	WT				C3-/-			
	Isotype		αCD4	αCD8	Isotype		αCD4	αCD8
	CD4	CD8	CD4	CD8	CD4	CD8	CD4	CD8
Day 0	57.7	36.8	ı	•	58.3	38.4	ı	•
Day 10	61.3	35.2	0.0	10.2	59.1	34.7	0.0	0.3
Day 17	61.0	34.7	0.0	12.8	57.0	39.2	0.0	0.8

Table 1

Mice (WT and C3-/-) were injected intraperitoneally (10 mg/kg) with anti-CD4 antibody (Clone GK1.5, BioXcell), anti-CD8 antibody (YTS 169.4, BioXcell), both anti-CD4 and anti-CD8, antibodies, or control IgG (rat IgG2A Clone 2A3 or rat IgG3B Clone LFT-2, BioXcell) twice a week. After RBC lysis, samples were analyzed by flow cytometry for CD3, CD4 and CD8 cells. The results show %of CD3 for both CD4 and CD8 cells at various time points.