

Supplementary Table 7. Frequencies of underlying heart disease and LV systolic dysfunction according to fluid quantile groups (pre-ICU–ICU day 1)

Fluid quantiles (L)	DOBU (+)				DOBU (-)				<i>p</i> value ^{a)}	<i>p</i> value ^{b)}
	Total number	Deaths	Heart diseases	LV dysfunction	Total number	Deaths	Heart diseases	LV dysfunction		
-3.23–0.86	17	5	8	6/8	46	9	10	2/12	0.063	0.019
0.86–2.03	17	11	4	5/10	46	17	17	3/19	0.316	0.083
2.08–2.93	26	9	10	7/18	37	15	9	7/15	0.229	0.653
2.93–4.44	26	13	5	5/8	37	21	9	1/8	0.632	0.119
4.47–14.55	19	11	5	1/4	43	20	10	3/8	0.795	> 0.999

LV, left ventricle; ICU, intensive care unit; DOBU, dobutamine.

^{a)}Comparison of the frequency of underlying heart diseases between dobutamine and no-dobutamine groups.

^{b)}Comparison of the frequency of LV systolic dysfunction (i.e., ejection fraction < 50%) between dobutamine and no-dobutamine groups (number of patients with missing values are 57 and 147, respectively).