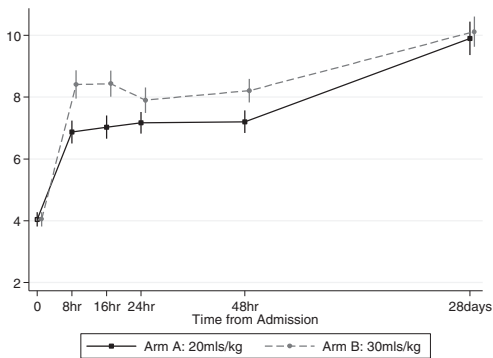
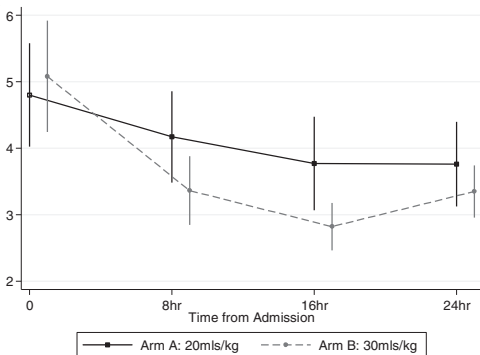


a

Time:	0hrs	8hrs	16hrs	24hrs	48hrs	28days
N Arm A:20mls/kg	82	73	76	77	76	70
N Arm B:30mls/kg	78	75	76	74	74	71
P		<0.0001	<0.0001	0.008	0.002	0.59

Global test of difference between the arms in change in haemoglobin from admission through to 28 days: $p < 0.0001$

b

Time:	0hrs	8hrs	16hrs	24hrs
N Arm A:20 mls/kg	82	73	77	75
N Arm B:30mls/kg	76	73	75	73
P=		0.17	0.04	0.22

Global test of difference between the arms in change in lactate from admission through to 24 hours: $p = 0.02$