

**Supplementary Table S7. Sensitivity analysis including cases that underwent endovascular aneurysm repair. Comparison of theoretical adherence to instructions for use for commonly available devices for women and men following propensity score for women and men.**

	<b>Women (n=105)</b>	<b>Men (n=898)</b>	<b>p-value</b>
<b>Within IFU for proximal landing zone</b>			
0 stent grafts	23 (21.9)	134 (14.9)	<0.001
1 to 5 stent grafts	26 (24.8)	199 (22.2)	
6 to 10 stent grafts	7 (6.7)	55 (6.1)	
11+ stent grafts	49 (36.7)	510 (56.8)	
<b>Within IFU for distal landing zone</b>			
0 stent grafts	38 (36.2)	357 (39.8)	<0.001
1 to 5 stent grafts	13 (12.4)	131 (14.6)	
6 to 10 stent grafts	23 (21.9)	184 (20.5)	
11+ stent grafts	31 (29.5)	226 (25.2)	
<b>Within IFU for vascular access</b>			
0 stent grafts	43 (41.0)	259 (28.8)	<0.001
1 to 5 stent grafts	35 (33.3)	167 (18.6)	
6 to 10 stent grafts	17 (16.1)	130 (14.5)	
11+ stent grafts	10 (9.5)	342 (38.1)	

*Data presented as n (%). Abbreviations: IFU – instructions for use. Stent graft specification presented in Supplementary Table S1.*