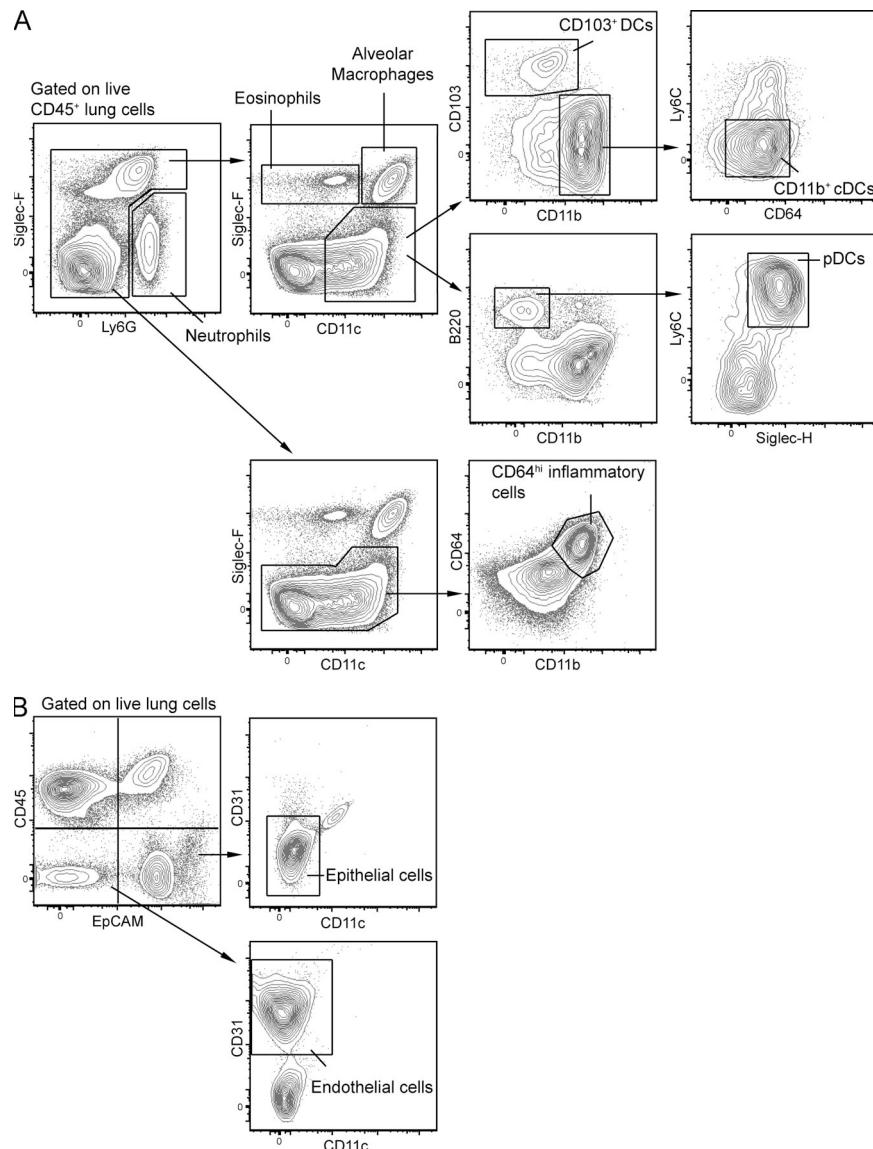


## SUPPLEMENTAL MATERIAL

Goritzka et al., <http://www.jem.org/cgi/content/full/jem.20140825/DC1>

**Figure S1. Gating strategy for identifying and sorting lung cell populations.** Mice were infected with RSV. (A) At 18 h p.i., lung cells were obtained by collagenase digestion and stained for the indicated cell surface molecules. After excluding debris and gating on singlet live CD45<sup>+</sup> cells, the depicted gates were used to identify neutrophils, eosinophils, AMs, conventional DCs (cDCs), pDCs, moDCs, and infMos. (B) Lung cells were obtained by dispase digestion and stained for the indicated surface molecules. After excluding debris and gating on singlet live cells, the depicted gates were used to identify CD45<sup>+</sup> cells and CD45<sup>-</sup> epithelial and endothelial cells.