



Fig S2: Reduced levels of plasma vRNA and cell-associated vRNA and vDNA in CD34+ engrafted humanized mice treated with V2i or V3 mAbs and infected with JRFL IMC.

- A) Plasma vRNA loads from day 0 to day 9 in mice that received control mAb 860, V2i mAb 2158, or V3 mAb 2219. Individual mouse data from Figure 1B are shown.
- B) Relative levels of cell-associated vRNA in bone marrow and mesenteric lymph nodes collected at day 9 from animals in panel A.
- C) Relative vDNA levels in bone marrow and mesenteric lymph nodes from animals in panel A.

*, $p < 0.05$ by Kruskal-Wallis one-way ANOVA test with Dunn's multiple comparison. Significant differences are marked, the other comparisons show no significant difference.