Supplementary Table 3. Multivariate analysis for a calculated blood loss (>400 mL)

Predictor	Univariate		Multivariate	
	OR (95% CI)	P-value	OR (95% CI)	P-value
Age (yr), <65 *vs.* ≥65	1.85 (1.06–3.25)	0.031	1.62 (0.912–2.87)	0.1
PFA, prolongation *vs.* normal	1.27 (0.55–2.94)	0.573		
Child-Pugh score				
A *vs.* B	4.68 (0.58–38.05)	0.149		
A *vs.* C	1.24×10^6 (0–Inf)	0.987		
MELD score, >10 *vs.* ≤10	1.73 (0.54–5.53)	0.358		
Intraoperative resection range				
Hr0 *vs.* HrS	1.49 (0.68–3.29)	0.318	1.44 (0.65–3.19)	0.369
Hr0 *vs.* Hr1	1.87 (0.91–3.87)	0.091	1.84 (0.89–3.83)	0.101
Hr0 *vs.* Hr2	1.51 (0.67–3.41)	0.319	1.47 (0.65–3.33)	0.360
Hr0 *vs.* Hr3	5.16×10^6 (0–Inf)	0.988	4.25×10^6 (0–Inf)	0.988
Hr0 *vs.* Hr4	13.45 (1.66–108.98)	0.015	11.50 (1.41–94.06)	0.023
Preoperative total bilirubin, <1 *vs.* ≥1	0.78 (0.41–1.50)	0.457		
ICG-R15 test, <10% *vs.* ≥10%	0.96 (0.52–1.74)	0.883		
Preoperative platelet (/μL), $<\times10^5$ *vs.* $\geq\times10^5$	1.53 (0.80–2.94)	0.201		

OR, odds ratio; CI, confidence interval; PFA, platelet function analyzer; MELD, Model for End-stage Liver Disease; Inf, Infinity; Hr0, resection of less than one segment; HrS, resection of one segment; Hr1, resection of one section (anterior, posterior, medial, or left lateral segmentectomy); Hr2, resection of 2 sections (right or left lobectomy or central bisegmentectomy); Hr3, resection of 3 sections (right or left trisegmentectomy); Hr4, resection of 4 sections; ICG, indocyanine green.