

Table 1. Comparison of measurement indicators of some routine blood tests in three groups

Group	Number	RBC	HGB	neutrophils (%)
A	32	3.95 ± 0.66	120.72 ± 19.08	65.68 ± 14.35
B	25	3.77 ± 0.51	117.08 ± 12.09	68.76 ± 8.16
C	90	3.78 ± 0.51	121.11 ± 15.07	65.74 ± 11.18

Note: Comparing each other,  $p > 0.05$

Table 2. Comparison of blood routine counts between groups

Group	Leukocyte		neutrophil		lymphocyte		lymphocyte%	
	reducing	non-reducing	reducing	non-reducing	reducing	non-reducing	reducing	non-reducing
A	10 * #	22	5	27	15 \$	17	14	18
B	0 *	25	0	25	2* \$	23	12	13
c	9 #	81	1	89	36*	54	32	58

Note: blood cells  $[(4-10) \times 10^9 / L]$ ; neutrophils  $[1.8-6.3g / L]$ ; lymphocytes  $[1.1-3.2g / L]$ , lymphocytes%  $[20-50]$ . There is no difference in elevation, \* # \* \$ each comparison,  $p < 0.05$

Table 3. Comparison of some T-lymphocyte subsets and cytokine measurement indexes between three groups

Group	Numbers	CD3	CD4	IL2	IL4	IL10
A	32	72.78±9.21	42.99±9.23*#	2.55±0.30	2.02±0.55	3.90±1.23
B	25	72.98±8.22	49.27±10.23*	2.64±0.38	2.30±0.66 *	3.42±0.88
C	90	71.91±12.54	47.53±10.43#	2.48±0.36	1.94±0.71 *	3.38±1.27

Note: Compare separately, # \* \*  $p < 0.05$

Table 4. Comparison of cytokine count data between groups

Group	CD8		CD4/8		IL6↑		TNF-α		CRP			
	↓	non-decrease	↑	non-increase	5≥	<50	↑	non-increase	≥8	<8	≥50	<50
A	5	27	6	27 *	9	23#	1	31	17	15	9	23*
B	5	20	11	14 *	1	24#	1	23	15	10	1	24*
c	10	80	30	60	16	74	0	90	43	47	14	76

Note: CD8  $[14.23-38.95]\%$ ; CRP  $< 8\text{mg/L}$ ; IL6  $[0.1-29]$  pg/ml; TNF-α  $[0.1-23]$  pg/ml;

reverse side, no or meaningless. \*  $P < 0.05$