



**Figure S2. Immune cell composition of non-smoker, adolescent lung tissue.** Paraffin embedded adolescent lung tissue samples were analyzed via multiplex immunohistochemistry (mIHC) analysis for CD20, CD4, CD8, FoxP3, CD68, and DAPI. **a**, Representative images demonstrating mIHC staining of lung tissue. **b**, Quantification of CD68, CD8, CD4, CD20, and FoxP3 cells per mm<sup>2</sup> tissue in the eight samples analyzed.