

Supplemental table 3: Cardiac bio-markers medians, inter-quartile ranges and standard deviation at admission and 48-hours by study group

Parameter	Bolus + rehydration group						Rehydration-only group					
	Pre-fluid			48-hour			Pre-fluid			48-hour		
	N	Median, (IQR)	Std.dev	n	Median, (IQR)	Std.dev	n	Median, (IQR)	Std.dev	n	Median, (IQR)	Std.dev
BNP* (pg/ml)	10	336 (131, 540)	520	5	322 (317, 359)	437	9	168 (117, 214)	76	3	0 (0, 162)	93
BNP > 300pg/ml n, (%)	6	(60%)		4	(57%)		2	(22%)		0	(0%)	
Troponin I* (pg/ml)	10	0 (0, 443)	327	5	0 (0, 369)	165	3	0 (0, 370)	336	3	0 (0, 399)	230

BNP, brain natriuretic peptide; IQR, inter-quartile range

*BNP and Troponin I measurements were sampled at admission (baseline) and 48 hours only