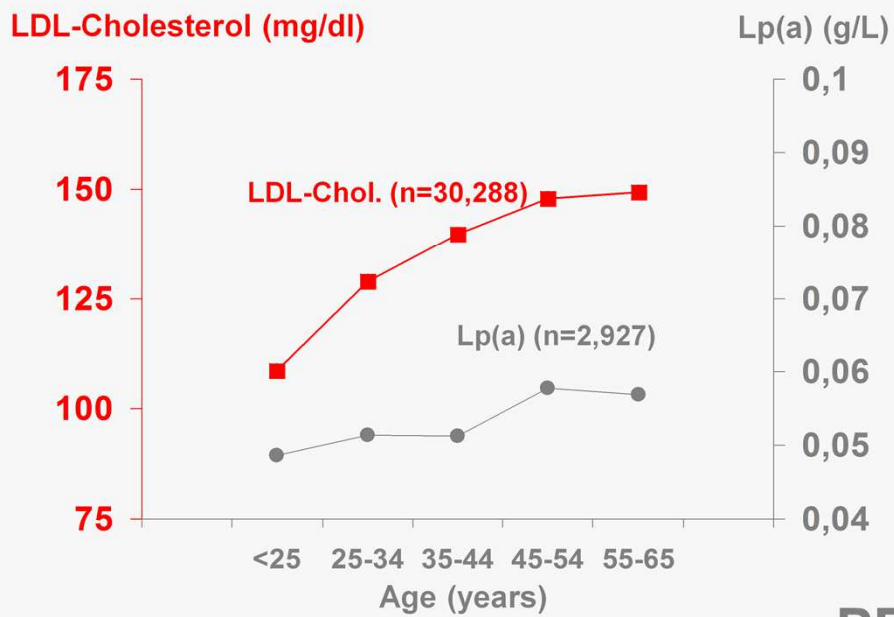


PROCAM (Münster Heart Study)

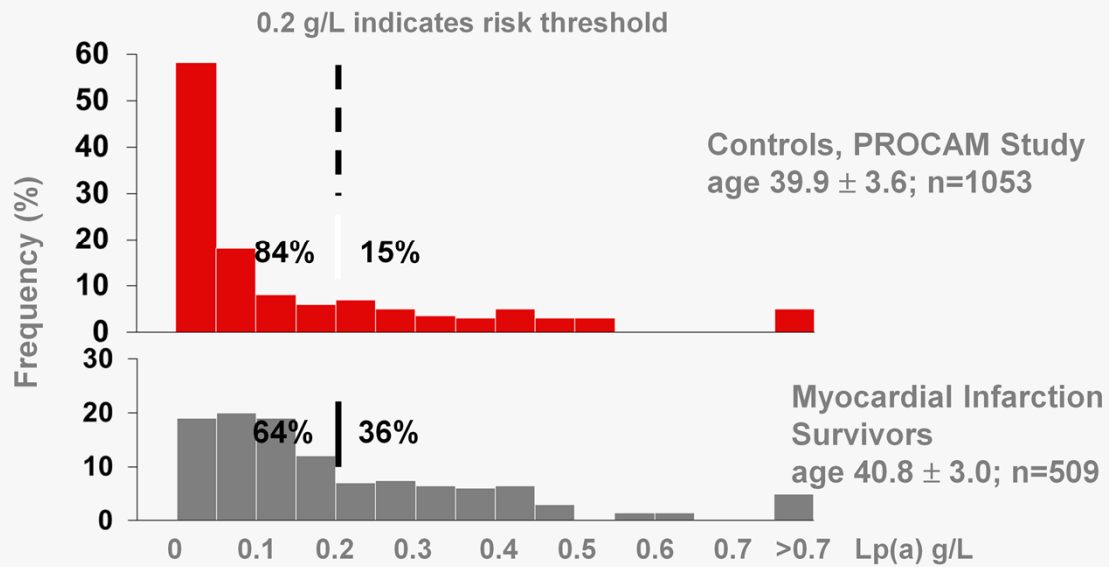
**Lipoprotein(a) and
risk of cardiovascular disease**

