| Variable | Category | Statistic Type | N | Statistic (95% CI) |
| --- | --- | --- | --- | --- |
| drop\_flag | FALSE | Frequency % (95% CI) | 1,168 | 16.4 (15.6 - 17.3) |
| drop\_flag | TRUE | Frequency % (95% CI) | 5,954 | 83.6 (82.7 - 84.4) |
| collection\_cycle | NHANES 2017-2020 public release | Frequency % (95% CI) | 7,122 | 100.0 (NaN - NaN) |
| collection\_lang | English | Frequency % (95% CI) | 6,373 | 89.5 (88.7 - 90.2) |
| collection\_lang | Spanish | Frequency % (95% CI) | 749 | 10.5 (9.8 - 11.3) |
| cholesterol\_rx\_ever | FALSE | Frequency % (95% CI) | 3,797 | 71.8 (70.5 - 73.0) |
| cholesterol\_rx\_ever | TRUE | Frequency % (95% CI) | 1,494 | 28.2 (27.0 - 29.5) |
| adherence | FALSE | Frequency % (95% CI) | 519 | 34.8 (32.4 - 37.2) |
| adherence | TRUE | Frequency % (95% CI) | 973 | 65.2 (62.8 - 67.6) |
| cancer\_ever | FALSE | Frequency % (95% CI) | 7,119 | 100.0 (NaN - NaN) |
| rx\_glucose\_lowering | FALSE | Frequency % (95% CI) | 907 | 99.9 (99.2 - 100.0) |
| rx\_glucose\_lowering | TRUE | Frequency % (95% CI) | 1 | 0.1 (0.0 - 0.8) |
| cholesterol\_ever | FALSE | Frequency % (95% CI) | 5,042 | 71.1 (70.1 - 72.2) |
| cholesterol\_ever | TRUE | Frequency % (95% CI) | 2,045 | 28.9 (27.8 - 29.9) |
| cholesterol\_check\_ever | FALSE | Frequency % (95% CI) | 1,606 | 33.1 (31.7 - 34.4) |
| cholesterol\_check\_ever | TRUE | Frequency % (95% CI) | 3,252 | 66.9 (65.6 - 68.3) |
| cholesterol\_check\_last | Within 1 year | Frequency % (95% CI) | 3,014 | 57.1 (55.7 - 58.4) |
| cholesterol\_check\_last | 1-2 years ago | Frequency % (95% CI) | 1,002 | 19.0 (17.9 - 20.1) |
| cholesterol\_check\_last | 2-5 years ago | Frequency % (95% CI) | 831 | 15.7 (14.8 - 16.7) |
| cholesterol\_check\_last | 5+ years ago | Frequency % (95% CI) | 434 | 8.2 (7.5 - 9.0) |
| age |  | Mean (95% CI) | 7,122 | 47.4 (47.0 - 47.8) |
| sex | Male | Frequency % (95% CI) | 3,423 | 48.1 (46.9 - 49.2) |
| sex | Female | Frequency % (95% CI) | 3,699 | 51.9 (50.8 - 53.1) |
| race\_ethn\_4cat | Hispanic | Frequency % (95% CI) | 1,590 | 22.3 (21.4 - 23.3) |
| race\_ethn\_4cat | Non-Hispanic White | Frequency % (95% CI) | 2,331 | 32.7 (31.6 - 33.8) |
| race\_ethn\_4cat | Non-Hispanic Black | Frequency % (95% CI) | 1,934 | 27.2 (26.1 - 28.2) |
| race\_ethn\_4cat | Other Race (including multiracial) | Frequency % (95% CI) | 1,267 | 17.8 (16.9 - 18.7) |
| race\_ethn\_5cat | Hispanic | Frequency % (95% CI) | 1,590 | 22.3 (21.4 - 23.3) |
| race\_ethn\_5cat | Non-Hispanic White | Frequency % (95% CI) | 2,331 | 32.7 (31.6 - 33.8) |
| race\_ethn\_5cat | Non-Hispanic Black | Frequency % (95% CI) | 1,934 | 27.2 (26.1 - 28.2) |
| race\_ethn\_5cat | Non-Hispanic Asian | Frequency % (95% CI) | 0 | 0.0 (NaN - NaN) |
| race\_ethn\_5cat | Other Race (including multiracial) | Frequency % (95% CI) | 1,267 | 17.8 (16.9 - 18.7) |
| race\_5cat | Mexican American | Frequency % (95% CI) | 840 | 11.8 (11.1 - 12.6) |
