCI (%)	52 (7.0)	130 (20.5)	84 (15.4)	116 (26.8)	196 (47.8)	NaN
HPGL_CHR = YES (%)	485 (25.9)	467 (26.1)	459 (25.8)	512 (69.1)	365 (48.8)	NaN
HPLAT = YES (%)	1797 (95.4)	1622 (90.7)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HPRAS = YES (%)	595 (31.6)	478 (26.7)	358 (33.3)	476 (27.2)	489 (27.9)	NaN
HREOP = YES (%)	1 (0.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HRESUC = YES (%)	36 (1.9)	24 (1.3)	36 (2.0)	44 (2.5)	39 (2.3)	<0.001
HSGC = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HSTAT = YES (%)	1752 (93.0)	1496 (95.0)	1390 (94.2)	1273 (72.7)	1007 (57.4)	<0.001

Table 43: table part 22 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
HSTRES = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	34 (2.0)	39 (2.2)
HTEE = YES (%)	29 (1.7)	19 (0.9)	51 (2.4)	0 (NaN)	0 (NaN)	0 (NaN)
HTICGR = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	5 (0.3)
HTICL = YES (%)	298 (17.5)	1001 (48.9)	1591 (76.0)	1710 (83.3)	1540 (88.8)	1682 (94.5)
HTPM = YES (%)	68 (3.9)	45 (2.2)	55 (2.6)	49 (2.4)	43 (2.5)	30 (1.7)
HVENT = YES (%)	186 (10.7)	112 (5.5)	96 (4.6)	135 (6.6)	78 (4.5)	88 (4.9)
Hypoglyc_o = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
Hypoglyc_other_Disch = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
Hypoglyc_o = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
INS_CHR = YES (%)	0 (NaN)	70 (3.4)	115 (5.6)	122 (6.0)	129 (7.4)	145 (8.2)
IRA (%)						
LAD	0 (NaN)	0 (NaN)	250 (53.5)	251 (57.3)	211 (48.1)	244 (47.0)
LCX	0 (NaN)	0 (NaN)	63 (13.5)	54 (12.3)	54 (12.3)	71 (13.7)
LMCA	0 (NaN)	0 (NaN)	8 (1.7)	3 (0.7)	3 (0.7)	5 (1.0)
Other Graft	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
RAMUS	0 (NaN)	0 (NaN)	1 (0.2)	0 (0.0)	7 (1.6)	0 (0.0)
RCA	0 (NaN)	0 (NaN)	140 (30.0)	127 (29.0)	158 (36.0)	192 (37.0)
SVG	0 (NaN)	0 (NaN)	5 (1.1)	3 (0.7)	6 (1.4)	7 (1.3)
ISHDAYS (mean (SD))	7.97 (5.78)	7.55 (9.33)	6.37 (5.06)	7.09 (6.24)	5.89 (5.67)	5.21 (4.22)
KLP_COMP = YES (%)	457 (25.5)	414 (20.2)	310 (14.8)	405 (19.5)	245 (14.0)	280 (15.7)

Table 44: table part 22 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
HSTRES = YES (%)	38 (2.0)	28 (1.6)	20 (1.1)	6 (0.3)	6 (0.3)	NaN
HTEE = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
HTICGR = YES (%)	375 (19.9)	640 (35.8)	782 (61.7)	622 (35.5)	380 (21.7)	NaN
HTICL = YES (%)	1118 (59.3)	822 (46.0)	643 (52.5)	480 (27.4)	383 (21.8)	<0.001
HTPM = YES (%)	26 (1.4)	21 (1.2)	17 (1.0)	15 (0.9)	14 (0.8)	<0.001
HVENT = YES (%)	83 (4.4)	48 (2.7)	62 (3.5)	117 (6.7)	87 (5.1)	<0.001
Hypoglyc_o = YES (%)	0 (NaN)	52 (8.4)	40 (7.4)	21 (2.8)	19 (2.5)	NaN
Hypoglyc_other_Disch = YES (%)	0 (NaN)	48 (11.3)	39 (7.0)	13 (1.8)	14 (1.9)	NaN
Hypoglyc_o = YES (%)	0 (NaN)	33 (8.2)	40 (7.2)	6 (0.8)	6 (0.8)	NaN
INS_CHR = YES (%)	186 (9.9)	246 (42.5)	216 (45.2)	193 (26.0)	153 (20.5)	NaN
IRA (%)						NaN
LAD	268 (46.0)	278 (48.0)	261 (47.0)	348 (48.8)	285 (45.7)	
LCX	100 (17.2)	80 (13.8)	70 (12.6)	113 (15.8)	102 (16.3)	
LMCA	6 (1.0)	4 (0.7)	3 (0.5)	10 (1.4)	7 (1.1)	
Other Graft	0 (0.0)	4 (0.7)	1 (0.2)	2 (0.3)	6 (1.0)	
RAMUS	0 (0.0)	3 (0.5)	2 (0.4)	7 (1.0)	1 (0.2)	
RCA	200 (34.4)	207 (35.8)	213 (38.4)	229 (32.1)	220 (35.3)	
SVG	8 (1.4)	3 (0.5)	5 (0.9)	4 (0.6)	3 (0.5)	
ISHDAYS (mean (SD))	5.25 (4.83)	5.06 (5.46)	4.54 (4.18)	4.62 (5.87)	4.19 (4.82)	<0.001
KLP_COMP = YES (%)	259 (13.7)	196 (10.9)	0 (NaN)	0 (NaN)	0 (NaN)	NaN

Table 45: table part 23 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
LLD_CHR = YES (%)	0 (0.0)	594 (29.0)	708 (33.8)	972 (46.8)	879 (50.3)	951 (53.5)
LMHEPALL = YES (%)	452 (25.2)	986 (48.1)	1296 (61.9)	1206 (58.1)	940 (53.8)	844 (47.4)
MACE = YES (%)	476 (26.5)	381 (18.6)	305 (14.6)	341 (16.4)	219 (12.5)	184 (10.3)
MACE1 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	147 (7.1)	123 (7.0)	109 (6.1)
MACE2 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	135 (7.7)	116 (6.5)
MACE3 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	213 (12.2)	175 (9.8)
MACE4 = YES (%)	480 (26.8)	384 (18.8)	308 (14.7)	340 (16.4)	220 (12.6)	182 (10.2)
MACE5 = YES (%)	222 (12.4)	202 (9.9)	177 (8.5)	183 (8.8)	148 (8.5)	128 (7.2)
MAIN_REA (%)						
ACCIDENTS (V01-99,W00-99,X00-59,Y85-Y86,800-869,880-899,900-929)	12 (1.3)	12 (1.2)	13 (1.4)	12 (1.6)	9 (2.0)	1 (0.4)
CANCER(C C97,140-208,238.6,27	127 (13.9)	127 (13.1)	124 (13.8)	101 (13.7)	56 (12.2)	30 (11.0)
CHRONIC LIVER DIS(K70-K77,571)	12 (1.3)	7 (0.7)	7 (0.8)	3 (0.4)	3 (0.7)	4 (1.5)
CONGENIT ANOMALIE Q99,740-759)	1 (0.1)	0 (0.0)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
COPD(J40-47,490-494,496)	22 (2.4)	16 (1.7)	15 (1.7)	17 (2.3)	10 (2.2)	3 (1.1)
CVA(I60-69,G45,430-438)	50 (5.5)	36 (3.7)	44 (4.9)	27 (3.7)	21 (4.6)	13 (4.8)
DIABETES(E10-E14,250)	75 (8.2)	91 (9.4)	85 (9.5)	63 (8.6)	39 (8.5)	27 (9.9)
HEART (I00-I09,I11,I13,I I51,390-398,402,404,4 429)	387 (42.2)	436 (45.0)	359 (39.9)	292 (39.7)	196 (42.8)	102 (37.4)
INFECTIOUS DISEASES(A00-A32,A34-A99,B00-B99,1-	27 (2.9)	36 (3.7)	30 (3.3)	34 (4.6)	16 (3.5)	19 (7.0)

