

Figure SI. The correlation analysis of NT-proBNP, EF, E/A, cTnI and H-FABP.

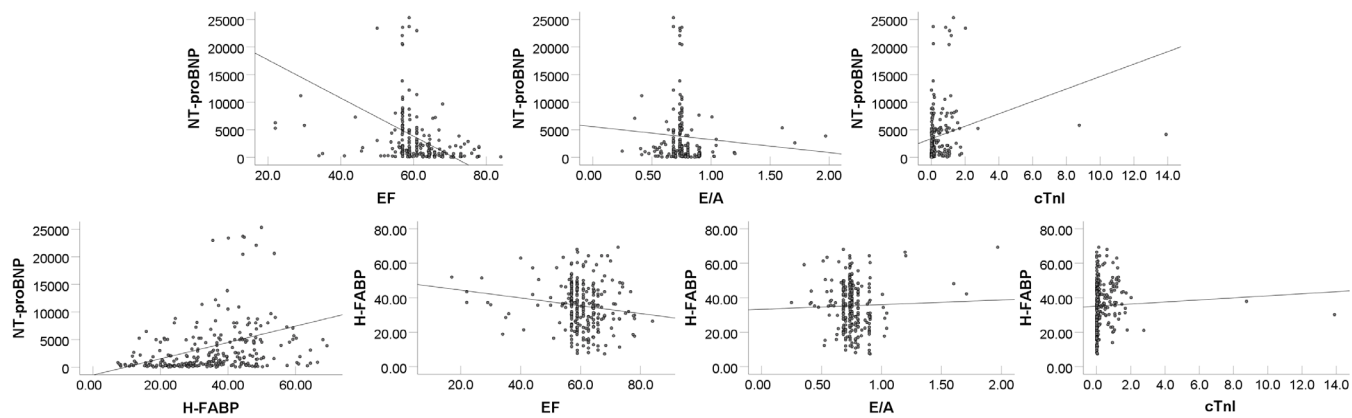


Table S1. Sequential (sepsis-associated) organ failure assessment score.

System	Score				
	0	1	2	3	4
Respiration					
PaO ₂ /FIO ₂ , mmHg (kPa)	≥400 (53.3)	<400 (53.3)	<300 (40)	<200 (26.7) with respiratory support	<100 (13.3) with respiratory support
Coagulation					
Platelets, x10 ³ /μl	≥150	<150	<100	<50	<20
Liver					
Bilirubin, mg/dl (μmol/l)	<1.2 (20)	1.2-1.9 (20-32)	2.0-5.9 (33-101)	6.0-11.9 (102-204)	>12.0 (204)
Cardiovascular					
	MAP ≥70 mmHg	MAP <70 mmHg	Dopamine <5 or dobutamine (any dose) ^a	Dopamine 5.1-15 or epinephrine ≤0.1 or norepinephrine ≤0.1	Dopamine >15 or epinephrine >0.1 or norepinephrine >0.1 ^a
Central nervous system					
Glasgow Coma Scale score ^b	15	13-14	10-12	6-9	<6
Renal					
Creatinine, mg/dl (μmol/l)	<1.2 (110)	1.2-1.9 (110-170)	2.0-3.4 (171-299)	3.5-4.9 (300-440)	>5.0 (440)
Urine output, ml/day				<500	<200

^aCatecholamine doses are given as μg/kg/min for at least 1 h. ^bGlasgow Coma Scale scores range from 3-15; higher score indicates better neurological function. FIO₂, fraction of inspired oxygen; MAP, mean arterial pressure; PaO₂, partial pressure of oxygen.