| race\_5cat | Other Hispanic | Frequency % (95% CI) | 750 | 10.5 (9.8 - 11.3) |
| race\_5cat | Non-Hispanic White | Frequency % (95% CI) | 2,331 | 32.7 (31.6 - 33.8) |
| race\_5cat | Non-Hispanic Black | Frequency % (95% CI) | 1,934 | 27.2 (26.1 - 28.2) |
| race\_5cat | Other Race (including multiracial) | Frequency % (95% CI) | 1,267 | 17.8 (16.9 - 18.7) |
| race\_6cat | Mexican American | Frequency % (95% CI) | 840 | 11.8 (11.1 - 12.6) |
| race\_6cat | Other Hispanic | Frequency % (95% CI) | 750 | 10.5 (9.8 - 11.3) |
| race\_6cat | Non-Hispanic White | Frequency % (95% CI) | 2,331 | 32.7 (31.6 - 33.8) |
| race\_6cat | Non-Hispanic Black | Frequency % (95% CI) | 1,934 | 27.2 (26.1 - 28.2) |
| race\_6cat | Non-Hispanic Asian | Frequency % (95% CI) | 931 | 13.1 (12.3 - 13.9) |
| race\_6cat | Other Race (including multiracial) | Frequency % (95% CI) | 336 | 4.7 (4.2 - 5.2) |
| marital\_status | Married/Living with Partner | Frequency % (95% CI) | 4,079 | 57.3 (56.2 - 58.5) |
| marital\_status | Widowed/Divorced/Separated | Frequency % (95% CI) | 1,447 | 20.3 (19.4 - 21.3) |
| marital\_status | Never Married | Frequency % (95% CI) | 1,589 | 22.3 (21.4 - 23.3) |
| educ\_level | Less than 9th grade | Frequency % (95% CI) | 504 | 7.1 (6.5 - 7.7) |
| educ\_level | 9th-11th grade | Frequency % (95% CI) | 793 | 11.2 (10.4 - 11.9) |
| educ\_level | HS graduate or GED | Frequency % (95% CI) | 1,718 | 24.2 (23.2 - 25.2) |
| educ\_level | Some college or AA degree | Frequency % (95% CI) | 2,304 | 32.4 (31.3 - 33.5) |
| educ\_level | College graduate or above | Frequency % (95% CI) | 1,792 | 25.2 (24.2 - 26.2) |
| occupation\_type\_week | Employed and working | Frequency % (95% CI) | 4,347 | 61.1 (59.9 - 62.2) |
| occupation\_type\_week | Employed, but not working | Frequency % (95% CI) | 169 | 2.4 (2.0 - 2.8) |
| occupation\_type\_week | Seeking work | Frequency % (95% CI) | 287 | 4.0 (3.6 - 4.5) |
| occupation\_type\_week | Unemployed | Frequency % (95% CI) | 2,317 | 32.5 (31.5 - 33.6) |
| accult\_birth\_country | Born in the 50 US states or Washington, DC | Frequency % (95% CI) | 4,994 | 70.2 (69.1 - 71.2) |
| accult\_birth\_country | Others | Frequency % (95% CI) | 2,123 | 29.8 (28.8 - 30.9) |
| accult\_time\_usa | Less than 5 years | Frequency % (95% CI) | 280 | 13.8 (12.4 - 15.4) |
| accult\_time\_usa | 5+ but < 15 years | Frequency % (95% CI) | 422 | 20.8 (19.1 - 22.7) |
| accult\_time\_usa | 15 but < 30 years | Frequency % (95% CI) | 755 | 37.3 (35.2 - 39.4) |
| accult\_time\_usa | 30+ years | Frequency % (95% CI) | 568 | 28.0 (26.1 - 30.0) |
| income\_ratio |  | Median (95% CI) | 5,506 | 2.0 (1.9 - 2.0) |
| income\_cat | Less than or equal to 135% of FPL | Frequency % (95% CI) | 1,988 | 32.3 (31.1 - 33.4) |
| income\_cat | Between 135 and 185% of FPL | Frequency % (95% CI) | 933 | 15.1 (14.3 - 16.1) |
