

SUPPLEMENT 4

Table 1. Baseline blood hematology analysis results at the beginning of URI , patients included in the study

	Placebo, n=85		Kan Jang, n=94		p-value
	Mean	SE	Mean	SE	
Hb g/l	140.5	13.950	125.0	1.409	0.5148
RBC 10 ¹² /l	9.532	1.360	11.42	1.477	0.5905
FI	0.933	0.0053	0.931	0.0048	0.8812
WBC 10 ⁹ /l	9.649	0.1023	9.441	0.1211	0.4629
Stab neutrophils %	4.071	0.1541	4.277	0.143	0.3284
Segmented neutrophils %	60.72	0.9282	62.09	0.8236	0.3284
Eosinophils %	3.729	0.09815	3.851	0.0855	0.3704
Lymphocytes %	18.95	0.2845	19.14	0.3102	0.6823
Monocytes %	3.259	0.0583	3.333	0.0558	0.5647
ESR mm/h	22.73	0.4366	23.36	0.3488	0.4638

WBC – white blood cells, STN and SGN - stab and segmented neutrophils, EOS – eosinophils, L- lymphocytes, M- monocytes, ESR – erythrocytes sedimentation rate, FI- farb index.

Table 2. Changes from the baseline of blood hematology analysis results at the endpoint day 5

	Placebo, n=85		Kan Jang, n=94		p-value
	Mean	SE	Mean	SE	
FI	-1.753e-01	0.003	-0.002	0.005	0.992
WBC 10 ⁹ /l	-0.549	0.108	-0.706	0.120	0.007**
Stab neutrophils %	-0.659	0.113	-0.723	0.112	0.604
Segmented neutrophils %	-0.235	-0.235	0.681	0.591	0.637
Eosinophils %	-0.435	0.068	-0.425	0.063	0.782
Lymphocytes %	-0.047	0.202	0.702	0.261	0.149
Monocytes %	-0.212	0.053	-0.298	0.052	0.407
ESR mm/h	-2.118	0.223	-2.819	0.208	0.026*

WBC – white blood cells, STN and SGN - stab and segmented neutrophils, EOS – eosinophils, L- lymphocytes, M- monocytes, ESR – erythrocytes sedimentation rate, FI- farb index