Table 46: table part 23 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
LLD_CHR = YES (%)	976 (51.8)	908 (50.7)	764 (43.0)	726 (41.5)	657 (37.4)	<0.001
LMHEPALL = YES (%)	870 (46.2)	689 (38.5)	594 (33.4)	135 (7.7)	81 (4.6)	<0.001
MACE = YES (%)	196 (10.4)	159 (8.9)	143 (8.4)	172 (9.8)	87 (7.4)	<0.001
MACE1 = YES (%)	92 (4.9)	71 (4.0)	89 (5.3)	69 (3.9)	51 (4.3)	NaN
MACE2 = YES (%)	106 (5.6)	86 (4.8)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
MACE3 = YES (%)	140 (7.4)	105 (5.9)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
MACE4 = YES (%)	190 (10.1)	154 (8.6)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
MACE5 = YES (%)	140 (7.4)	123 (6.9)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
MAIN_REA (%)						NaN
ACCIDENTS (V01-99,W00-99,X00-59,Y85-Y86,800-869,880-899,900-929)	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CANCER(C C97,140-208,238.6,27	40 (17.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CHRONIC LIVER DIS(K70-K77,571)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CONGENIT ANOMALIE Q99,740-759)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
COPD(J40-47,490-494,496)	8 (3.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CVA(I60-69,G45,430-438)	7 (3.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
DIABETES(E10-E14,250)	16 (7.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
HEART (I00-I09,I11,I13,I: I51,390-398,402,404,4 429)	94 (41.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
INFECTIOUS DISEASES(A00-A32,A34-A99,B00-B99,1-	6 (2.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 47: table part 24 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
KIDNEY(N(12, N17-19, N25-29,580-589)	47 (5.1)	45 (4.6)	52 (5.8)	38 (5.2)	21 (4.6)	25 (9.2)
MURDER & ASSAULT (X85-99,YOO-Y09,Y87.1,960-969)	0 (0.0)	1 (0.1)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
OTHER	132 (14.4)	133 (13.7)	144 (16.0)	124 (16.8)	75 (16.4)	42 (15.4)
OTHER EXTERNAL (Y10-34,Y40-Y84,Y87.2-Y88.3,Y89.9,870-879,930-949,980-989)	1 (0.1)	3 (0.3)	2 (0.2)	3 (0.4)	2 (0.4)	1 (0.4)
SUICIDE (X60-84,Y87.0,950 959)	1 (0.1)	1 (0.1)	3 (0.3)	2 (0.3)	1 (0.2)	0 (0.0)
MAIN_REASON_GROUP_NEW (%)						
ACCIDENT (V01-99,W00-99,X00-59,Y85-Y86,800-869,880-899,900-929)	12 (1.3)	12 (1.2)	13 (1.4)	12 (1.6)	9 (2.0)	1 (0.4)
CANCER(C00-C97,140-208,238.6,273.3,289.8)	127 (13.9)	127 (13.1)	124 (13.8)	101 (13.7)	56 (12.2)	30 (11.0)
CHRONIC LIVER DIS(K70-K77,571)	12 (1.3)	7 (0.7)	7 (0.8)	3 (0.4)	3 (0.7)	4 (1.5)
CONGENITAL ANOMALIES(Q00-Q99,740-759)	1 (0.1)	0 (0.0)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
COPD(J40-47,490-494,496)	22 (2.4)	16 (1.7)	15 (1.7)	17 (2.3)	10 (2.2)	3 (1.1)
DIABETES(E10-E14,250)	75 (8.2)	91 (9.4)	85 (9.5)	63 (8.6)	39 (8.5)	27 (9.9)
DISEASES	451 (	482 (	410 (	328 (	223 (	120 (44.0)

Table 48: table part 24 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
KIDNEY(N0 12, N17-19, N25-29,580-589)	11 (4.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
MURDER & ASSAULT (X85-99,YOO-Y09,Y87.1,960-969)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
OTHER	36 (16.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
OTHER EXTERNAL (Y10-34,Y40-Y84,Y87.2-Y88.3,Y89.9,870-879,930-949,980-989)	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
SUICIDE (X60-84,Y87.0,950 959)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
MAIN_REASON_GROUP_NEW (%)						NaN
ACCIDENT (V01-99,W00-99,X00-59,Y85-Y86,800-869,880-899,900-929)	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CANCER(C00-C97,140-208,238.6,273.3,289.8)	40 (17.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CHRONIC LIVER DIS(K70-K77,571)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
CONGENITAL ANOMALIES(Q00-Q99,740-759)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
COPD(J40-47,490-494,496)	8 (3.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
DIABETES(E10-E14,250)	16 (7.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
DISEASES	105 (	0 (	0 (	0 (	0 (	

Table 49: table part 25 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
SUICIDE (X60-84,Y87.0,950 959)	1 (0.1)	1 (0.1)	3 (0.3)	2 (0.3)	1 (0.2)	0 (0.0)
MAIN__REASON__LAMAS__COD (%)						
A04700	1 (0.1)	1 (0.1)	4 (0.4)	1 (0.1)	2 (0.4)	0 (0.0)
A04800	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)
A09000	1 (0.1)	2 (0.2)	0 (0.0)	1 (0.1)	1 (0.2)	0 (0.0)
A28800	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
A32700	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
A39400	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
A41000	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
A41200	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
A41500	1 (0.1)	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.4)
A41900	21 (2.3)	27 (2.8)	24 (2.7)	26 (3.5)	10 (2.2)	15 (5.5)
A48100	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
A48300	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
A49900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
B18200	0 (0.0)	2 (0.2)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
B21200	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
B49000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
C02900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C06800	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)

Table 50: table part 25 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
SUICIDE (X60-84,Y87.0,950 959)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
MAIN_REASON_LAMAS_COD (%)						NaN
A04700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A04800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A09000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A28800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A32700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A39400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A41000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A41200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A41500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A41900	5 (2.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A48100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A48300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
A49900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
B18200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
B21200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
B49000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C02900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C06800	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 51: table part 26 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
C07000	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C14000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C15100	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C15500	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
C15900	0 (0.0)	4 (0.4)	0 (0.0)	2 (0.3)	0 (0.0)	0 (0.0)
C16900	6 (0.7)	3 (0.3)	5 (0.6)	3 (0.4)	2 (0.4)	1 (0.4)
C17000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C18200	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C18700	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C18900	9 (1.0)	17 (1.8)	15 (1.7)	8 (1.1)	7 (1.5)	4 (1.5)
C19000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C20000	0 (0.0)	3 (0.3)	2 (0.2)	2 (0.3)	2 (0.4)	1 (0.4)
C22000	3 (0.3)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
C22100	1 (0.1)	0 (0.0)	2 (0.2)	2 (0.3)	0 (0.0)	0 (0.0)
C22900	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
C23000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C24000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
C24900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C25000	0 (0.0)	0 (0.0)	1 (0.1)	4 (0.5)	0 (0.0)	1 (0.4)
C25900	11 (1.2)	8 (0.8)	12 (1.3)	6 (0.8)	4 (0.9)	3 (1.1)

Table 52: table part 26 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
C07000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C14000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C15100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C15500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C15900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C16900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C17000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C18200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C18700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C18900	6 (2.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C19000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C20000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C22000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C22100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C22900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C23000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C24000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C24900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C25000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C25900	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 53: table part 27 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
C30000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C32900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C34100	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C34900	30 (3.3)	25 (2.6)	26 (2.9)	24 (3.3)	17 (3.7)	3 (1.1)
C38400	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C43700	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.3)	0 (0.0)	0 (0.0)
C43900	2 (0.2)	3 (0.3)	3 (0.3)	1 (0.1)	1 (0.2)	0 (0.0)
C44900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	1 (0.4)
C45000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C45900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C46900	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C49400	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C49900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C50400	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C50900	6 (0.7)	2 (0.2)	7 (0.8)	5 (0.7)	2 (0.4)	3 (1.1)
C51900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C53900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C54100	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C55000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	1 (0.2)	1 (0.4)
C56000	0 (0.0)	5 (0.5)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)

Table 54: table part 27 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
C30000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C32900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C34100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C34900	13 (5.8)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C38400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C43700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C43900	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C44900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C45000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C45900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C46900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C49400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C49900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C50400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C50900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C51900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C53900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C54100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C55000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C56000	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 55: table part 28 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
C61000	5 (0.5)	5 (0.5)	8 (0.9)	7 (1.0)	4 (0.9)	2 (0.7)
C61900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C62900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C64000	3 (0.3)	5 (0.5)	4 (0.4)	2 (0.3)	0 (0.0)	1 (0.4)
C65000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C67900	7 (0.8)	7 (0.7)	4 (0.4)	5 (0.7)	3 (0.7)	0 (0.0)
C68800	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C71900	2 (0.2)	3 (0.3)	2 (0.2)	2 (0.3)	3 (0.7)	1 (0.4)
C73000	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C76000	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.3)	0 (0.0)	0 (0.0)
C76200	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
C76300	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C78700	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C80000	8 (0.9)	7 (0.7)	7 (0.8)	1 (0.1)	4 (0.9)	1 (0.4)
C81900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C83300	1 (0.1)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.2)	0 (0.0)
C83700	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C84500	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C85100	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.4)
C85700	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)

Table 56: table part 28 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
C61000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C61900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C62900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C64000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C65000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C67900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C68800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C71900	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C73000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C76000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C76200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C76300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C78700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C80000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C81900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C83300	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C83700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C84500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C85100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C85700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 57: table part 29 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
C85900	4 (0.4)	3 (0.3)	2 (0.2)	4 (0.5)	1 (0.2)	1 (0.4)
C90000	2 (0.2)	1 (0.1)	4 (0.4)	1 (0.1)	0 (0.0)	0 (0.0)
C90100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C91000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.4)
C91100	2 (0.2)	2 (0.2)	3 (0.3)	0 (0.0)	0 (0.0)	0 (0.0)
C91900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C92000	5 (0.5)	3 (0.3)	2 (0.2)	2 (0.3)	0 (0.0)	0 (0.0)
C92100	3 (0.3)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
C95000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C95900	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.4)
C96100	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
C96200	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
C97000	2 (0.2)	1 (0.1)	2 (0.2)	0 (0.0)	1 (0.2)	0 (0.0)
D32000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
D32900	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
D37400	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
D38200	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
D42000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
D43200	0 (0.0)	1 (0.1)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
D43900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)

Table 58: table part 29 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
C85900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C90000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C90100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C91000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C91100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C91900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C92000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C92100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C95000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C95900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C96100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C96200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
C97000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D32000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D32900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D37400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D38200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D42000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D43200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D43900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 59: table part 30 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
D45000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
D46900	0 (0.0)	3 (0.3)	1 (0.1)	2 (0.3)	1 (0.2)	0 (0.0)
D47100	2 (0.2)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
D48700	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
D59100	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
D61900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
D64900	1 (0.1)	1 (0.1)	3 (0.3)	1 (0.1)	1 (0.2)	2 (0.7)
D65000	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
D68600	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
D68800	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
D69600	0 (0.0)	0 (0.0)	2 (0.2)	2 (0.3)	0 (0.0)	0 (0.0)
D70000	1 (0.1)	0 (0.0)	1 (0.1)	1 (0.1)	1 (0.2)	0 (0.0)
D72800	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
E03900	2 (0.2)	0 (0.0)	3 (0.3)	0 (0.0)	1 (0.2)	1 (0.4)
E05500	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
E10500	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
E10700	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
E10900	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
E11000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
E11100	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)

