

ADDITIONAL Table J: Linear model of the association of 24h-EC-SOFA score with one-year healthcare associated costs (per 1000€) in one-year survivors in the out-of-hospital cardiac arrest (OHCA) and in-hospital cardiac arrest (IHCA) subgroups of the nested cohort.

	Total costs in one-year survivors (1000€)					
	OHCA			IHCA		
	B	95% CI	P	B	95% CI	P
Age (year)	-0.093	-0.42 - 0.24	0.58	-1.3	-2.3 - -0.31	0.01
Physical status (dependent) ¹	-7.4	-35 - 20	0.60	63	11 - 110	0.02
Not shockable ²	7.8	-4.5 - 20	0.22	16	-13 - 44	0.28
ROSC delay (min) ³	0.37	-0.10 - 0.84	0.12	.39	-1.2 - 1.9	0.62
Not witnessed ⁴	-13	-28 - 2.5	0.10	-69	-150 - 11	0.09
24h-EC-SOFA (point)	2.5	0.20 - 4.8	0.03	11	5.6 - 16	< 0.01

¹Simplified WHO/ECOG-classification before cardiac arrest; ²Not shockable, initial cardiac rhythm during resuscitation not shockable (asystole/pulseless electrical activity); ³ROSC delay, time from collapse to return of spontaneous circulation; ⁴Not witnessed, collapse not witnessed