CSF

(a) IL-6 Fold Change

(b) MCP-1 Fold Change

(c) IL-6 Fold Change

(d) MCP-1 Fold Change

None/Mild Encephalitis ($n = 3$)

Moderate/Severe Encephalitis ($n = 5$)

cART 1, cART 2, cART 3, cART 4, cART 5
**Fig. S2** Longitudinal CSF IL-6 and MCP-1 fold change data. CSF from the same 8 animals as in Figure 2 were analyzed by ELISA for IL-6 (a) and MCP-1 (b). Data and statistics were performed identically to those in Figure 2, with asterisks representing the phases of infection at which these analytes were significantly different from pre-infection values, and downward arrows indicating the earliest time point at which fold changes were significantly different between animals that developed moderate to severe encephalitis (N = 5) and those that developed no or only mild encephalitis (N = 3). CSF from the same 5 infected, cART-treated animals as in Figure 6 were analyzed by ELISA for IL-6 (c) and MCP-1 (d). Data are presented as fold changes over the average of pre-infection values for each analyte.