



TCE		Randomisation arm					
	Total	Albumin bolus	Saline bolus	<i>Bolus combined</i>	No bolus	Sub-hazard ratio ²	p-value
Total enrolled	3141	1050	1047	2097	1044		
Cardiogenic	123 (3.9%)	50 (4.8%)	46 (4.4%)	96 (4.6%)	27 (2.6%)	1.79 (1.17-2.74)	0.008
Neurological	63 (2.0%)	19 (1.8%)	25 (2.3%)	44 (2.1%)	19 (1.8%)	1.15 (0.67-1.98)	0.61
Respiratory	61 (1.9%)	21 (2.0%)	26 (2.5%)	47 (2.2%)	14 (1.3%)	1.68 (0.93-3.06)	0.09
Cardiogenic and Neurological ³	11 (0.3%)	6 (0.6%)	4 (0.4%)	10 (0.5%)	1 (0.1%)	5.00 (0.64-39.04)	0.13
Respiratory and Neurological ³	21 (0.7%)	8 (0.8%)	3 (0.3%)	11 (0.5%)	10 (1.0%)	0.55 (0.23-1.29)	0.17
Unknown/Other	18 (1.7%)	7 (0.7%)	6 (0.6%)	13 (0.6%)	5 (0.5%)	1.30 (0.46-3.63)	0.62

¹Cumulative probability of death from a specific TCE in the presense of other TCE's.

²The sub-hazard ratio for bolus combined vs no bolus takes into account the competing risks.

³For clarity in the graph, combined TCEs are redistributed so that cardiogenic and neurological are included with cardiogenic alone and neurological and respiratory (largely terminal lung aspiration in a comatosed child) are included with neurological alone.