Table 60: table part 30 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
D45000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D46900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D47100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D48700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D59100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D61900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D64900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D65000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D68600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D68800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D69600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D70000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
D72800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E03900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E05500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E10500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E10700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E10900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E11000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E11100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 61: table part 31 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
E11200	2 (0.2)	5 (0.5)	2 (0.2)	8 (1.1)	1 (0.2)	2 (0.7)
E11500	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.1)	4 (0.9)	2 (0.7)
E11700	2 (0.2)	8 (0.8)	2 (0.2)	3 (0.4)	0 (0.0)	0 (0.0)
E11900	31 (3.4)	32 (3.3)	30 (3.3)	14 (1.9)	10 (2.2)	1 (0.4)
E14000	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
E14200	1 (0.1)	5 (0.5)	12 (1.3)	4 (0.5)	5 (1.1)	4 (1.5)
E14500	4 (0.4)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.2)	1 (0.4)
E14600	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
E14700	7 (0.8)	3 (0.3)	5 (0.6)	3 (0.4)	2 (0.4)	3 (1.1)
E14900	24 (2.6)	32 (3.3)	32 (3.6)	27 (3.7)	15 (3.3)	14 (5.1)
E16200	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
E34000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
E66800	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
E66900	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
E78500	0 (0.0)	2 (0.2)	1 (0.1)	3 (0.4)	1 (0.2)	0 (0.0)
E78800	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
E83800	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
E85000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
E85900	1 (0.1)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
E86000	0 (0.0)	1 (0.1)	1 (0.1)	4 (0.5)	0 (0.0)	0 (0.0)

Table 62: table part 31 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
E11200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E11500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E11700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E11900	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E14000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E14200	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E14500	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E14600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E14700	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E14900	11 (4.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E16200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E34000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E66800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E66900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E78500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E78800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E83800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E85000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E85900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E86000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 63: table part 32 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
E87000	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
E87200	1 (0.1)	2 (0.2)	1 (0.1)	1 (0.1)	4 (0.9)	0 (0.0)
E87500	0 (0.0)	0 (0.0)	2 (0.2)	1 (0.1)	1 (0.2)	1 (0.4)
E87600	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
E88000	0 (0.0)	0 (0.0)	0 (0.0)	3 (0.4)	1 (0.2)	0 (0.0)
F01100	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
F01900	1 (0.1)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.2)	0 (0.0)
F03000	6 (0.7)	6 (0.6)	8 (0.9)	1 (0.1)	4 (0.9)	0 (0.0)
F05900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
F10300	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
G06000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
G12200	1 (0.1)	0 (0.0)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
G20000	3 (0.3)	1 (0.1)	0 (0.0)	1 (0.1)	1 (0.2)	0 (0.0)
G25900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
G30900	4 (0.4)	0 (0.0)	3 (0.3)	5 (0.7)	1 (0.2)	0 (0.0)
G40900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
G62900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
G93100	4 (0.4)	4 (0.4)	6 (0.7)	5 (0.7)	3 (0.7)	3 (1.1)
I05900	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I06100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)

Table 64: table part 32 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
E87000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E87200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E87500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E87600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
E88000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
F01100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
F01900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
F03000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
F05900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
F10300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G06000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G12200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G20000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G25900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G30900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G40900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G62900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
G93100	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I05900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I06100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 65: table part 33 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
I07100	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I08000	0 (0.0)	1 (0.1)	1 (0.1)	1 (0.1)	3 (0.7)	1 (0.4)
I08100	0 (0.0)	3 (0.3)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I08800	0 (0.0)	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
I08900	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
I09900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I10000	4 (0.4)	2 (0.2)	2 (0.2)	2 (0.3)	1 (0.2)	1 (0.4)
I11000	2 (0.2)	2 (0.2)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I11900	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I12000	4 (0.4)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
I13000	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.3)	0 (0.0)	0 (0.0)
I13100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I20000	0 (0.0)	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)
I21000	4 (0.4)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I21100	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I21900	136 (14.8)	122 (12.6)	122 (13.6)	106 (14.4)	80 (17.5)	45 (16.5)
I22000	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.3)	0 (0.0)	0 (0.0)
I22900	1 (0.1)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I24800	3 (0.3)	9 (0.9)	1 (0.1)	5 (0.7)	5 (1.1)	0 (0.0)
I24900	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)

Table 66: table part 33 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
I07100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I08000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I08100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I08800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I08900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I09900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I10000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I11000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I11900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I12000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I13000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I13100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I20000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I21000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I21100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I21900	47 (20.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I22000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I22900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I24800	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I24900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 67: table part 34 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
I25000	5 (0.5)	5 (0.5)	4 (0.4)	2 (0.3)	0 (0.0)	0 (0.0)
I25100	39 (4.3)	55 (5.7)	31 (3.4)	30 (4.1)	25 (5.5)	16 (5.9)
I25200	20 (2.2)	11 (1.1)	6 (0.7)	0 (0.0)	0 (0.0)	0 (0.0)
I25500	4 (0.4)	1 (0.1)	2 (0.2)	2 (0.3)	5 (1.1)	0 (0.0)
I25800	20 (2.2)	37 (3.8)	27 (3.0)	20 (2.7)	16 (3.5)	10 (3.7)
I25900	95 (10.4)	115 (11.9)	90 (10.0)	72 (9.8)	34 (7.4)	14 (5.1)
I26900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.2)	1 (0.4)
I27000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I27200	0 (0.0)	1 (0.1)	1 (0.1)	2 (0.3)	1 (0.2)	0 (0.0)
I27900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
I31900	0 (0.0)	1 (0.1)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
I33000	0 (0.0)	0 (0.0)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
I34000	3 (0.3)	0 (0.0)	2 (0.2)	2 (0.3)	0 (0.0)	0 (0.0)
I35000	7 (0.8)	4 (0.4)	9 (1.0)	7 (1.0)	4 (0.9)	2 (0.7)
I35800	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I35900	2 (0.2)	2 (0.2)	2 (0.2)	0 (0.0)	2 (0.4)	1 (0.4)
I38000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I40000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I42000	0 (0.0)	2 (0.2)	2 (0.2)	1 (0.1)	0 (0.0)	0 (0.0)
I42100	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)

Table 68: table part 34 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
I25000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I25100	7 (3.1)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I25200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I25500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I25800	5 (2.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I25900	17 (7.6)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I26900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I27000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I27200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I27900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I31900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I33000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I34000	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I35000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I35800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I35900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I38000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I40000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I42000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I42100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 69: table part 35 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
I42800	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I42900	0 (0.0)	3 (0.3)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I44200	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	2 (0.4)	0 (0.0)
I46100	0 (0.0)	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
I46900	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I47200	1 (0.1)	0 (0.0)	1 (0.1)	1 (0.1)	1 (0.2)	0 (0.0)
I48000	5 (0.5)	8 (0.8)	3 (0.3)	3 (0.4)	4 (0.9)	0 (0.0)
I49000	1 (0.1)	1 (0.1)	4 (0.4)	0 (0.0)	2 (0.4)	1 (0.4)
I49900	3 (0.3)	2 (0.2)	2 (0.2)	0 (0.0)	1 (0.2)	1 (0.4)
I50000	16 (1.7)	28 (2.9)	22 (2.4)	20 (2.7)	6 (1.3)	8 (2.9)
I50100	1 (0.1)	3 (0.3)	8 (0.9)	0 (0.0)	0 (0.0)	1 (0.4)
I50900	7 (0.8)	3 (0.3)	4 (0.4)	2 (0.3)	2 (0.4)	0 (0.0)
I51300	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I51600	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I51800	5 (0.5)	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.4)
I51900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I61000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I61300	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I61500	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I61900	6 (0.7)	2 (0.2)	3 (0.3)	1 (0.1)	3 (0.7)	3 (1.1)

Table 70: table part 35 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
I42800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I42900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I44200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I46100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I46900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I47200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I48000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I49000	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I49900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I50000	5 (2.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I50100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I50900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I51300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I51600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I51800	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I51900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I61000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I61300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I61500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I61900	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 71: table part 36 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
I62000	2 (0.2)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
I62100	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I62900	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
I63900	5 (0.5)	3 (0.3)	4 (0.4)	2 (0.3)	2 (0.4)	1 (0.4)
I64000	25 (2.7)	22 (2.3)	19 (2.1)	16 (2.2)	7 (1.5)	9 (3.3)
I67800	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
I67900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I69100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I69300	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
I69400	10 (1.1)	6 (0.6)	13 (1.4)	6 (0.8)	6 (1.3)	0 (0.0)
I70200	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I70900	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
I71000	1 (0.1)	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)
I71100	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
I71300	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I71400	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
I71800	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
I73900	3 (0.3)	4 (0.4)	4 (0.4)	3 (0.4)	3 (0.7)	1 (0.4)
I77000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
I80200	0 (0.0)	1 (0.1)	0 (0.0)	2 (0.3)	0 (0.0)	0 (0.0)

