SUPPLEMENTAL MATERIAL

Nandi and Behar, http://www.jem.org/cgi/content/full/jem.20110919/DC1

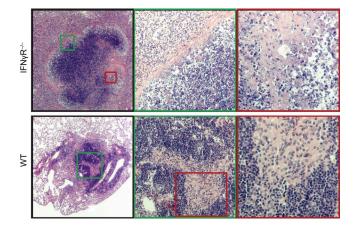


Figure S1. Lung histology of Mtb-infected WT and IFN- $\gamma R^{-/-}$ mice. Histology of lungs from WT and IFN- $\gamma R^{-/-}$ mice 33 d after Mtb infection. Prominent features of the IFN- $\gamma R^{-/-}$ lesion are the formation of a capsule (green box) and necrosis of the cellular infiltrate (red box). WT lesion features an organized lymphocytic infiltrate (green box) surrounding cells with a macrophage-like appearance (red box). These are representative pulmonary lesions of mice analyzed in three independent experiments with three to five mice/group.

JEM S1