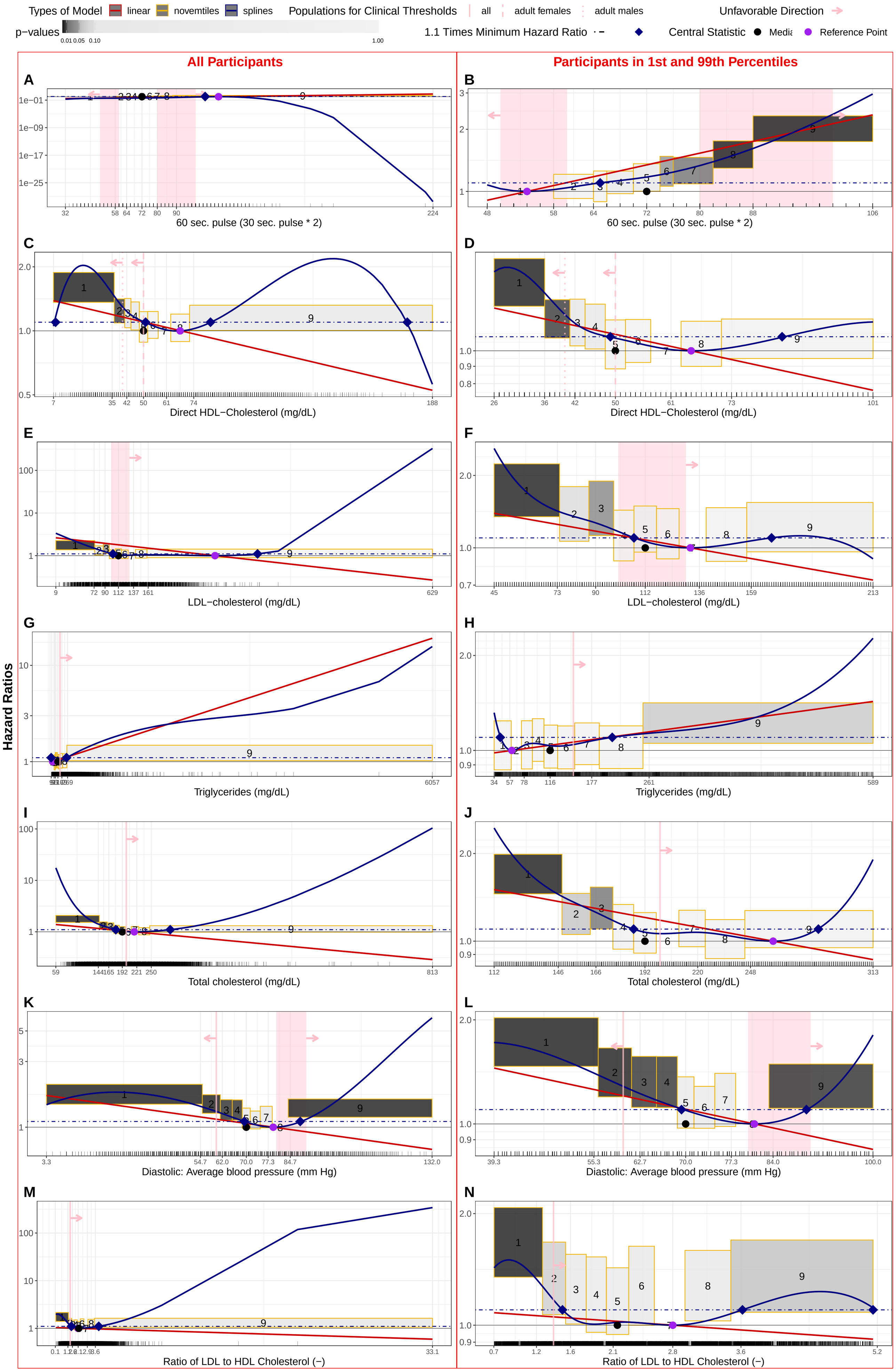
Types of Model
linear
novemtiles
splines
Populations for Clinical Thresholds
all
adult females
adult males
Unfavorable Direction
p−values
0.01 0.05 0.10
1.00
1.1 Times Minimum Hazard Ratio
Central Statistic
Media
Reference Point
All Participants
Participants in 1st and 99th Percentiles
Hazard Ratios
A
60 sec. pulse (30 sec. pulse * 2)
B
60 sec. pulse (30 sec. pulse * 2)
C
Direct HDL−Cholesterol (mg/dL)
D
Direct HDL−Cholesterol (mg/dL)
E
LDL−cholesterol (mg/dL)
F
LDL−cholesterol (mg/dL)
G
Triglycerides (mg/dL)
H
Triglycerides (mg/dL)
I
Total cholesterol (mg/dL)
J
Total cholesterol (mg/dL)
K
Diastolic: Average blood pressure (mm Hg)
L
Diastolic: Average blood pressure (mm Hg)
M
Ratio of LDL to HDL Cholesterol (−)
N
Ratio of LDL to HDL Cholesterol (−)