Appendix 3 (as supplied by authors): Sensitivity analysis: points assigned using model developed with multiple imputations

		Beta	
		After	
Variables	Beta	inflation*	Points
Intercept	0.78	1.42	
псстоере	0.70	1.42	
History of peripheral vascular			
disease	0.83	1.53	1
Prior coronary bypass graft	1.46	2.68	2
Prior intubation for respiratory			
distress	1.17	2.14	3
ECG has acute ischemic changes	0.72	1.32	2
Chart and a second a second and			
Chest x-ray shows pulmonary	4 05	0.40	
congestion	1.35	2.48	1
Too ill to ambulate after			
emergency department treatment	1.00	1.83	2
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Heart rate on ED arrival > 110	1.52	2.79	2
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Hemoglobin < 100 g/L	0.77	1.41	3
Urea ≥ 12 mmol/L	0.54	1.00	1
Serum CO2 $\geq$ 35 mmol/L			1
	<u> </u>		
*Divided by the smallest coefficient 0.54.			