

Figure S1. Flow cytometry of Thy1.1⁺ OT-I Teff cells from gated CD8⁺ lymphocytes from lungs of CC10-OVA mice (Thy1.2⁺) that were injected with 5.0x10⁵ OT-I Teff cells (Thy1.1⁺) 2 weeks following the injection of a low-dose (1x10⁵) OT-I Teff cells (Thy1.2⁺). Lungs from 3 mice harvested and pooled 3 weeks after 2nd dose of Teff cells.

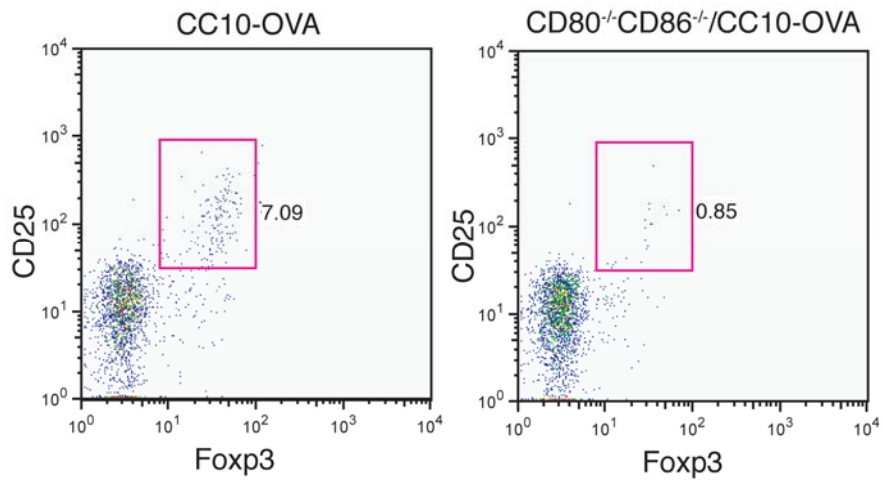


Figure S2. Representative flow cytometry of FOXP3⁺CD25⁺ cells from gated CD4⁺ lymphocytes from spleens of CC10-OVA and CD80^{-/-}CD86^{-/-}/CC10-OVA mice. CD80^{-/-}CD86^{-/-} mice show >8-fold decrease in Treg cells compared to wild-type mice.

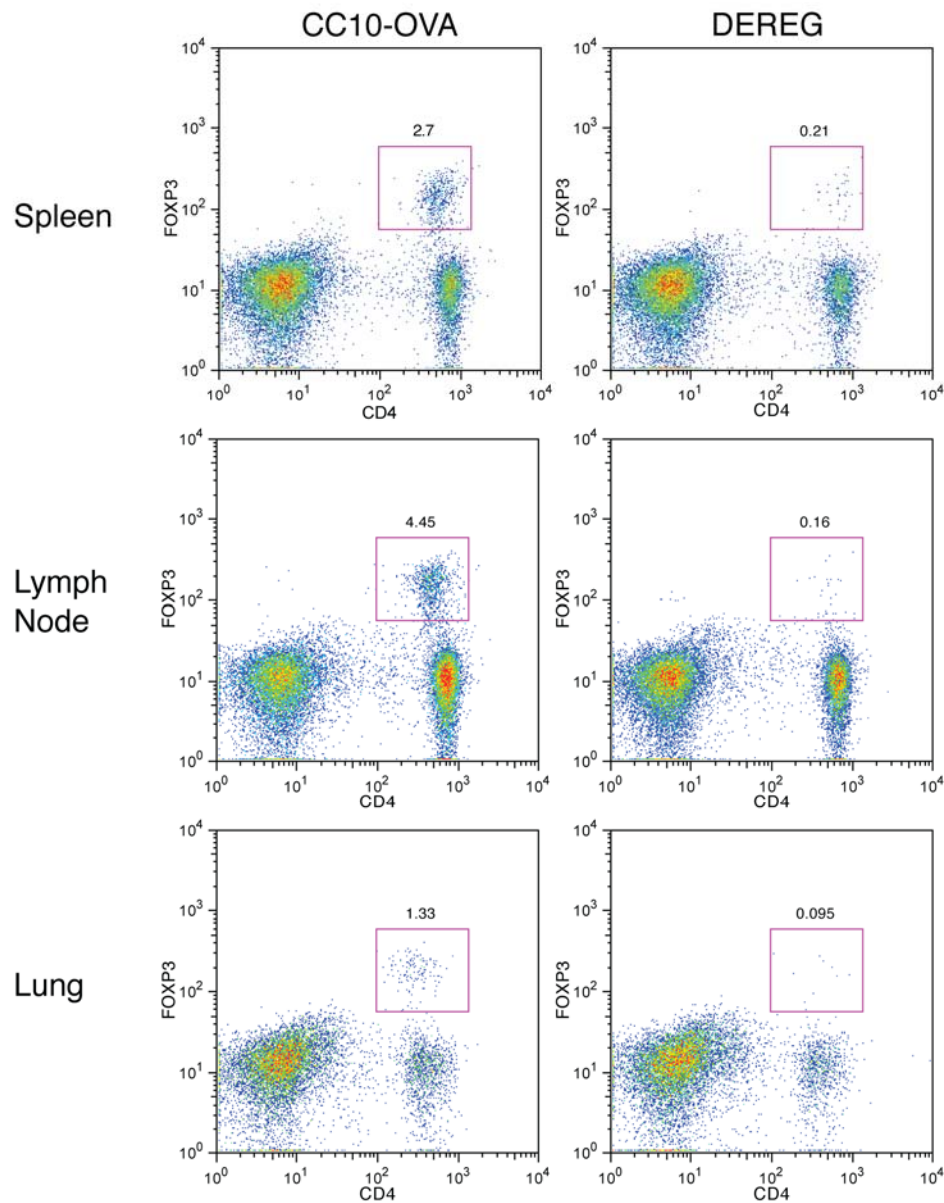


Figure S3. Representative flow cytometry of CD4⁺FOXP3⁺ cells from spleen, inguinal lymph nodes, and lung of CC10-OVA and DT-treated DEREK littermates. DT treatment of DEREK mice decreased Tregs by >12-fold in various tissues compared to littermate CC10-OVA mice.