Table 72: table part 36 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
I62000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I62100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I62900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I63900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I64000	3 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I67800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I67900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I69100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I69300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I69400	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I70200	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I70900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I71000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I71100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I71300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I71400	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I71800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I73900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I77000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
I80200	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 73: table part 37 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
I85000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
J09000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
J15900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
J18100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
J18900	20 (2.2)	19 (2.0)	12 (1.3)	11 (1.5)	4 (0.9)	6 (2.2)
J40000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
J43900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
J44000	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.3)	2 (0.4)	1 (0.4)
J44100	2 (0.2)	2 (0.2)	0 (0.0)	3 (0.4)	1 (0.2)	0 (0.0)
J44900	19 (2.1)	13 (1.3)	15 (1.7)	11 (1.5)	7 (1.5)	2 (0.7)
J45900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
J47000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
J69000	7 (0.8)	6 (0.6)	4 (0.4)	2 (0.3)	3 (0.7)	2 (0.7)
J81000	6 (0.7)	7 (0.7)	3 (0.3)	2 (0.3)	3 (0.7)	0 (0.0)
J84100	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.4)
J84900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
J85000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
J90000	0 (0.0)	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.4)
J93900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
J96000	1 (0.1)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)

Table 74: table part 37 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
I85000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J09000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J15900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J18100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J18900	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J40000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J43900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J44000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J44100	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J44900	6 (2.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J45900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J47000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J69000	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J81000	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J84100	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J84900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J85000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J90000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J93900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J96000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 75: table part 38 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
J96900	4 (0.4)	2 (0.2)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.4)
J98100	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
J98400	0 (0.0)	2 (0.2)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K26500	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K26900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K27500	0 (0.0)	0 (0.0)	1 (0.1)	2 (0.3)	0 (0.0)	0 (0.0)
K27900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K40400	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K43000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
K55000	4 (0.4)	7 (0.7)	6 (0.7)	1 (0.1)	0 (0.0)	0 (0.0)
K55900	0 (0.0)	2 (0.2)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)
K56200	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
K56600	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
K57500	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
K57900	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K59300	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
K62500	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K62900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
K63100	0 (0.0)	1 (0.1)	1 (0.1)	3 (0.4)	0 (0.0)	0 (0.0)
K65900	1 (0.1)	2 (0.2)	2 (0.2)	1 (0.1)	0 (0.0)	0 (0.0)

Table 76: table part 38 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
J96900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J98100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
J98400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K26500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K26900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K27500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K27900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K40400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K43000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K55000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K55900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K56200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K56600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K57500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K57900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K59300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K62500	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K62900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K63100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K65900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 77: table part 39 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
K72000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K72900	4 (0.4)	1 (0.1)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
K74600	7 (0.8)	2 (0.2)	2 (0.2)	2 (0.3)	1 (0.2)	3 (1.1)
K75900	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
K76100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K76800	0 (0.0)	3 (0.3)	4 (0.4)	1 (0.1)	0 (0.0)	1 (0.4)
K80200	0 (0.0)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
K80300	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K81000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
K81800	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
K81900	1 (0.1)	0 (0.0)	1 (0.1)	1 (0.1)	2 (0.4)	1 (0.4)
K82300	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K83000	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K83100	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	1 (0.4)
K83800	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
K83900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K85000	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K85800	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K85900	0 (0.0)	0 (0.0)	2 (0.2)	1 (0.1)	0 (0.0)	0 (0.0)
K86100	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)

Table 78: table part 39 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
K72000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K72900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K74600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K75900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K76100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K76800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K80200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K80300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K81000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K81800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K81900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K82300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K83000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K83100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K83800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K83900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K85000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K85800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K85900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K86100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 79: table part 40 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
K86900	0 (0.0)	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
K90900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
K92000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
K92200	2 (0.2)	4 (0.4)	3 (0.3)	5 (0.7)	4 (0.9)	0 (0.0)
L02200	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
L03100	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
L08900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
L12000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
L12800	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
L51200	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
L89000	6 (0.7)	4 (0.4)	3 (0.3)	5 (0.7)	3 (0.7)	1 (0.4)
M06900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
M25900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
M31900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
M33200	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
M34800	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
M34900	0 (0.0)	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)
M35900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
M62800	0 (0.0)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
M72600	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)

Table 80: table part 40 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
K86900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K90900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K92000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
K92200	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L02200	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L03100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L08900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L12000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L12800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L51200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
L89000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M06900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M25900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M31900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M33200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M34800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M34900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M35900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M62800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
M72600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 81: table part 41 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
M86900	3 (0.3)	1 (0.1)	1 (0.1)	0 (0.0)	4 (0.9)	0 (0.0)
N04000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
N04900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
N12000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
N13300	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
N17000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
N17900	11 (1.2)	6 (0.6)	16 (1.8)	13 (1.8)	2 (0.4)	5 (1.8)
N18000	2 (0.2)	10 (1.0)	15 (1.7)	3 (0.4)	2 (0.4)	8 (2.9)
N18900	24 (2.6)	17 (1.8)	15 (1.7)	15 (2.0)	10 (2.2)	10 (3.7)
N19000	10 (1.1)	12 (1.2)	4 (0.4)	4 (0.5)	6 (1.3)	2 (0.7)
N20000	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	1 (0.2)	0 (0.0)
N20900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
N28900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
N39000	3 (0.3)	7 (0.7)	6 (0.7)	7 (1.0)	2 (0.4)	4 (1.5)
N40000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
N64900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
Q21000	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
Q21300	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
Q61300	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
R02000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)

Table 82: table part 41 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
M86900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N04000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N04900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N12000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N13300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N17000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N17900	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N18000	5 (2.2)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N18900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N19000	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N20000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N20900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N28900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N39000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N40000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
N64900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Q21000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Q21300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Q61300	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R02000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 83: table part 42 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
R09200	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
R40200	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
R57000	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
R57100	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
R58000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
R70000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
R91000	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
R96000	3 (0.3)	0 (0.0)	5 (0.6)	6 (0.8)	2 (0.4)	2 (0.7)
R98000	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
R99000	18 (2.0)	26 (2.7)	32 (3.6)	21 (2.9)	10 (2.2)	8 (2.9)
R99999	8 (0.9)	9 (0.9)	8 (0.9)	2 (0.3)	1 (0.2)	2 (0.7)
V09900	2 (0.2)	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
V29400	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
V49400	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
V49500	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
V69500	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
V89200	1 (0.1)	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
W19900	2 (0.2)	1 (0.1)	3 (0.3)	3 (0.4)	1 (0.2)	0 (0.0)
W74900	1 (0.1)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
W80900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)

Table 84: table part 42 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
R09200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R40200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R57000	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R57100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R58000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R70000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R91000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R96000	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R98000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R99000	9 (4.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
R99999	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
V09900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
V29400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
V49400	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
V49500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
V69500	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
V89200	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
W19900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
W74900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
W80900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 85: table part 43 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
W84900	2 (0.2)	2 (0.2)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
X09900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
X59900	4 (0.4)	7 (0.7)	6 (0.7)	5 (0.7)	7 (1.5)	0 (0.0)
X68900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
X70900	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
X74900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	1 (0.2)	0 (0.0)
X76900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
X80000	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
X80900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
X84900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
X95900	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
X99900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
Y09900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
Y10900	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)
Y11000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
Y12900	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
Y14900	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
Y37000	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
Y65800	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
Y83000	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)

Table 86: table part 43 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
W84900	2 (0.9)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X09900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X59900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X68900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X70900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X74900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X76900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X80000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X80900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X84900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X95900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
X99900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y09900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y10900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y11000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y12900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y14900	1 (0.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y37000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y65800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y83000	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	

Table 87: table part 44 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
Y83100	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	1 (0.2)	0 (0.0)
Y83800	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.4)
Y83900	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.2)	0 (0.0)
Y84600	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	0 (0.0)	0 (0.0)
MAJOR__30 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
MARIT (%)						
DIVORCED	0 (NaN)	0 (NaN)	102 (5.1)	0 (NaN)	0 (NaN)	167 (9.5)
MARRIED / AT-TACHED	0 (NaN)	0 (NaN)	1548 (77.7)	0 (NaN)	0 (NaN)	1355 (77.2)
SINGLE	0 (NaN)	0 (NaN)	74 (3.7)	0 (NaN)	0 (NaN)	58 (3.3)
WIDOW	0 (NaN)	0 (NaN)	268 (13.5)	0 (NaN)	0 (NaN)	176 (10.0)
MARKERS = YES (%)	1016 (96.2)	1201 (97.0)	1333 (95.8)	1340 (98.7)	1256 (97.6)	1381 (96.4)
MEASAT (%)						
AMBULAN	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	458 (26.3)	300 (16.9)
CCU/CATH LAB	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	12 (0.7)	20 (1.1)
ER	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	742 (42.6)	665 (37.4)
HOME	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	178 (10.2)	243 (13.7)
OTHER	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	306 (17.6)	501 (28.2)
OTHER WARD	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	47 (2.7)	50 (2.8)
MINOR__30 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
NITR_CHR = YES (%)	0 (NaN)	383 (18.7)	377 (18.3)	237 (11.6)	168 (9.7)	139 (7.9)