| income\_cat | Greater than 185% FPL | Frequency % (95% CI) | 3,243 | 52.6 (51.4 - 53.9) |
| ins\_dichot | FALSE | Frequency % (95% CI) | 2 | 0.0 (0.0 - 0.1) |
| ins\_dichot | TRUE | Frequency % (95% CI) | 5,722 | 100.0 (99.9 - 100.0) |
| ins\_classif | Both private and government, with drug coverage | Frequency % (95% CI) | 592 | 10.3 (9.6 - 11.2) |
| ins\_classif | Both private and government, without drug coverage | Frequency % (95% CI) | 62 | 1.1 (0.8 - 1.4) |
| ins\_classif | Both private and government, unk drug coverage | Frequency % (95% CI) | 9 | 0.2 (0.1 - 0.3) |
| ins\_classif | Government, with drug coverage | Frequency % (95% CI) | 2,010 | 35.1 (33.9 - 36.4) |
| ins\_classif | Government, without drug coverage | Frequency % (95% CI) | 195 | 3.4 (3.0 - 3.9) |
| ins\_classif | Government, unk drug coverage | Frequency % (95% CI) | 40 | 0.7 (0.5 - 1.0) |
| ins\_classif | Private, with drug coverage | Frequency % (95% CI) | 2,642 | 46.2 (44.9 - 47.5) |
| ins\_classif | Private, without drug coverage | Frequency % (95% CI) | 128 | 2.2 (1.9 - 2.7) |
| ins\_classif | Private, unk drug coverage | Frequency % (95% CI) | 44 | 0.8 (0.6 - 1.0) |
| ins\_type | Uninsured | Frequency % (95% CI) | 2 | 0.0 (0.0 - 0.1) |
| ins\_type | Government | Frequency % (95% CI) | 2,245 | 39.2 (38.0 - 40.5) |
| ins\_type | Private | Frequency % (95% CI) | 2,814 | 49.2 (47.9 - 50.5) |
| ins\_type | Both private and government | Frequency % (95% CI) | 663 | 11.6 (10.8 - 12.4) |
| ins\_any\_gap | FALSE | Frequency % (95% CI) | 5,274 | 91.2 (90.5 - 91.9) |
| ins\_any\_gap | TRUE | Frequency % (95% CI) | 507 | 8.8 (8.1 - 9.5) |
| ins\_private | FALSE | Frequency % (95% CI) | 2,247 | 39.3 (38.0 - 40.5) |
| ins\_private | TRUE | Frequency % (95% CI) | 3,477 | 60.7 (59.5 - 62.0) |
| ins\_govt | FALSE | Frequency % (95% CI) | 2,816 | 49.2 (47.9 - 50.5) |
| ins\_govt | TRUE | Frequency % (95% CI) | 2,908 | 50.8 (49.5 - 52.1) |
| ins\_none | FALSE | Frequency % (95% CI) | 5,722 | 100.0 (99.9 - 100.0) |
| ins\_none | TRUE | Frequency % (95% CI) | 2 | 0.0 (0.0 - 0.1) |
| ins\_rx | FALSE | Frequency % (95% CI) | 396 | 7.0 (6.3 - 7.7) |
| ins\_rx | TRUE | Frequency % (95% CI) | 5,289 | 93.0 (92.3 - 93.7) |
| ins\_govt\_medicare | TRUE | Frequency % (95% CI) | 1,423 | 100.0 (NaN - NaN) |
| ins\_govt\_medigap | TRUE | Frequency % (95% CI) | 50 | 100.0 (NaN - NaN) |
| ins\_govt\_medicaid | TRUE | Frequency % (95% CI) | 1,114 | 100.0 (NaN - NaN) |
| ins\_govt\_chip | TRUE | Frequency % (95% CI) | 2 | 100.0 (NaN - NaN) |
| ins\_govt\_state | TRUE | Frequency % (95% CI) | 304 | 100.0 (NaN - NaN) |
| ins\_govt\_other | TRUE | Frequency % (95% CI) | 534 | 100.0 (NaN - NaN) |
| cvd\_hx | FALSE | Frequency % (95% CI) | 6,510 | 91.4 (90.7 - 92.0) |
| cvd\_hx | TRUE | Frequency % (95% CI) | 612 | 8.6 (8.0 - 9.3) |
| cvd\_chf\_ever | FALSE | Frequency % (95% CI) | 6,947 | 97.7 (97.3 - 98.0) |
