

AGE

NO SMOKING OR ↑ LIPIDS

LIPIDS ONLY

SMOKING ONLY

BOTH

POINT
SCOREPROBABILITY OF
SIGNIFICANT CADHISTORY - ECG
Point Score

ANGINA - TYPICAL - 26
 ATYPICAL - 10
 NON ANGINAL - 0

PREVIOUS MI
 HISTORY ONLY - 11
 ECG Q WAVES - 12
 BOTH - 30

ECG - ST-T CHANGES - 6

DIABETES MELLITUS - 7

DIRECTIONS FOR USE:

Step 1 - CALCULATE THE HISTORY ECG
 SCORE AND LOCATE POINT ON
 LEFT SCALE

Step 2 - USING THE APPROPRIATE AGE
 SCALE EXTRAPOLATE TO THE
 READING LINE FOR AGE
 (Right Scale)

Step 3 - PLACE A RULER BETWEEN THE
 POINT SCORE AND AGE
 (Moved to the reading line)

Step 4 - READ OFF THE PROBABILITY OF
 SIGNIFICANT CAD ON THE
 CENTER SCALE