Table 88: table part 44 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
Y83100	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y83800	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y83900	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
Y84600	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	
MAJOR_30 = YES (%)	0 (NaN)	14 (0.8)	50 (3.4)	41 (2.7)	16 (1.4)	NaN
MARIT (%)						NaN
DIVORCED	149 (8.2)	142 (8.6)	154 (9.3)	169 (10.0)	160 (9.9)	
MARRIED / ATTACHED	1427 (78.2)	1313 (79.1)	1327 (80.1)	1335 (78.9)	1299 (80.6)	
SINGLE	70 (3.8)	54 (3.3)	69 (4.2)	73 (4.3)	54 (3.3)	
WIDOW	179 (9.8)	151 (9.1)	107 (6.5)	115 (6.8)	99 (6.1)	
MARKERS = YES (%)	1556 (83.9)	1557 (91.3)	1530 (95.7)	1473 (92.8)	1203 (88.1)	<0.001
MEASAT (%)						NaN
AMBULAN	534 (28.3)	519 (29.3)	528 (43.6)	541 (30.9)	556 (32.1)	
CCU/CATH LAB	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
ER	612 (32.5)	489 (27.6)	0 (0.0)	654 (37.4)	714 (41.2)	
HOME	56 (3.0)	31 (1.8)	46 (3.8)	37 (2.1)	28 (1.6)	
OTHER	619 (32.8)	680 (38.4)	590 (48.7)	481 (27.5)	403 (23.3)	
OTHER WARD	64 (3.4)	50 (2.8)	47 (3.9)	37 (2.1)	30 (1.7)	
MINOR_30 = YES (%)	0 (NaN)	34 (1.9)	47 (3.2)	20 (1.3)	15 (1.3)	NaN
NITR_CHR = YES (%)	103 (5.5)	67 (4.6)	62 (8.1)	19 (1.1)	22 (1.3)	NaN

Table 89: table part 45 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
NOAC_CHI = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
NOREP2 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	124 (8.4)	94 (12.8)	118 (12.6)
NOREP3 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	18 (1.2)	25 (3.4)	18 (1.9)
NOREP4 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	6 (0.4)	6 (0.8)	5 (0.5)
NOREP5 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	7 (0.5)	19 (2.6)	8 (0.9)
NOREP6 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	405 (27.4)	390 (51.6)	586 (62.4)
NOREP7 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	4 (0.3)	3 (0.4)	3 (0.3)
NOREP8 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	34 (2.3)	21 (2.9)	17 (1.8)
ONLYANG = YES (%)	266 (25.4)	280 (19.9)	286 (18.1)	326 (19.3)	270 (17.7)	298 (18.7)
ONS_ECG (mean (SD))	NaN (NA)	NaN (NA)	577.14 (1459.59)	690.23 (1737.03)	732.96 (2550.96)	733.60 (1687.54)
ONS_PCI (mean (SD))	227.05 (162.32)	551.85 (1290.88	420.48 (556.15)	362.29 (641.05)	358.50 (521.02)	276.54 (342.10)
ONS_REP (mean (SD))	194.44 (133.77)	436.91 (1084.32)	355.51 (486.60)	355.15 (629.72)	399.99 (846.13)	273.91 (332.34)
ONS_TLX (mean (SD))	190.55 (101.87)	364.37 (833.72)	219.94 (267.51)	267.04 (307.66)	359.71 (895.51)	178.33 (165.52)
ORIGIN (%)						
ISRAELI ARAB	0 (NaN)	0 (NaN)	0 (NaN)	313 (15.2)	309 (17.7)	322 (18.1)
ISRAELI JEW	0 (NaN)	0 (NaN)	0 (NaN)	1732 (83.9)	1411 (80.8)	1358 (76.3)
OTHER	0 (NaN)	0 (NaN)	0 (NaN)	1 (0.0)	2 (0.1)	10 (0.6)
OTHER ISRAELI	0 (NaN)	0 (NaN)	0 (NaN)	7 (0.3)	5 (0.3)	77 (4.3)
TOURIST	0 (NaN)	0 (NaN)	0 (NaN)	11 (0.5)	19 (1.1)	12 (0.7)
PAP = YES (%)	706 (40.3)	750 (36.6)	623 (29.8)	872 (42.7)	681 (39.0)	610 (34.4)

Table 90: table part 45 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
NOAC_CHI = YES (%)	11 (0.6)	44 (2.5)	65 (3.7)	94 (5.4)	75 (4.3)	NaN
NOREP2 = YES (%)	48 (23.9)	38 (31.9)	36 (33.6)	40 (29.2)	40 (22.3)	NaN
NOREP3 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
NOREP4 = YES (%)	2 (1.0)	0 (0.0)	5 (4.7)	1 (0.7)	5 (2.8)	NaN
NOREP5 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
NOREP6 = YES (%)	44 (21.7)	18 (15.3)	20 (18.7)	29 (21.2)	37 (20.7)	NaN
NOREP7 = YES (%)	1 (0.5)	0 (0.0)	0 (0.0)	2 (1.5)	0 (0.0)	NaN
NOREP8 = YES (%)	9 (4.5)	3 (2.5)	7 (6.5)	2 (1.5)	1 (0.6)	NaN
ONLYANG = YES (%)	284 (16.9)	324 (19.4)	463 (26.0)	159 (9.1)	165 (9.4)	<0.001
ONS_ECG (mean (SD))	581.09 (1287.15)	513.13 (1306.23)	412.74 (861.70)	1685.95 (5343.21)	1009.47 (3289.85)	<0.001
ONS_PCI (mean (SD))	316.93 (338.83)	274.08 (334.49)	281.20 (329.91)	845.90 (2605.22	482.87 (1051.98	<0.001
ONS_REP (mean (SD))	313.40 (331.89)	272.00 (326.42)	285.03 (338.24)	1098.04 (3513.26)	647.13 (2369.07)	<0.001
ONS_TLX (mean (SD))	128.33 (76.24)	143.38 (49.50)	NaN (NA)	NaN (NA)	NaN (NA)	0.002
ORIGIN (%)						NaN
ISRAELI ARAB	375 (20.3)	348 (19.5)	391 (22.2)	400 (22.9)	474 (27.3)	
ISRAELI JEW	1409 (76.2)	1408 (78.8)	1333 (75.6)	1304 (74.6)	1203 (69.3)	
OTHER	12 (0.6)	11 (0.6)	17 (1.0)	8 (0.5)	10 (0.6)	
OTHER ISRAELI	42 (2.3)	12 (0.7)	16 (0.9)	32 (1.8)	42 (2.4)	
TOURIST	12 (0.6)	7 (0.4)	6 (0.3)	4 (0.2)	7 (0.4)	
PAP = YES (%)	543 (28.9)	500 (28.1)	444 (25.7)	0 (NaN)	0 (NaN)	NaN

Table 91: table part 46 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
PCABG = YES (%)	154 (8.8)	207 (10.1)	233 (11.1)	234 (11.3)	171 (9.8)	177 (10.0)
PCANC = YES (%)	82 (4.7)	85 (4.2)	90 (4.3)	0 (NaN)	0 (NaN)	81 (4.6)
PCCUANG = YES (%)	0 (NaN)	0 (NaN)	40 (10.3)	45 (100.0)	16 (100.0)	21 (100.0)
PCCUCAB = YES (%)	0 (NaN)	0 (NaN)	12 (3.1)	65 (100.0)	65 (100.0)	55 (100.0)
PCCUPCI = YES (%)	0 (NaN)	0 (NaN)	24 (6.2)	37 (100.0)	20 (100.0)	12 (100.0)
PCHF = YES (%)	141 (8.1)	145 (7.1)	156 (7.4)	181 (8.7)	146 (8.4)	150 (8.5)
PCI = YES (%)	125 (21.2)	276 (45.1)	479 (69.8)	436 (73.2)	442 (87.4)	519 (92.8)
PCI2BS = DURING/AFTER PCI (%)	0 (NaN)	0 (NaN)	0 (NaN)	201 (71.0)	186 (62.4)	211 (70.8)
PCIALL = YES (%)	0 (NaN)	0 (NaN)	1192 (75.2)	1326 (63.9)	1210 (69.3)	1279 (71.9)
PCIANG = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	35 (1.7)	18 (4.1)	51 (9.8)
PCIANT = YES (%)	73 (97.3)	208 (75.4)	300 (58.6)	293 (14.1)	299 (67.6)	298 (57.4)
PCIAddVes = YES (%)	19 (100.0)	33 (100.0)	118 (38.1)	129 (31.2)	125 (28.9)	130 (25.2)
PCICL = YES (%)	0 (NaN)	231 (83.7)	462 (90.2)	414 (20.0)	392 (88.7)	509 (98.1)
PCICLS = DURING/AFTER PCI (%)	0 (NaN)	0 (NaN)	0 (NaN)	173 (43.2)	124 (32.0)	84 (16.5)
PCISTE = YES (%)	77 (98.7)	202 (73.2)	420 (99.5)	403 (19.4)	388 (87.8)	471 (90.8)
PCIVA (%)						
BOTH	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)
FEMORAL	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	376 (72.4)
RADIAL	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	143 (27.6)
PCOPD = YES (%)	136 (7.8)	117 (5.7)	127 (6.1)	0 (NaN)	0 (NaN)	134 (7.6)