| cvd\_chf\_ever | TRUE | Frequency % (95% CI) | 164 | 2.3 (2.0 - 2.7) |
| cvd\_chf\_age |  | Median (95% CI) | 162 | 58.0 (54 - 60) |
| cvd\_cad\_ever | FALSE | Frequency % (95% CI) | 6,924 | 97.4 (97.0 - 97.7) |
| cvd\_cad\_ever | TRUE | Frequency % (95% CI) | 188 | 2.6 (2.3 - 3.0) |
| cvd\_cad\_age |  | Median (95% CI) | 185 | 59 (56 - 60) |
| cvd\_angina\_ever | FALSE | Frequency % (95% CI) | 6,983 | 98.4 (98.1 - 98.6) |
| cvd\_angina\_ever | TRUE | Frequency % (95% CI) | 115 | 1.6 (1.4 - 1.9) |
| cvd\_angina\_age |  | Mean (95% CI) | 113 | 49.3 (46.5 - 52.1) |
| cvd\_mi\_ever | FALSE | Frequency % (95% CI) | 6,902 | 97.0 (96.6 - 97.4) |
| cvd\_mi\_ever | TRUE | Frequency % (95% CI) | 211 | 3.0 (2.6 - 3.4) |
| cvd\_mi\_age |  | Mean (95% CI) | 209 | 54.6 (52.6 - 56.5) |
| cvd\_cva\_ever | FALSE | Frequency % (95% CI) | 6,838 | 96.1 (95.6 - 96.5) |
| cvd\_cva\_ever | TRUE | Frequency % (95% CI) | 277 | 3.9 (3.5 - 4.4) |
| cvd\_cva\_age |  | Median (95% CI) | 274 | 55.0 (53 - 58) |
| alc\_ever | FALSE | Frequency % (95% CI) | 561 | 9.1 (8.4 - 9.9) |
| alc\_ever | TRUE | Frequency % (95% CI) | 5,593 | 90.9 (90.1 - 91.6) |
| alc\_freq | Never in last year | Frequency % (95% CI) | 1,039 | 18.6 (17.6 - 19.6) |
| alc\_freq | Every day | Frequency % (95% CI) | 202 | 3.6 (3.2 - 4.1) |
| alc\_freq | Nearly every day | Frequency % (95% CI) | 218 | 3.9 (3.4 - 4.4) |
| alc\_freq | 3-4 times per week | Frequency % (95% CI) | 423 | 7.6 (6.9 - 8.3) |
| alc\_freq | twice per week | Frequency % (95% CI) | 473 | 8.5 (7.8 - 9.2) |
| alc\_freq | once per week | Frequency % (95% CI) | 452 | 8.1 (7.4 - 8.8) |
| alc\_freq | 2-3 times per month | Frequency % (95% CI) | 822 | 14.7 (13.8 - 15.7) |
| alc\_freq | once per month | Frequency % (95% CI) | 440 | 7.9 (7.2 - 8.6) |
| alc\_freq | 7-11 times in the last year | Frequency % (95% CI) | 352 | 6.3 (5.7 - 7.0) |
| alc\_freq | 3-6 times in the last year | Frequency % (95% CI) | 586 | 10.5 (9.7 - 11.3) |
| alc\_freq | 1-2 times in the last year | Frequency % (95% CI) | 583 | 10.4 (9.7 - 11.3) |
| alc\_per\_day |  | Median (95% CI) | 4,546 | 2.0 (2 - 2) |
| alc\_heavy | FALSE | Frequency % (95% CI) | 5,218 | 84.9 (84.0 - 85.8) |
| alc\_heavy | TRUE | Frequency % (95% CI) | 926 | 15.1 (14.2 - 16.0) |
| smoking\_hx | Never | Frequency % (95% CI) | 4,274 | 60.0 (58.9 - 61.2) |
| smoking\_hx | Past | Frequency % (95% CI) | 1,474 | 20.7 (19.8 - 21.7) |
| smoking\_hx | Current | Frequency % (95% CI) | 1,370 | 19.2 (18.3 - 20.2) |
| active\_mod\_work\_dur |  | Median (95% CI) | 3,162 | 85.7 (85.7 - 85.7) |
| active\_transport\_dur |  | Median (95% CI) | 1,687 | 21.4 (20.0 - 21.4) |
| active\_mod\_rec\_dur |  | Median (95% CI) | 2,990 | 19.3 (17.1 - 21.4) |
| active\_total |  | Median (95% CI) | 5,135 | 61.4 (60.0 - 68.6) |
| active\_vig\_dur |  | Median (95% CI) | 629 | 282.9 (257.1 - 308.6) |
| bmi |  | Median (95% CI) | 6,488 | 28.4 (28.2 - 28.6) |
