

Variable	bleeding (n=75)	Non-bleeding (n=115)	t/Z/ χ^2	P
Urinary leukocytes, n(%)			1.927	0.588
-	12 (16.0%)	23 (20.0%)		
1+	37 (49.3%)	47 (40.9%)		
2+	15 (20.0%)	30 (26.1%)		
3+	11 (14.7%)	15 (13.0%)		
Blood				
platelets[M(Q1,Q3), $\times 10^9/L$]	243.97 (207,283)	238.78(188,278)	-1.057	0.290
White cell				
count[M(Q1,Q3), $\times 10^9/L$]	6.95(5.82,8.07)	6.51(5.31,7.37)	-1.549	0.121
Neutrophils[M(Q1,Q3), $\times 10^9/L$]	4.13(3.05,4.68)	4.04(3.08,4.86)	-0.538	0.590
Monocytes[M(Q1,Q3), $\times 10^9/L$]	0.46(0.34,0.57)	0.43(0.32,0.49)	-1.706	0.088
Eosinophils[M(Q1,Q3), $\times 10^9/L$]	0.15(0.08,0.20)	0.15(0.08,0.18)	-0.385	0.700
Basophils[M(Q1,Q3), $\times 10^9/L$]	0.04(0.02,0.05)	0.035(0.02,0.04)	-1.035	0.301
Mean corpuscular				
volume[M(Q1,Q3),fL]	92.32(89.30,95.30)	91.02(88.40,94.00)	-1.853	0.064
Mean amount of				
hemoglobin[M(Q1,Q3),pg]	30.87(29.90,32.00)	30.29(29.50,31.50)	-1.959	0.050
Mean corpuscular				
hemoglobin concentration	334.45 \pm 9.30	332.52 \pm 10.22	1.319	0.189
(mean \pm sd, g/L)				
Red cell distribution				
width-CV[M(Q1,Q3),%]	12.96(12.40,13.40)	13.21(12.40,13.60)	-0.721	0.471
Red cell distribution				
width-SD[M(Q1,Q3),fL]	43.25(41.50,44.60)	43.48(41.10,44.80)	-0.124	0.901
Platelet distribution	14.28(12.20,16.30)	15.91(12.63,16.50)	-0.942	0.346

width[M(Q1,Q3),%]				
Mean platelet				
volume[M(Q1,Q3),fL]	10.01(9.10,10.90)	10.25(9.18,10.93)	-1.016	0.310
Specific platelet				
volume[M(Q1,Q3),%]	0.24(0.21,0.28)	0.38(0.19,0.28)	-0.434	0.665
Large platelet				
ratio[M(Q1,Q3),%]	25.95(19.50,32.50)	27.22(19.80,32.23)	-0.743	0.457
Globulin (mean ± SD, g/L)	29.27±3.62	28.50±4.16	1.319	0.189
White sphere ratio (mean ± SD)	1.54±0.24	1.51±0.26	0.774	0.440
Alanine aminotransferase				
[M(Q1,Q3),U/L]	29.87(16,36)	25.50(15,30)	-1.777	0.076
Aspartate aminotransferase				
[M(Q1,Q3),U/L]	26.87(19,30)	24.44(18,28)	-1.111	0.267
Total bilirubin				
[M(Q1,Q3),umol/L]	15.39(10.40,17.60)	14.10(9.50,17.00)	-1.219	0.223
Direct bilirubin				
[M(Q1,Q3),umol/L]	4.01(2.60,5.00)	4.06(2.50,4.50)	-0.247	0.805
Indirect bilirubin				
[M(Q1,Q3),umol/L]	11.38(7.40,12.90)	10.04(6.80,12.60)	-1.285	0.199
Lactate dehydrogenase				
[M(Q1,Q3),U/L]	176.29(154,202)	179.57 (151,200)	-0.382	0.703
Prothrombin time				
[M(Q1,Q3), seconds]	11.15 (10.55,11.50)	11.11 (10.60,11.50)	-0.26	0.795
International normalized ratio				
[M(Q1,Q3)]	2.28(0.92,0.99)	3.96 (0.92,1.00)	-0.824	0.41
Prothrombin activity				
[M(Q1,Q3),%]	107.44 (100.00,124.32)	106.74 (98.15,121.05)	-0.517	0.605
Prothrombin time ratio				
	5.76 (0.92,1.00)	3.57 (0.92,0.10)	-0.138	0.89

[M(Q1,Q3)]				
Activated partial				
thromboplastin time	28.79 (25.85,31.95)	28.84 (26.23,30.50)	-0.205	0.838
[M(Q1,Q3), seconds]				
Fibrinogen [M(Q1,Q3),g/L]	3.67 (2.66,3.61)	3.62 (2.82,3.86)	-1.749	0.08
Thrombin time [M(Q1,Q3),				
seconds]	16.15 (15.05,17.50)	16.04 (14.85, 17.30)	-1.088	0.277
Thrombolytic dimer				
[M(Q1,Q3),ug/ml]	1.32 (0.17,2.50)	1.07 (0.24,2.50)	-1.92	0.055
Fibrinogen degradation				
products [M(Q1,Q3),ug/ml]	1.58 (0.70,2.50)	1.85 (0.50,2.50)	-1.02	0.308
Antithrombin				
III[M(Q1,Q3),%]	95.10 (87.35,103.85)	93.76 (86.65,101.30)	-1.112	0.266