Table 92: table part 46 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
PCABG = YES (%)	172 (9.1)	158 (8.8)	162 (9.1)	128 (7.3)	98 (5.7)	<0.001
PCANC = YES (%)	0 (NaN)	122 (6.9)	120 (6.9)	117 (6.8)	105 (6.5)	NaN
PCCUANG = YES (%)	9 (100.0)	13 (100.0)	2 (100.0)	4 (100.0)	2 (100.0)	NaN
PCCUCAB = YES (%)	36 (100.0)	49 (100.0)	18 (100.0)	32 (100.0)	11 (100.0)	NaN
PCCUPCI = YES (%)	9 (100.0)	9 (100.0)	2 (100.0)	2 (100.0)	1 (100.0)	NaN
PCHF = YES (%)	149 (7.9)	119 (6.7)	184 (10.4)	124 (7.1)	152 (8.8)	0.003
PCI = YES (%)	568 (93.4)	565 (93.4)	549 (30.9)	702 (40.1)	610 (34.8)	<0.001
PCI2BS = DURING/AFTER PCI (%)	228 (92.7)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
PCIALL = YES (%)	1307 (69.3)	1297 (72.4)	1133 (63.7)	1382 (79.0)	1363 (77.7)	NaN
PCIANG = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
PCIANT = YES (%)	246 (40.9)	211 (35.2)	143 (25.7)	144 (21.6)	162 (25.8)	<0.001
PCIAddVes = YES (%)	43 (7.6)	50 (9.0)	64 (11.9)	88 (12.0)	81 (12.6)	<0.001
PCICL = YES (%)	164 (27.2)	112 (18.7)	82 (14.8)	137 (18.7)	100 (15.5)	NaN
PCICLS = DURING/AFTER PCI (%)	26 (15.1)	37 (32.2)	27 (32.1)	83 (61.9)	65 (65.0)	NaN
PCISTE = YES (%)	527 (87.4)	528 (89.6)	515 (91.8)	661 (89.3)	566 (87.9)	<0.001
PCIVA (%)						NaN
BOTH	0 (0.0)	9 (1.5)	9 (1.6)	11 (1.5)	6 (0.9)	
FEMORAL	231 (39.5)	127 (21.2)	114 (20.3)	108 (14.6)	51 (8.0)	
RADIAL	354 (60.5)	462 (77.3)	438 (78.1)	620 (83.9)	582 (91.1)	
PCOPD = YES (%)	124 (6.6)	86 (4.8)	108 (6.1)	107 (6.1)	111 (6.4)	NaN

Table 93: table part 47 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
PCVA = YES (%)	126 (7.2)	176 (8.6)	170 (8.1)	181 (8.8)	120 (6.9)	145 (8.2)
PDIAB = YES (%)	567 (32.2)	654 (31.9)	679 (32.4)	690 (33.4)	647 (37.1)	674 (38.0)
PDIABT = TYPE 2 (%)	0 (NaN)	519 (91.5)	0 (NaN)	607 (91.3)	617 (97.6)	638 (96.8)
PFAMH = YES (%)	367 (21.2)	378 (18.5)	390 (18.6)	539 (26.9)	441 (27.0)	505 (31.2)
PHLIP = YES (%)	913 (52.0)	1112 (54.3)	1035 (49.4)	1356 (65.8)	1294 (74.5)	1337 (75.3)
PHT = YES (%)	845 (48.0)	1033 (50.4)	1186 (56.6)	1238 (60.0)	1031 (59.2)	1171 (66.0)
PMI = YES (%)	523 (29.6)	558 (27.2)	580 (27.7)	626 (30.2)	539 (30.9)	567 (32.0)
PPVD = YES (%)	181 (10.3)	198 (9.7)	146 (7.0)	214 (10.4)	143 (8.2)	145 (8.2)
PRENAL = YES (%)	144 (8.2)	173 (8.4)	202 (9.6)	263 (12.8)	216 (12.4)	213 (12.0)
PRESENT_SYMPTOM (%)						
ATYPICAL COMPLAINTS	306 (17.1)	289 (14.3)	944 (45.3)	819 (40.8)	236 (13.6)	242 (13.8)
TYPICAL & ATYPICAL COMPLAINTS	124 (6.9)	151 (7.5)	344 (16.5)	163 (8.1)	528 (30.4)	406 (23.1)
TYPICAL CHEST PAIN	1359 (76.0)	1583 (78.3)	794 (38.1)	1023 (51.0)	973 (56.0)	1112 (63.2)
PSMOK = YES (%)	329 (19.3)	310 (15.1)	271 (12.9)	492 (24.1)	365 (20.9)	432 (24.7)
PSPCI = YES (%)	330 (18.7)	392 (19.1)	439 (21.0)	580 (28.0)	593 (34.0)	598 (33.8)
Prior_AFib = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
RAMBU (%)						
ADVICE FROM MEDICAL STAFF	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	55 (6.9)	25 (2.9)
AMBULAN NOT AVAILABLE	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	2 (0.3)	1 (0.1)
OTHER	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	40 (5.0)	70 (8.1)

Table 94: table part 47 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
PCVA = YES (%)	158 (8.4)	146 (8.2)	164 (9.2)	154 (8.8)	158 (9.1)	0.257
PDIAB = YES (%)	735 (39.1)	740 (41.5)	742 (41.8)	741 (42.4)	748 (43.2)	<0.001
PDIABT = TYPE 2 (%)	729 (98.5)	742 (99.1)	742 (98.7)	729 (99.0)	681 (97.6)	NaN
PFAMH = YES (%)	474 (28.8)	480 (33.4)	515 (34.0)	436 (28.9)	437 (30.3)	<0.001
PHLIP = YES (%)	1423 (75.9)	1295 (72.7)	1259 (71.0)	1228 (70.4)	1314 (76.2)	<0.001
PHT = YES (%)	1244 (66.1)	1154 (64.7)	1194 (67.3)	1107 (63.4)	1131 (65.6)	<0.001
PMI = YES (%)	572 (30.4)	662 (37.2)	690 (38.8)	651 (37.3)	642 (37.2)	<0.001
PPVD = YES (%)	134 (7.1)	108 (6.0)	139 (7.8)	128 (7.3)	100 (5.8)	<0.001
PRENAL = YES (%)	238 (12.6)	203 (11.4)	203 (11.4)	184 (10.5)	180 (10.4)	<0.001
PRESENT_SYMPTOM (%)						NaN
ATYPICAL COMPLAINTS	171 (9.1)	282 (16.1)	0 (NaN)	0 (NaN)	0 (NaN)	
TYPICAL & ATYPICAL COMPLAINTS	607 (32.4)	536 (30.5)	0 (NaN)	0 (NaN)	0 (NaN)	
TYPICAL CHEST PAIN	1095 (58.5)	937 (53.4)	0 (NaN)	0 (NaN)	0 (NaN)	
PSMOK = YES (%)	388 (20.6)	378 (21.1)	332 (18.7)	330 (18.9)	311 (17.7)	<0.001
PSPCI = YES (%)	643 (34.2)	594 (33.4)	624 (35.2)	611 (34.9)	624 (36.1)	<0.001
Prior_AFib = YES (%)	134 (7.1)	115 (6.4)	138 (7.8)	106 (6.1)	98 (5.7)	NaN
RAMBU (%)						NaN
ADVICE FROM MEDICAL STAFF	83 (9.5)	73 (9.8)	25 (3.5)	37 (5.4)	39 (6.8)	
AMBULAN NOT AVAILABLE	0 (0.0)	0 (0.0)	0 (0.0)	1 (0.1)	3 (0.5)	
OTHER	51 (5.8)	100 (13.4)	52 (7.4)	58 (8.4)	19 (3.3)	

Table 95: table part 48 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
PATIENT'S DECISION	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	701 (87.8)	768 (88.9)
REMISCH = YES (%)	273 (15.2)	167 (8.2)	133 (6.4)	161 (7.8)	82 (4.7)	51 (2.9)
REMI_30D = YES (%)	0 (NaN)	70 (3.4)	37 (1.8)	51 (2.5)	47 (2.7)	31 (1.7)
REP = YES (%)	591 (33.0)	612 (29.9)	686 (32.8)	596 (28.7)	506 (29.0)	559 (31.4)
REPT (%)						
ANGIO WITHOUT PCI	0 (0.0)	0 (0.0)	0 (0.0)	23 (1.1)	11 (0.8)	19 (1.2)
NO PRIM.REP.	1202 (67.0)	1436 (70.1)	1403 (67.2)	1479 (71.3)	959 (65.5)	1083 (66.0)
PRIMARY PCI	121 (6.7)	276 (13.5)	479 (22.9)	436 (21.0)	442 (30.2)	519 (31.6)
TLX	470 (26.2)	336 (16.4)	206 (9.9)	137 (6.6)	50 (3.4)	17 (1.0)
URGENT CABG	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	2 (0.1)	4 (0.2)
REUAPMI = YES (%)	348 (19.4)	256 (12.5)	175 (8.4)	217 (10.5)	136 (7.8)	93 (5.2)
RHOSPLAP (mean (SD))	NaN (NA)	NaN (NA)	16.34 (9.63)	15.91 (10.13)	16.77 (10.27)	19.26 (12.32)
RH_AFSVT = YES (%)	0 (NaN)	92 (4.5)	100 (4.8)	0 (NaN)	74 (4.2)	78 (4.4)
RH_AVBL = YES (%)	0 (NaN)	26 (1.3)	0 (NaN)	0 (NaN)	0 (NaN)	23 (1.3)
RH_NSR = YES (%)	0 (NaN)	1751 (85.5)	1947 (93.0)	1730 (83.4)	1606 (92.0)	1630 (91.6)
RH_VTVF = YES (%)	0 (NaN)	20 (1.0)	13 (0.6)	0 (NaN)	7 (0.4)	14 (0.8)
S21BECG = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
SEX = MALE (%)	1346 (75.1)	1560 (76.2)	1549 (74.0)	1606 (77.4)	1387 (79.4)	1378 (77.5)
SGLT2_Chr = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
SGLT2_Disch = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)