| bmi\_cat | Underweight | Frequency % (95% CI) | 109 | 1.7 (1.4 - 2.0) |
| bmi\_cat | Normal Weight | Frequency % (95% CI) | 1,682 | 25.9 (24.9 - 27.0) |
| bmi\_cat | Overweight | Frequency % (95% CI) | 2,078 | 32.0 (30.9 - 33.2) |
| bmi\_cat | Obese Class 1 or 2 | Frequency % (95% CI) | 2,034 | 31.4 (30.2 - 32.5) |
| bmi\_cat | Obese Class 3 | Frequency % (95% CI) | 585 | 9.0 (8.3 - 9.7) |
| weight\_self | Overweight | Frequency % (95% CI) | 3,528 | 49.7 (48.5 - 50.8) |
| weight\_self | Underweight | Frequency % (95% CI) | 415 | 5.8 (5.3 - 6.4) |
| weight\_self | About the right weight | Frequency % (95% CI) | 3,162 | 44.5 (43.4 - 45.7) |
| weight\_self\_wish | More | Frequency % (95% CI) | 680 | 9.6 (8.9 - 10.3) |
| weight\_self\_wish | Less | Frequency % (95% CI) | 4,313 | 60.6 (59.5 - 61.7) |
| weight\_self\_wish | About the same | Frequency % (95% CI) | 2,123 | 29.8 (28.8 - 30.9) |
| weight\_need\_ever | FALSE | Frequency % (95% CI) | 5,388 | 75.7 (74.7 - 76.7) |
| weight\_need\_ever | TRUE | Frequency % (95% CI) | 1,731 | 24.3 (23.3 - 25.3) |
| weight\_need\_exercise | FALSE | Frequency % (95% CI) | 4,505 | 63.3 (62.2 - 64.4) |
| weight\_need\_exercise | TRUE | Frequency % (95% CI) | 2,613 | 36.7 (35.6 - 37.8) |
| weight\_need\_salt | FALSE | Frequency % (95% CI) | 5,343 | 75.1 (74.1 - 76.1) |
| weight\_need\_salt | TRUE | Frequency % (95% CI) | 1,772 | 24.9 (23.9 - 25.9) |
| weight\_need\_fat | FALSE | Frequency % (95% CI) | 5,218 | 73.3 (72.3 - 74.4) |
| weight\_need\_fat | TRUE | Frequency % (95% CI) | 1,896 | 26.7 (25.6 - 27.7) |
| weight\_act\_now | FALSE | Frequency % (95% CI) | 2,718 | 38.2 (37.1 - 39.3) |
| weight\_act\_now | TRUE | Frequency % (95% CI) | 4,395 | 61.8 (60.7 - 62.9) |
| weight\_act\_now\_exercise | FALSE | Frequency % (95% CI) | 2,903 | 40.8 (39.6 - 41.9) |
| weight\_act\_now\_exercise | TRUE | Frequency % (95% CI) | 4,216 | 59.2 (58.1 - 60.4) |
| weight\_act\_now\_salt | FALSE | Frequency % (95% CI) | 3,306 | 46.4 (45.3 - 47.6) |
| weight\_act\_now\_salt | TRUE | Frequency % (95% CI) | 3,812 | 53.6 (52.4 - 54.7) |
| weight\_act\_now\_fat | FALSE | Frequency % (95% CI) | 3,077 | 43.2 (42.1 - 44.4) |
| weight\_act\_now\_fat | TRUE | Frequency % (95% CI) | 4,039 | 56.8 (55.6 - 57.9) |
| weight\_act\_year | FALSE | Frequency % (95% CI) | 3,753 | 60.4 (59.2 - 61.6) |
| weight\_act\_year | TRUE | Frequency % (95% CI) | 2,462 | 39.6 (38.4 - 40.8) |
| weight\_act\_year\_cut | TRUE | Frequency % (95% CI) | 1,995 | 100.0 (NaN - NaN) |
| weight\_act\_year\_calories | TRUE | Frequency % (95% CI) | 1,126 | 100.0 (NaN - NaN) |
| weight\_act\_year\_fat | TRUE | Frequency % (95% CI) | 1,116 | 100.0 (NaN - NaN) |
| weight\_act\_year\_exercise | TRUE | Frequency % (95% CI) | 2,124 | 100.0 (NaN - NaN) |
| weight\_act\_year\_skip | TRUE | Frequency % (95% CI) | 810 | 100.0 (NaN - NaN) |
