

Supplementary table 1. Determination of cross-reactivity between ssTnl and fsTnl proteins assayed in the ELISA kits

	+ssTnl 1500 pg/mL	+fsTnl 200 pg/mL	Blank	P
ELISA ssTnl	1.209 ± 0.058	0.089 ± 0.003	0.092 ± 0.003	0.402 ^a
ELISA fsTnl	0.068 ± 0.004	0.544 ± 0.044	0.066 ± 0.003	0.526 ^b

Value represents the raw data (mean ± standard deviation) of a recombinant human ssTnl (included in the kit) or fsTnl (included in the kit) assayed in the fsTnl or ssTnl ELISA kit, respectively. The values did not differ with the blank, suggesting the lack of cross-reactivity. ^aComparison +fsTnl vs. Blank. ^bComparison +ssTnl vs. Blank.

Supplementary table 2. Raw values of the biochemical parameters determined in the study population (N = 51)

	NO (N = 37)	Statin use YES (N = 14)	P
CK (U/L)	87.0 (40.0 - 203.5)	209.0 (62.5 - 863.0)	0.049
Aldolase (U/L)	4.3 (3.1 - 5.7)	5.5 (4.1 - 6.3)	0.104
AST (U/L)	1.7 (0.1 - 5.5)	3.6 (2.6 - 8.2)	0.106
ssTnl (pg/mL)	112.5 (26.5 - 262.4)	132.7 (41.9 - 1127.2)	0.370
fsTnl (pg/mL)	42.7 (9.6 - 116.9)	185.0 (55.7 - 526.9)	0.005
Myoglobin (ng/mL)	89.0 (40.0 - 211.0)	214.5 (82.0 - 2110.0)	0.037
cTnl (ng/mL)	0.042 (0.033 - 0.126)	0.124 (0.045 - 0.551)	0.045
CK-MB (ng/mL)	3.2 (2.2 - 7.2)	7.6 (3.5 - 25.1)	0.081

Data represent the raw median (interquartile range) of the biochemical parameters measured in the two groups not corrected for confounding factors. Comparisons were made by Mann-Whitney U test. IQR - interquartile range. CK - creatine phosphokinase. AST - aspartic aminotransferase. ssTnl - slow skeletal troponin I. fsTnl - fast skeletal troponin I. cTnl - cardiac troponin I. CK-MB - Creatine kinase-MB isoform. P < 0.05 was considered statistically significant.