

**Table S1** Cut-off values of modified A-DROP scores to predict 30-day mortality of non-CAP patients

Variables	Cut-off value	Sensitivity (%)	Specificity (%)	LR+ (%)	LR- (%)
A-DROP score	4	48.6	89.2	4.52	0.58
A-DROP + BNP <sup>†</sup> score	4	64.9	82.3	3.67	0.43
A-DROP + PCT <sup>‡</sup> score	4	70.3	74.6	2.77	0.40
A-DROP + BNP <sup>†</sup> + PCT <sup>‡</sup> score	4	75.7	70.1	2.59	0.34

<sup>†</sup>, Cut-off value for BNP is  $\geq 179.3$  pg/mL; <sup>‡</sup>, Cut-off value for PCT is  $\geq 0.5$  ng/mL; CAP, community-acquired pneumonia; BNP, B-type natriuretic peptide; PCT, procalcitonin; LR+, positive likelihood ratio; LR-, negative likelihood ratio.