

SUPPLEMENTAL MATERIAL

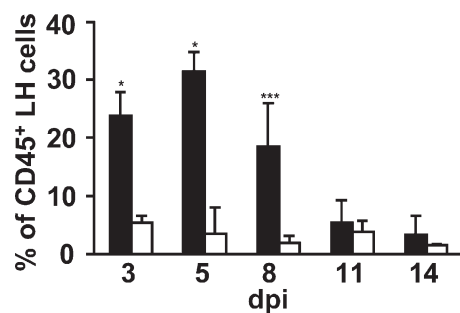
Herold et al., <http://www.jem.org/cgi/content/full/jem.20080201/DC1>

Figure S1. Lung interstitial exudate macrophage counts are less in CCR2^{-/-} (empty bars) compared with WT mice (filled bars). Lung homogenate (LH) exudate macrophage proportions (F4/80⁺GR1^{int}CD11c^{int}) of CD45⁺ cells from lavaged and perfused PR/8-infected lungs were analyzed by FACS. The bar graph depicts quantitative analysis of three to four independent experiments. ***, $P < 0.005$; *, $P < 0.05$.

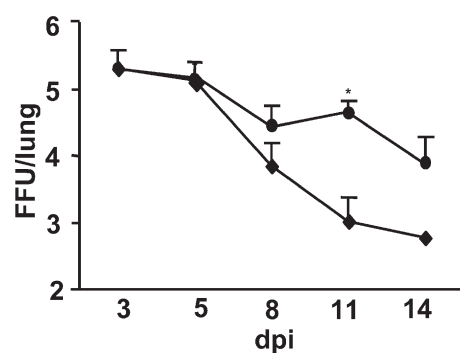


Figure S2. Viral clearance is delayed in mice treated with anti-TRAIL mAb. Lung virus titers of untreated (◆) or anti-TRAIL treated (●) mice in the time course of PR/8 infection are given as log₁₀ foci-forming units (FFU) per lung and are the means \pm SD of three to five mice per group from three independent experiments. *, $P < 0.05$.