Supplementary materials

Table S1. Analytical characteristics of highly sensitive cardiac troponin assays [14,15].

Methods	LoB	LoD	LoQ	99th percentile URL	Sex-specific 99th percentile URLs		Single cut-off for CV risk	Sex-specific cut-off for CV risk	
					F	**M**		**F**	**M**
hs-TnT (Roche) ng/L	3.0	5.0	13.0	14	10	15	5.0	-	-
hs-TnI (Abbott) ng/L	1.3	1.9	≤3.2	26	16	34	5.0	4	6

LoB – limit of blank; LoD – limit of detection; LoQ – limit of quantitation; URL – upper reference limit; F – females; M – males

Table S2. CV risk stratification with sex-adjusted cut-off of hs-cTnI.

CV Risk	Males ng/L	% (n)	Females ng/L	% (n)
Low	<6	91.9 (261)	<4	91.4 (286)
Moderate	6-12	7.4 (21)	4-10	7.7 (24)
Elevated	>12	0.7 (2)	>10	1.0 (3)