

Supplementary Table 1. PRA (%) prior to and over course of device implantation compared over time

Time/Device	Pre-VAD	1month	p-value^{&}	3month	p-value^{&}
P-VAD	N = 41	N = 27		N = 20	
PRA Class I (median, IQR)	0 (0 – 0)	0 (0 – 12)	0.050	0 (0 – 15.75)	0.046
PRA Class II (median, IQR)	0 (0 – 3)	0 (0 – 0)	0.833	0 (0 – 7.25)	0.889
CF-VAD	N = 29	N = 16		N = 18	
PRA Class I (median, IQR)	0 (0 – 9.5)	7 (0 – 27.5)	0.114	9.5 (0 – 42)	0.398
PRA Class II (median, IQR)	0 (0 – 9.5)	0 (0 – 11.75)	0.865	0 (0 – 10.5)	0.655

VAD – ventricular assist device; IQR – Inter-quartile range

& - p-value based on non-parametric Kruskal Wallis test, compared to baseline value pre-VAD