Supplementary Table 2. Multivariate regression analysis of association of initial B/A ratio value with clinical outcomes

Variable	β	Standard error	Adjusted OR	95% CI	P value
ICU length of stay[†]	-0.947	1.862	-	-	0.612
IMV duration†	-1.102	1.810	-	-	0.543
VFDs at day 28	-2.482	0.744	-	-	**0.001**
VFDs = 0 at day 28	-	-	2.130	1.163–3.898	**0.014**
VFDs < 14 at day 28	-	-	2.227	1.129–4.395	**0.021**

B/A ratio, bilirubin-to-albumin ratio; ICU, intensive care unit; IMV; invasive mechanical ventilation; OR, odds ratio; CI, confidence interval; VFD, ventilator-free day.
Odds ratios were adjusted for age, sex, main problem with ICU admission, and underlying comorbidities.
[†]In survivors only.
Boldface indicates a statistically significant difference with $P<0.05$.