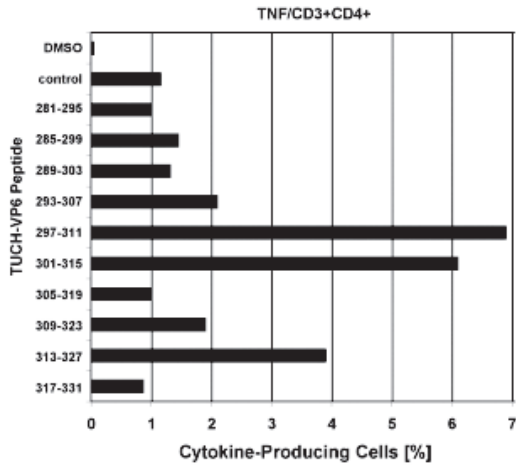


# Identification of Rotavirus VP6-Specific CD4<sup>+</sup> T Cell Epitopes in a G1P[8] Human Rotavirus-Infected Rhesus Macaque

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**Supplement Figure 1.** TNF production by CD4<sup>+</sup> T cells. Individual peptides from the VP6<sub>281-331</sub> pool were used to stimulate peripheral blood cells collected from GA02 macaque at PCD 14 for their ability to produce TNF. The increased production was associated with the VP6<sub>297-315</sub> and VP6<sub>313-327</sub> regions.