

ADDITIONAL Table E: Linear model of the association of 24h-EC-SOFA sub-score with one-year healthcare-associated costs per day alive.

	Cost per day alive (€)			
	Full data			
	B	95% CI		P
Age (year)	-4.8	-9.2	-0.34	0.04
Physical status (dependent) ¹	-43	-210	130	0.63
Respiration (point)	120	61	170	< 0.01
Coagulation (point)	300	230	370	< 0.01
Cardiovascular (point)	90	41	140	< 0.01
Renal (point)	400	350	440	< 0.01

All 24h-EC-SOFA sub-scores (cardiovascular, respiration, coagulation, liver, renal) were considered in a stepwise manner. Only sub-scores with independent predictive value were included in the final model. ¹Simplified WHO/ECOG-classification before cardiac arrest