LDL-Cholesterol and Lp (a) According to Age in Men



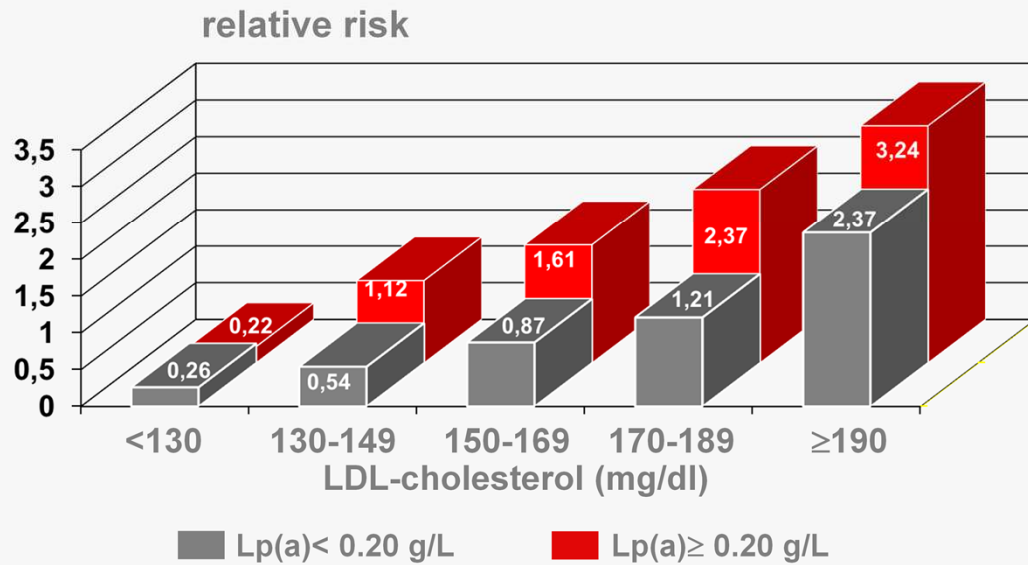
PROCAM

Distribution of Lp(a) Levels in MI Survivors and Controls



PROCAM

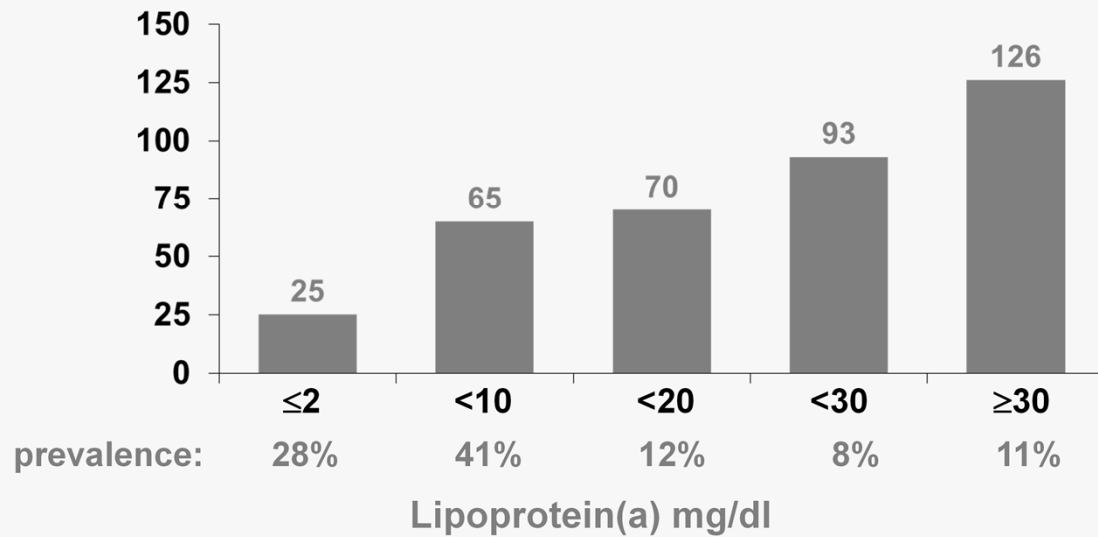
Relative Risk of Non-Fatal MI According to LDL-Cholesterol and Lp(a)



PROCAM

Incidence of Major Coronary Events According to Lp(a)

