

S1 Table. Formulas of inflammation-related markers

Inflammation-related marker	Formulas
NLR	Neutrophil÷lymphocyte
PLR	Platelet÷lymphocyte
LMR	Lymphocyte÷monocyte
GPR	GGT÷ULN of GGT÷platelet (10 ⁹ /L)×100
SII	Platelet×neutrophil÷lymphocyte
PNI	Albumin+5×lymphocyte (10 ⁹ /L)
APRI	AST÷platelet×10 ⁹ /U
ANRI	AST÷neutrophil×10 ⁹ /U
ALRI	AST÷lymphocyte×10 ⁹ /U

NLR, neutrophil to lymphocyte ratio; PLR, platelet to lymphocyte ratio; LMR, lymphocyte to monocyte ratio; GPR, gamma-glutamyl transpeptidase (GGT) to platelet ratio; ULN, the upper limit of normal GGT, which is defined as 50 U/L; SII, systemic immune-inflammation index; PNI, prognostic nutritional index; APRI, aspartate aminotransferase (AST) to platelet ratio index; ANRI, AST to neutrophil ratio index; ALRI, AST to lymphocyte ratio index.