

Set	Results
# 19	789
# 18	4,289
# 17	3,027,150
# 16	13,409
# 15	1,503,319
# 14	49,547
# 13	33,744
# 12	105,955
# 11	116,260
# 10	107,702
# 9	66,334
# 8	49,306
# 7	8,254
# 6	128,386
# 5	196,448
# 4	452,746
# 3	445,029
# 2	413,758
# 1	148,319

Save search history and/or create an alertOpen a saved search history

#17 AND #16 Indexes=SCI-EXPANDED, CPCI-S Timespan=2015-2017

#17 AND #16

TS=(random* or blind* or allocat* or assign* or trial* or placebo* or crossover* or cross-over*)

#15 AND #1

#14 OR #13 OR #12 OR #11 OR #10 OR #9 OR #8 OR #7 OR #6 OR #5 OR #4 OR #3 OR #2

TI=((heart or myocard* or ischaem* or ischem* or coronary or cardiac or stroke) and risk*))

TI=(((cardiovascular or cardio-vascular or cvd) and risk*))

TS=(((heart or myocard* or ischaem* or ischem* or coronary or cardiac or stroke) near/5 risk*))

TS=(((cardiovascular or cardio-vascular or cvd) near/3 risk*))

TS=(((blood or serum or plasma) near/3 (lipid* or cholesterol* or fat)))

TS=(hyperlipid* or hypercholest*)

TS=(((ldl or hdl) near/2 (lipdi* or cholesterol*)))

TS=(((low* or high* or measure*) near/3 (lipid? or cholesterol?)))

TS=("body fat*" or adiposity or "adipose tissue*")

TS=("body mass index" or bmi or "waist circumference" or "waist measure*" or (waist near/2 hip))

TS=(obes* or overweight or "body weight")

TS=(hypertens* or anti-hypertens* or antihypertens*)

TS=("blood pressure" or bp or sbp or dbp)

TS=(walk OR walking)