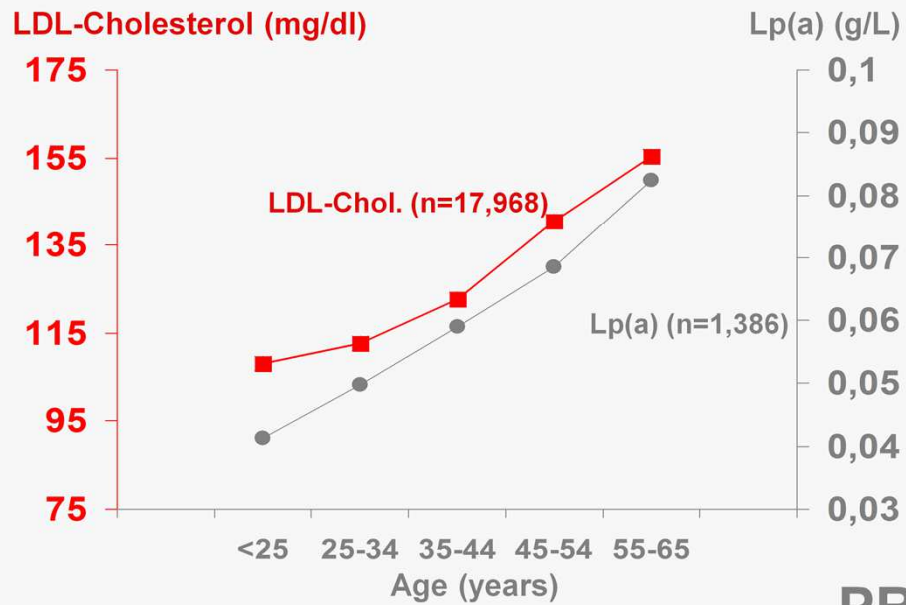
Observed coronary events/
1,000 in 10 years



