

Table 1. Hematological parameters during the treatment course.

	Befor CsA.	After CsA	After FND		
			2 cycles	4cycles	6cycles
HGB	36 g/L	47 g/L	71 g/L	123 g/L	143 g/L
WBC	$13.46 \times 10^9 / L$	$11.53 \times 10^9 / L$	$6.28 \times 10^9 / L$	$4.28 \times 10^9 / L$	$8.42 \times 10^9 / L$
LYM%	87.30	85.71	59.07	37.85	24.80
LGL%	91.53	86.02	60.37	25.96	No found
LGL	$10.76 \times 10^9 / L$	$8.52 \times 10^9 / L$	$2.24 \times 10^9 / L$	$0.42 \times 10^9 / L$	No found

HGB: hemoglobin; WBC: white blood cell count; LYM%: percentage of lymphocyte from peripheral blood; LGL%: percentage of CD3⁺/CD8⁺/CD57⁺/TCRαβ⁺ lymphocytes detected by bone marrow FCM analysis; LGL: absolute number of CD3⁺/CD8⁺/CD57⁺/TCRαβ⁺ lymphocytes detected by bone marrow FCM analysis.