



Supplementary Figure 8. rIL-27 treatment during the later phase of influenza does not affect antigen-specific CD4⁺ T cell cytokine responses, CD8⁺ (CTL) activity or levels of virus-specific antibody. C57BL/6 mice were infected with influenza virus and treated with rIL-27 daily from 5-9 d.p.i. At 9 d.p.i., (A) influenza peptide-specific cytokine production by CD4⁺ T cells from lung and BAL, and (B) IFN γ production or CD107 surface expression by CD8⁺ cells from lung were analyzed by FACS after restimulation with influenza virus peptides. (C) Virus-specific antibody titers were analyzed with ELISA in plates coated with PR/8/34 virus. *P* values were determined by unpaired two-tailed Student's *t* test. Values are means \pm s.d.; n.s., not significant