93 coronary events in 1,457 men aged 35-65 years

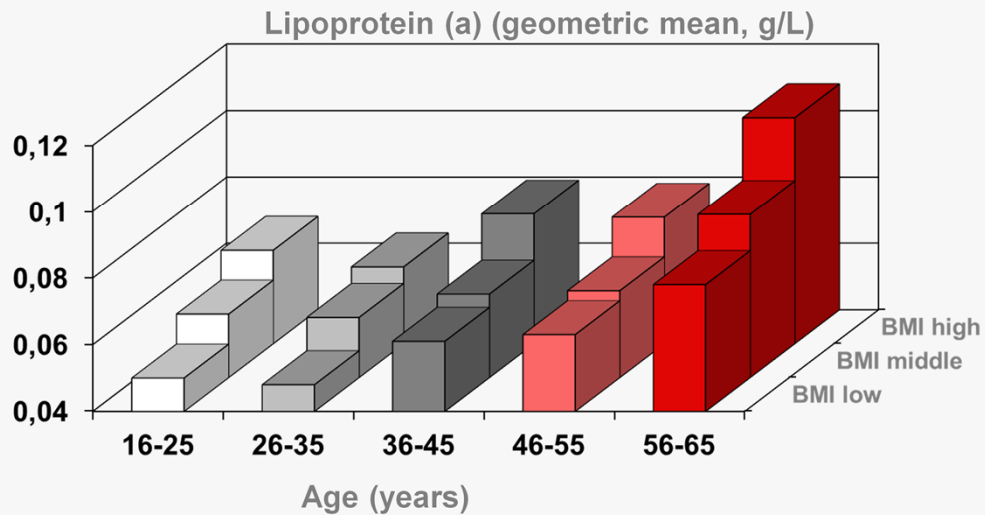
PROCAM

LDL-Cholesterol and Lp (a) According to Age in Women



PROCAM

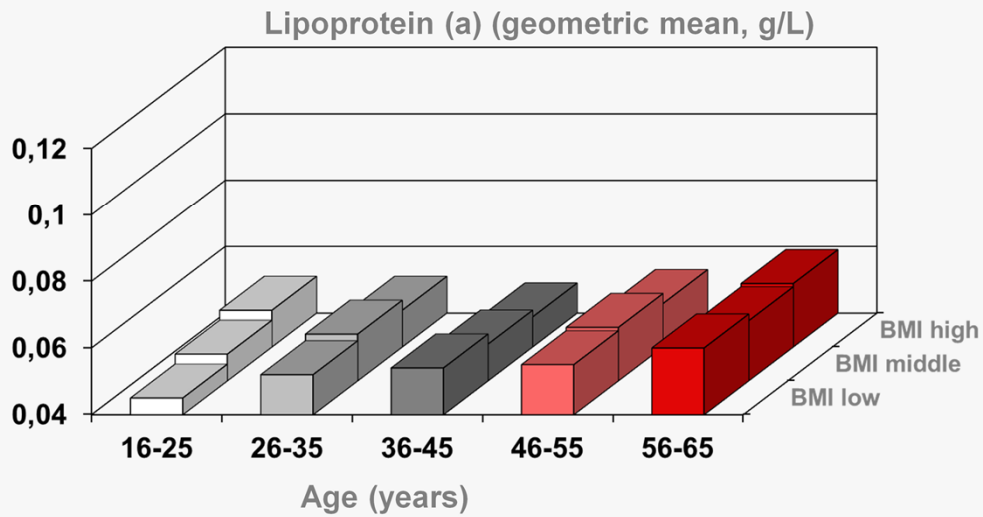
Lipoprotein (a) According to Age and Body Mass Index



Women (n=1,368)

PROCAM

Lipoprotein (a) According to Age and Body Mass Index

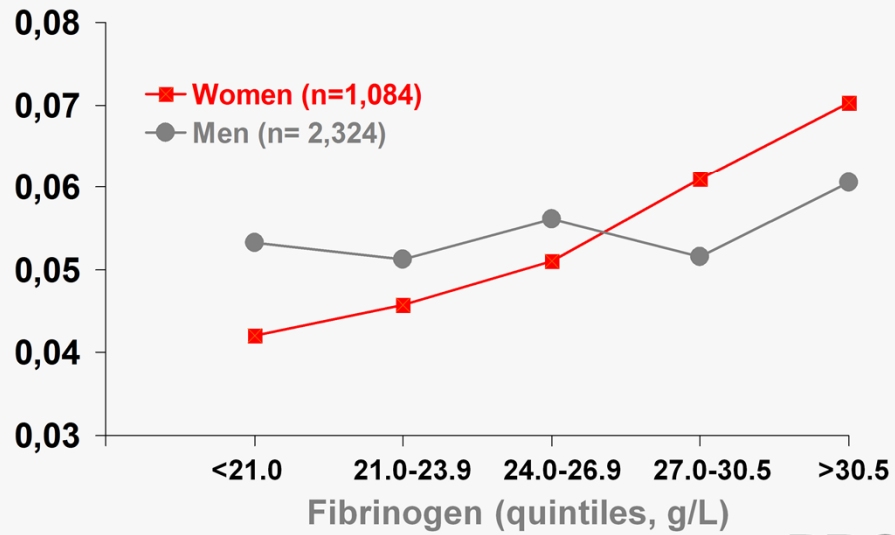


Men (n=2,927)

PROCAM

Relationship Between Lipoprotein(a) and Fibrinogen

Lipoprotein(a) (geometric mean, g/L)

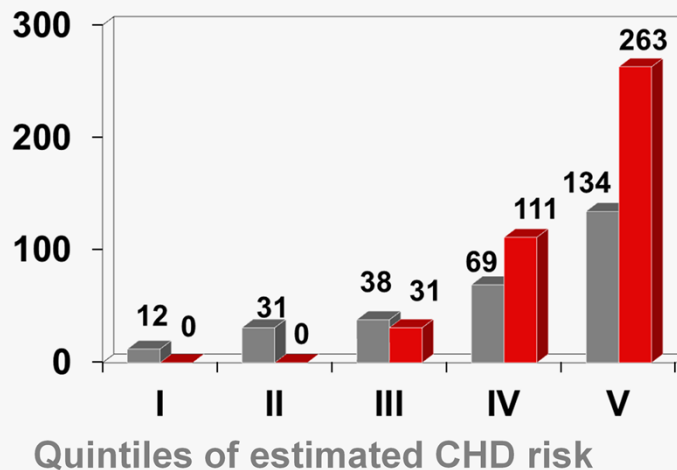


PROCAM

Incidence of Coronary Events According to Estimated Risk and Lipoprotein(a)

Incidence of coronary events/
1,000 in 10 years

■ Lp(a) < 0.2 g/l
■ Lp(a) ≥ 0.2 g/l



93 coronary events in 1,457 men aged 35-65 years

PROCAM