

Supplementary Table S6. Comparison of wall thrombus index and thrombus volumes for women and men without propensity score matching for cardiovascular risk factors. Measurements generated using fully automated volume segmentation.

	Women (n=145)	Men (n=1310)	p-value
Wall Thrombus Index			
Thoracic Aorta	4.91 [3.68, 7.98]	4.21 [2.62, 6.95]	<.001
Visceral Aorta	30.02 [21.34, 42.83]	28.47 [19.21, 38.74]	.085
Neck	16.28 [11.71, 20.96]	15.29 [11.55, 21.27]	.297
Coeliac Artery	6.06 [3.11, 11.05]	4.56 [1.96, 8.02]	<.001
Superior Mesenteric Artery	4.98 [1.72, 11.08]	4.14 [1.76, 7.53]	.022
Left Renal Artery	5.96 [2.05, 11.03]	6.68 [2.40, 12.87]	.363
Right Renal Artery	4.66 [1.51, 8.24]	4.72 [1.52, 9.95]	.869
Infrarenal Aorta	49.21 [34.76, 61.82]	48.02 [33.50, 60.70]	.342
Left CIA	22.29 [16.70, 32.66]	21.95 [15.80, 30.41]	.342
Right CIA	25.08 [18.18, 35.22]	24.82 [18.11, 32.62]	.348
Left EIA	7.38 [4.26, 13.52]	7.42 [4.25, 12.43]	.446
Right EIA	8.27 [4.26, 15.23]	7.67 [4.31, 12.81]	.346
Left IIA	15.59 [6.54, 24.91]	14.93 [7.73, 22.96]	.946
Right IIA	12.49 [5.38, 23.14]	12.20 [5.76, 21.03]	.623

Data presented as median [interquartile range]. Abbreviations: CIA – common iliac artery,

EIA – external iliac artery, IIA – internal iliac artery, aneurysm, IQR – Interquartile Range.