

Supplementary Table 1.

Peripheral blood lymphocyte counts and CD4⁺/CD8⁺ ratios

Total and CD3⁺ lymphocyte counts (in cells per mm³) and ratios of CD4⁺ to CD8⁺ lymphocytes in the peripheral blood of patients with H5N1 influenza and patients with human subtypes of influenza. Data are presented as medians (range). ^a Measured in 14 H5N1 patients (nine fatal, five surviving) and six H3/H1 patients. ^b Measured in six H5N1 patients (three fatal, three surviving) and four H3/H1 patients. ^c Measured in six H5N1 patients (three fatal, three surviving).

	H5N1	H3/H1	<i>P</i>	H5N1		
				fatal	not fatal	<i>P</i>
lymphocyte count ^a	528 (129-1020)	1736 (909-2917)	0.001	490 (129-800)	706 (427-1020)	0.072
CD3 ⁺ lymphocytes ^b	518 (217-653)	2110 (714-2545)	0.011	327 (217-557)	621 (560-653)	0.050
CD4 ⁺ /CD8 ⁺ ratio ^c	0.8 (0.6-1.1)	n/a		0.6 (0.6-0.8)	1.1 (1.1-1.1)	0.034