Table 96: table part 48 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
PATIENT'S DECISION	743 (84.7)	574 (76.8)	629 (89.1)	591 (86.0)	515 (89.4)	
REMISCH = YES (%)	53 (2.8)	31 (1.7)	30 (1.7)	40 (2.3)	23 (1.3)	<0.001
REMI_30D = YES (%)	20 (1.1)	15 (0.8)	15 (1.0)	22 (1.5)	16 (1.4)	NaN
REP = YES (%)	608 (32.3)	605 (33.8)	576 (32.4)	758 (43.3)	670 (38.2)	<0.001
REPT (%)						<0.001
ANGIO WITHOUT PCI	19 (2.3)	20 (2.8)	16 (2.3)	23 (2.6)	16 (1.9)	
NO PRIM.REP.	212 (25.8)	112 (15.6)	109 (15.9)	137 (15.6)	179 (21.8)	
PRIMARY PCI	568 (69.2)	566 (78.8)	549 (80.1)	702 (80.0)	610 (74.3)	
TLX	15 (1.8)	15 (2.1)	6 (0.9)	4 (0.5)	6 (0.7)	
URGENT CABG	7 (0.9)	5 (0.7)	5 (0.7)	12 (1.4)	10 (1.2)	
REUAPMI = YES (%)	81 (4.3)	53 (3.0)	51 (2.9)	68 (3.9)	53 (3.0)	<0.001
RHOSPLAP (mean (SD))	19.64 (13.54)	18.39 (12.24)	19.85 (12.51)	38.34 (28.47)	34.84 (28.23)	<0.001
RH_AFSVT = YES (%)	154 (8.2)	102 (5.7)	82 (4.6)	92 (5.3)	94 (5.4)	NaN
RH_AVBL = YES (%)	14 (0.7)	20 (1.1)	16 (0.9)	11 (0.6)	15 (0.9)	NaN
RH_NSR = YES (%)	1604 (85.1)	1537 (85.8)	1573 (88.5)	1513 (86.5)	1512 (86.2)	NaN
RH_VTVF = YES (%)	37 (2.0)	15 (0.8)	22 (1.2)	24 (1.4)	20 (1.1)	NaN
S21BECG = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	1319 (77.1)	0 (NaN)	NaN
SEX = MALE (%)	1453 (77.1)	1414 (79.0)	1427 (80.3)	1391 (79.5)	1431 (81.6)	<0.001
SGLT2_Chr = YES (%)	0 (NaN)	6 (1.0)	77 (14.2)	161 (21.7)	229 (18.8)	NaN
SGLT2_Disch = YES (%)	0 (NaN)	6 (1.4)	109 (19.7)	265 (36.8)	491 (36.3)	NaN

Table 97: table part 49 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
SGLT2__Hos = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
SOURCE (%)						
S2000	1793 (100.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2002	0 (0.0)	2048 (100.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2004	0 (0.0)	0 (0.0)	2094 (100.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2006	0 (0.0)	0 (0.0)	0 (0.0)	2075 (100.0)	0 (0.0)	0 (0.0)
S2008	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1746 (100.0)	0 (0.0)
S2010	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1779 (100.0)
S2013	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2016	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2018	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2021	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
S2024	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
SPONRE (%)						
NONE	1156 (64.5)	1348 (65.8)	1316 (62.8)	1338 (64.5)	1096 (62.8)	1127 (63.4)
PRIMARY REP.	591 (33.0)	612 (29.9)	686 (32.8)	596 (28.7)	506 (29.0)	559 (31.4)
SPONTANE REP.	46 (2.6)	88 (4.3)	92 (4.4)	141 (6.8)	144 (8.2)	93 (5.2)
STAT__CHR = YES (%)	0 (NaN)	578 (28.2)	685 (33.1)	939 (45.8)	858 (49.5)	937 (53.1)
STENT = YES (%)	496 (73.7)	816 (81.4)	1027 (86.4)	1201 (92.5)	1088 (90.9)	1152 (90.8)
Sulpinylureas__Chron = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)

Table 98: table part 49 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
SGLT2__Hos = YES (%)	0 (NaN)	1 (0.2)	67 (12.1)	142 (19.2)	330 (26.9)	NaN
SOURCE (%)						<0.001
S2000	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2002	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2004	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2006	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2008	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2010	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2013	1885 (100.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2016	0 (0.0)	1791 (100.0)	0 (0.0)	0 (0.0)	0 (0.0)	
S2018	0 (0.0)	0 (0.0)	1778 (100.0)	0 (0.0)	0 (0.0)	
S2021	0 (0.0)	0 (0.0)	0 (0.0)	1750 (100.0)	0 (0.0)	
S2024	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	1755 (100.0)	
SPONRE (%)						NaN
NONE	1222 (64.8)	1149 (64.2)	0 (NaN)	0 (NaN)	0 (NaN)	
PRIMARY REP.	608 (32.3)	605 (33.8)	0 (NaN)	0 (NaN)	0 (NaN)	
SPONTANE REP.	55 (2.9)	37 (2.1)	0 (NaN)	0 (NaN)	0 (NaN)	
STAT__CHR = YES (%)	966 (51.7)	908 (68.8)	754 (67.8)	719 (41.1)	652 (37.2)	NaN
STENT = YES (%)	1199 (91.9)	1212 (94.0)	1077 (95.2)	1297 (93.9)	1246 (91.4)	<0.001
Sulpinylureas__Chron = YES (%)	0 (NaN)	95 (15.3)	53 (9.8)	0 (NaN)	0 (NaN)	NaN

Table 99: table part 50 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
Sulpinylurea = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
Sulpinylureas_Hosp = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
TANT = YES (%)	2 (0.1)	2 (0.1)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)
TASA = YES (%)	480 (29.4)	550 (26.9)	598 (58.2)	550 (26.9)	0 (NaN)	0 (NaN)
TCPR_DCS = YES (%)	43 (2.4)	34 (1.7)	29 (1.4)	40 (2.0)	0 (NaN)	42 (2.4)
THEP = YES (%)	232 (14.3)	296 (14.5)	344 (33.5)	302 (14.8)	0 (NaN)	0 (NaN)
THR_30D = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	30 (1.7)	15 (0.8)
TIME (mean (SD))	4078.67 (2517.95)	3485.08 (1839.74)	3514.31 (1867.28)	3203.68 (1511.74)	2704.76 (1218.52)	1907.75 (1015.95)
TLX = YES (%)	470 (79.5)	336 (54.9)	206 (30.0)	137 (23.0)	50 (9.9)	17 (3.0)
TLXAG (%)						
Alteplase (tPA)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
OTHER	2 (0.4)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
RPA	242 (51.5)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
STK	187 (39.8)	297 (86.8)	149 (75.6)	101 (73.7)	39 (78.0)	10 (58.8)
tPA	39 (8.3)	45 (13.2)	48 (24.4)	36 (26.3)	11 (22.0)	7 (41.2)
TLXANT = YES (%)	125 (29.3)	3 (0.9)	1 (0.5)	0 (NaN)	0 (NaN)	0 (NaN)
TLXASA = YES (%)	399 (91.7)	292 (86.9)	182 (88.3)	0 (NaN)	0 (NaN)	0 (NaN)
TLXD1 = YES (%)	48 (92.3)	88 (48.1)	92 (100.0)	141 (9.5)	144 (19.6)	93 (9.9)
TLXHEP = YES (%)	387 (88.4)	235 (69.9)	113 (54.9)	0 (NaN)	0 (NaN)	0 (NaN)
TLXLMW = YES (%)	8 (2.0)	45 (13.4)	86 (41.7)	0 (NaN)	0 (NaN)	0 (NaN)

Table 100: table part 50 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
Sulpinylurea = YES (%)	0 (NaN)	83 (19.6)	31 (5.6)	0 (NaN)	0 (NaN)	NaN
Sulpinylureas_Hosp = YES (%)	0 (NaN)	57 (14.2)	31 (5.6)	0 (NaN)	0 (NaN)	NaN
TANT = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TASA = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TCPR_DCS = YES (%)	67 (3.6)	33 (1.8)	40 (2.2)	50 (2.9)	33 (1.9)	NaN
THEP = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
THR_30D = YES (%)	21 (1.1)	18 (1.0)	9 (0.6)	1 (0.1)	4 (0.3)	NaN
TIME (mean (SD))	1405.50 (529.28)	572.86 (159.07)	394.65 (198.60)	467.55 (94.43)	74.85 (49.45)	<0.001
TLX = YES (%)	15 (2.5)	15 (2.5)	6 (0.3)	4 (0.2)	6 (0.3)	<0.001
TLXAG (%)						<0.001
Alteplase (tPA)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	6 (100.0)	
OTHER	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
RPA	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	
STK	11 (73.3)	8 (66.7)	3 (50.0)	0 (0.0)	0 (0.0)	
tPA	4 (26.7)	4 (33.3)	3 (50.0)	4 (100.0)	0 (0.0)	
TLXANT = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TLXASA = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TLXD1 = YES (%)	55 (27.4)	37 (31.1)	29 (27.1)	28 (20.4)	22 (12.3)	<0.001
TLXHEP = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TLXLMW = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN

Table 101: table part 51 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
TMODE (%)						
MOBILE ICCU	502 (29.7)	641 (31.9)	781 (37.4)	827 (40.1)	689 (39.5)	625 (35.1)
MOBILE ICU	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
NOT RELEVANT (E.G. INPATIENT)	43 (2.5)	135 (6.7)	119 (5.7)	90 (4.4)	79 (4.5)	180 (10.1)
PRIVATE CAR / INDEPENDENTLY	771 (45.6)	880 (43.8)	940 (45.0)	976 (47.4)	795 (45.6)	785 (44.1)
REGULAR AMBULANCE	373 (22.1)	354 (17.6)	247 (11.8)	168 (8.2)	180 (10.3)	189 (10.6)
TNIT = YES (%)	451 (27.6)	479 (23.4)	424 (41.2)	2 (0.1)	0 (NaN)	0 (NaN)
TOTHY = YES (%)	164 (10.7)	212 (10.4)	273 (26.6)	0 (NaN)	0 (NaN)	0 (NaN)
TROP1ST (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)
TROP1STELEV = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
TTLX = YES (%)	10 (0.6)	1 (0.0)	0 (0.0)	0 (NaN)	0 (NaN)	0 (NaN)
URGENT = YES (%)	129 (7.2)	124 (6.1)	70 (3.3)	98 (4.7)	77 (4.4)	59 (3.3)
VESSEL (%)						
1 VESSEL	0 (NaN)	0 (NaN)	476 (30.4)	549 (32.2)	497 (32.0)	501 (30.7)
2 VESSELS	0 (NaN)	0 (NaN)	515 (32.8)	591 (34.7)	503 (32.4)	495 (30.3)
3 VESSELS	0 (NaN)	0 (NaN)	510 (32.5)	495 (29.1)	477 (30.7)	574 (35.2)
NONE	0 (NaN)	0 (NaN)	67 (4.3)	68 (4.0)	75 (4.8)	61 (3.7)
WAIST (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	100.07 (13.92)	99.39 (14.03)	99.30 (15.25)
WARD1 (%)						
CCU/CARDIOLOGY	1410 (83.4)	1650 (80.6)	1679 (81.3)	1660 (80.0)	1556 (89.2)	1584 (89.0)

