

Table S1 GPS

Parameters	Score
CRP $\leq$ 10 mg/L and albumin $\geq$ 35 g/L	0
CRP >10 mg/L or albumin <35 g/L	1
CRP >10 mg/L and albumin <35 g/L	2

CRP, C-reactive protein; GPS, Glasgow prognostic score.

Table S2 HELPP score

Parameters	Score
ASA classification	
1/2	0
3/4	1
CA19-9 (kU/L)	
<37	0
37–<400	1
$\geq$ 400	2
CEA (μ g/L)	
<2.5	0
$\geq$ 2.5	1
CRP + albumin	
CRP <5 mg/L	0
CRP 5–< 20 mg/L	1
CRP $\geq$ 20 mg/L	2
CRP $\geq$ 20 mg/L + albumin <35 g/L	3
Platelets ($\times 10^9$ /L)	
$\geq$ 150	0
<150	2

ASA, American Society of Anesthesiologists; CA19-9, carbohydrate antigen 19-9; CEA, carcinoembryonic antigen; CRP, C-reactive protein; HELPP, Heidelberg prognostic pancreatic cancer.