

The value for each cytokine was calculated in the following way:

$$\text{Cytokine X in pmol/L} = (\text{cytokine X in pg/mL}) * 1000 / (\text{MW of cytokine X in g/mol})$$

Cytokine	Concentration in pg/mL	MW, g/mol	Concentration in pmol/L
IFN $\gamma$	150	17000 [PMID: 1804419]	8.8
IL-12	34.8	70000 [PMID: 12807488; 2047998]	0.5
IL-6	10	26000 [PMID: 3500055; 16799139]	0.4
TNF $\alpha$	30	17000 [PMID: 9237560; 7664628]	1.8
IL-10	12.6	19000 [PMID: 23176185; 22353729]	0.7
GM-CSF	38.3	16000 [PMID: 21647223]	2.4
IL-2	14	15500 [PMID: 1804419]	0.9
IL-4	7	17000 [PMID: 21647223]	0.4
IL-13	14	12000 [PMID: 15270731]	1.2
M-CSF	9.9	42000 [PMID: 7763877]	0.2
IL-18	50	17000 [PMID: 24115947]	2.9