Table 102: table part 51 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
TMODE (%)						<0.001
MOBILE ICCU	682 (36.2)	715 (39.9)	760 (42.7)	718 (43.5)	0 (0.0)	
MOBILE ICU	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	616 (42.3)	
NOT RELEVANT (E.G. INPATIENT)	95 (5.0)	64 (3.6)	108 (6.1)	35 (2.1)	26 (1.8)	
PRIVATE CAR / INDEPENDENTLY	877 (46.5)	747 (41.7)	706 (39.7)	705 (42.8)	589 (40.4)	
REGULAR AMBULANCE	231 (12.3)	265 (14.8)	204 (11.5)	191 (11.6)	226 (15.5)	
TNIT = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TOTHY = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
TROP1ST (mean (SD))	NaN (NA)	1024.17 (7727.02	2.69 (17.35)	2272.23 (13881.2	2426.45 (15349.8	<0.001
TROP1STELEV = YES (%)	0 (NaN)	1272 (72.2)	1353 (77.3)	1302 (79.9)	1119 (77.9)	NaN
TTLX = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
URGENT = YES (%)	69 (3.7)	63 (3.5)	41 (2.3)	81 (4.6)	30 (1.7)	<0.001
VESSEL (%)						NaN
1 VESSEL	558 (33.8)	570 (34.5)	461 (34.1)	288 (39.3)	276 (44.2)	
2 VESSELS	503 (30.4)	499 (30.2)	416 (30.8)	244 (33.3)	215 (34.4)	
3 VESSELS	505 (30.6)	503 (30.4)	369 (27.3)	167 (22.8)	126 (20.2)	
NONE	87 (5.3)	81 (4.9)	104 (7.7)	34 (4.6)	8 (1.3)	
WAIST (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	0.253
WARD1 (%)						<0.001
CCU/CARDIOLOGY	1598 (84.8)	1555 (86.8)	1537 (86.4)	1545 (88.3)	1575 (91.0)	

Table 103: table part 52 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
INTERNAL MEDICINE	278 (15.5)	352 (17.2)	338 (16.4)	381 (18.4)	178 (10.2)	168 (9.4)
INTERNAL MEDICINE WARD	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
OTHER	19 (1.1)	45 (2.2)	48 (2.3)	34 (1.6)	11 (0.6)	27 (1.5)
WEIGHT (mean (SD))	NaN (NA)	77.46 (13.39)	77.94 (13.66)	79.41 (15.22)	79.71 (15.40)	80.30 (14.69)
ang_off = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	496 (32.9)	660 (41.6)
arr_off = YES (%)	1096 (68.0)	1261 (67.3)	1354 (66.9)	1335 (68.5)	1143 (66.4)	1221 (71.2)
crechgge0_3 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
crechgpct (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)
days2ccu (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	0.72 (1.26)	2.29 (2.13)
event_cv = YES (%)	451 (26.7)	482 (24.5)	410 (20.0)	328 (16.0)	223 (14.0)	120 (10.3)
hours2ccu (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	22.24 (59.56)	52.16 (48.17)
troponin_chg_pct (mean (SD))	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)	NaN (NA)
FASP (%)						
NO	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	77 (4.7)	66 (4.0)
Unknown	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1559 (95.3)	1576 (96.0)
FCLOP (%)						
NO	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	369 (22.7)	274 (16.7)
Unknown	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1255 (77.3)	1368 (83.3)

Table 104: table part 52 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
INTERNAL MEDICINE	254 (13.5)	220 (12.3)	221 (12.4)	184 (10.5)	0 (0.0)	
INTERNAL MEDICINE WARD	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	144 (8.3)	
OTHER	33 (1.8)	16 (0.9)	20 (1.1)	21 (1.2)	12 (0.7)	
WEIGHT (mean (SD))	81.50 (18.73)	81.27 (15.61)	82.12 (17.02)	81.60 (15.88)	81.85 (15.48)	<0.001
ang_off = YES (%)	610 (40.1)	630 (40.8)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
arr_off = YES (%)	1263 (71.2)	1126 (66.8)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
crechgge0_3 = YES (%)	0 (NaN)	100 (6.2)	90 (6.2)	88 (6.0)	61 (4.6)	NaN
crechgpct (mean (SD))	NaN (NA)	13.18 (314.46)	18.91 (433.66)	NaN (NA)	NaN (NA)	0.674
days2ccu (mean (SD))	2.00 (2.56)	1.94 (2.42)	1.63 (1.78)	1.41 (2.44)	1.93 (1.94)	<0.001
event_cv = YES (%)	105 (6.4)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	NaN
hours2ccu (mean (SD))	46.96 (58.89)	50.66 (61.40)	38.22 (40.78)	44.96 (58.51)	46.28 (46.53)	<0.001
troponin_chg_pct (mean (SD))	NaN (NA)	Inf (NaN)	Inf (NaN)	29264.79 (214530.75)	26679.49 (128455.53)	NaN
FASP (%)						NaN
NO	81 (6.0)	64 (4.2)	37 (3.0)	212 (14.8)	218 (19.4)	
Unknown	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	42 (3.7)	
YES	1274 (94.0)	1468 (95.8)	1207 (97.0)	1216 (85.2)	864 (76.9)	
FCLOP (%)						NaN
NO	786 (58.4)	694 (59.0)	444 (53.5)	1093 (77.8)	810 (72.1)	
Unknown	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	42 (3.7)	
YES	559 (41.6)	482 (41.0)	386 (46.5)	311 (22.2)	272 (24.2)	

Table 105: table part 53 All vars except HAKZAA by source 2000-2010

	S2000	S2002	S2004	S2006	S2008	S2010
FACEI (%)						
NO	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	598 (36.8)	511 (31.2)
Unknown	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1027 (63.2)	1129 (68.8)
FARBL (%)						
NO	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1487 (91.6)	1482 (90.3)
Unknown	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	137 (8.4)	160 (9.7)
FBBLOCK = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1312 (80.7)	1338 (81.5)
FANARR (%)						
NO	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	1574 (95.9)
Unknown	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (0.0)
YES	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	68 (4.1)
FP2Y12 = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
Act_Can = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
FBMJ = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
FBMN = YES (%)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)	0 (NaN)
ANG_30D = YES (%)	1177 (65.6)	1508 (73.6)	1639 (78.3)	1790 (86.3)	1559 (89.3)	1619 (91.0)
PCI_30D = YES (%)	758 (42.3)	1069 (52.2)	1236 (59.0)	1365 (65.8)	1224 (70.1)	1289 (72.5)

Table 106: table part 53 : All vars except HAKZAA by source 2013-2024

	S2013	S2016	S2018	S2021	S2024	p
FACEI (%)						NaN
NO	517 (38.4)	369 (29.0)	237 (23.9)	766 (53.6)	607 (54.0)	
Unknown	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	42 (3.7)	
YES	830 (61.6)	904 (71.0)	753 (76.1)	662 (46.4)	475 (42.3)	
FARBL (%)						NaN
NO	1164 (87.1)	782 (76.9)	496 (69.5)	1205 (83.6)	848 (75.4)	
Unknown	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	42 (3.7)	
YES	173 (12.9)	235 (23.1)	218 (30.5)	237 (16.4)	234 (20.8)	
FBBLOCK = YES (%)	1037 (76.9)	1204 (87.6)	989 (88.6)	933 (66.2)	0 (NaN)	NaN
FANARR (%)						NaN
NO	1333 (99.6)	932 (99.4)	594 (98.7)	1466 (99.9)	1077 (95.8)	
Unknown	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	42 (3.7)	
YES	6 (0.4)	6 (0.6)	8 (1.3)	1 (0.1)	5 (0.4)	
FP2Y12 = YES (%)	1133 (83.8)	1333 (91.4)	1152 (96.3)	1205 (82.0)	881 (81.4)	NaN
Act_Can = YES (%)	0 (NaN)	26 (1.5)	38 (2.2)	26 (1.5)	0 (NaN)	NaN
FBMJ = YES (%)	15 (1.1)	3 (0.2)	3 (0.2)	2 (0.1)	0 (NaN)	NaN
FBMN = YES (%)	11 (0.8)	9 (0.6)	10 (0.7)	7 (0.5)	0 (NaN)	NaN
ANG_30D = YES (%)	1685 (89.4)	1682 (93.9)	1660 (95.1)	1655 (95.8)	1650 (96.7)	<0.001
PCI_30D = YES (%)	1312 (69.6)	1302 (72.7)	1145 (70.0)	1388 (83.0)	1368 (86.9)	<0.001