

Table S2. Excluded samples of patients with BoDV-1 infection. Thawed PBMC samples of patients with BoDV-1 infection (patients 4-7) that did not meet test requirements (viable cell count not sufficient for seeding 250,000 viable PBMC per well) or test criteria (≥ 20 SFU/250,000 PBMC in positive control). These samples were subsequently excluded from analysis.

patients with BoDV-1 infection	seeded viable PBMC per well	SFU under stimulation with BoDV-1 N peptides *	SFU in positive control (PHA) *
patient 4	16,000	0 SFU/16,000 PBMC	-1 SFU/16,000 PBMC
patient 5	100,000	0 SFU/100,000 PBMC	0 SFU/100,000 PBMC
patient 6	100,000	0 SFU/100,000 PBMC	21 SFU/100,000 PBMC
patient 7	250,000	0 SFU/250,000 PBMC	8 SFU/250,000 PBMC

* Spot forming units (SFU) of peripheral blood mononuclear cells (PBMC) upon stimulation with BoDV-1 N peptides and phytohemagglutinin (PHA; positive control) were corrected for the SFU count of the respective negative control.