| weight\_act\_year\_product | TRUE | Frequency % (95% CI) | 304 | 100.0 (NaN - NaN) |
| weight\_act\_year\_liquid | TRUE | Frequency % (95% CI) | 248 | 100.0 (NaN - NaN) |
| weight\_act\_year\_program | TRUE | Frequency % (95% CI) | 152 | 100.0 (NaN - NaN) |
| weight\_act\_year\_rx | TRUE | Frequency % (95% CI) | 115 | 100.0 (NaN - NaN) |
| weight\_act\_year\_nonrx | TRUE | Frequency % (95% CI) | 212 | 100.0 (NaN - NaN) |
| weight\_act\_year\_purge | TRUE | Frequency % (95% CI) | 60 | 100.0 (NaN - NaN) |
| weight\_act\_year\_water | TRUE | Frequency % (95% CI) | 1,950 | 100.0 (NaN - NaN) |
| weight\_act\_year\_diet | TRUE | Frequency % (95% CI) | 247 | 100.0 (NaN - NaN) |
| weight\_act\_year\_carbs | TRUE | Frequency % (95% CI) | 1,123 | 100.0 (NaN - NaN) |
| weight\_act\_year\_smoke | TRUE | Frequency % (95% CI) | 47 | 100.0 (NaN - NaN) |
| weight\_act\_year\_veg | TRUE | Frequency % (95% CI) | 1,841 | 100.0 (NaN - NaN) |
| weight\_act\_year\_habits | TRUE | Frequency % (95% CI) | 1,464 | 100.0 (NaN - NaN) |
| weight\_act\_year\_sweets | TRUE | Frequency % (95% CI) | 1,541 | 100.0 (NaN - NaN) |
| weight\_act\_year\_junk | TRUE | Frequency % (95% CI) | 1,643 | 100.0 (NaN - NaN) |
| weight\_act\_year\_surgery | TRUE | Frequency % (95% CI) | 22 | 100.0 (NaN - NaN) |
| weight\_act\_year\_other | TRUE | Frequency % (95% CI) | 55 | 100.0 (NaN - NaN) |
| rx\_use | TRUE | Frequency % (95% CI) | 908 | 100.0 (NaN - NaN) |
| rx\_lipid | FALSE | Frequency % (95% CI) | 10 | 1.1 (0.6 - 2.0) |
| rx\_lipid | TRUE | Frequency % (95% CI) | 898 | 98.9 (98.0 - 99.4) |
| rx\_count\_lipid | 0 | Frequency % (95% CI) | 10 | 1.1 (0.6 - 2.0) |
| rx\_count\_lipid | 1 | Frequency % (95% CI) | 867 | 95.5 (93.9 - 96.7) |
| rx\_count\_lipid | 2 | Frequency % (95% CI) | 29 | 3.2 (2.2 - 4.6) |
| rx\_count\_lipid | 3 | Frequency % (95% CI) | 2 | 0.2 (0.1 - 0.9) |
| rx\_count\_total |  | Median (95% CI) | 908 | 4.0 (4 - 4) |
| rx\_statin | FALSE | Frequency % (95% CI) | 54 | 5.9 (4.6 - 7.7) |
| rx\_statin | TRUE | Frequency % (95% CI) | 854 | 94.1 (92.3 - 95.4) |
| rx\_pcks9 | FALSE | Frequency % (95% CI) | 905 | 99.7 (99.0 - 99.9) |
| rx\_pcks9 | TRUE | Frequency % (95% CI) | 3 | 0.3 (0.1 - 1.0) |
| rx\_fibrate | FALSE | Frequency % (95% CI) | 875 | 96.4 (94.9 - 97.4) |
| rx\_fibrate | TRUE | Frequency % (95% CI) | 33 | 3.6 (2.6 - 5.1) |
| rx\_sequestrant | FALSE | Frequency % (95% CI) | 904 | 99.6 (98.8 - 99.8) |
| rx\_sequestrant | TRUE | Frequency % (95% CI) | 4 | 0.4 (0.2 - 1.2) |
| rx\_supplement | FALSE | Frequency % (95% CI) | 900 | 99.1 (98.2 - 99.6) |
| rx\_supplement | TRUE | Frequency % (95% CI) | 8 | 0.9 (0.4 - 1.8) |
| rx\_other | FALSE | Frequency % (95% CI) | 881 | 97.0 (95.7 - 98.0) |
| rx\_other | TRUE | Frequency % (95% CI) | 27 | 3.0 (2.0 - 4.3) |
| rx\_non\_lipid | FALSE | Frequency % (95% CI) | 896 | 98.7 (97.7 - 99.2) |
| rx\_non\_lipid | TRUE | Frequency % (95% CI) | 12 | 1.3 (0.8 - 2.3) |