

Supplemental Table 3: Relative frequency (%) with which each candidate predictor was selected in 500 bootstrap samples from the training cohort and correspondence between the bootstrapped coefficients for the robust risk factors and attached points in the simplified points-based score

Risk factors	Full sample	90 % sample	80 % sample	70 % sample	β	Points
Age > 60 years	55.4	58.6	41.6	34.0	-	-
Obesity	82.0	84.2	93.6	69.0	0.33	1
Diabetes	70.8	64.8	57.8	68.8	0.32	1
Mechanical ventilation	52.0	45.2	19.0	26.6	-	-
Dialysis catheter	100.0	100.0	100.0	100.0	0.62	2
Insertion site						
Subclavian	-	-	-	-	0.00	0
Jugular	100.0	100.0	100.0	100.0	1.32	4
Femoral	100.0	100.0	100.0	100.0	1.50	5
Rank of the catheter						
First	80.8	87.0	80.8	87.0	-0.34	0
Others	-	-	-	-	-	1
Dwell time > 5 days	100.0	100.0	99.4	99.2	0.63	2

Bold frequency values are for risk factors retained in the robust model