



Dr. Eisenbarth is currently an Assistant Professor in the Department of Laboratory Medicine and in the Section of Allergy & Immunology at Yale University School of Medicine. Her research focuses on how the innate branch of the immune system regulates adaptive immunity in disease states such as asthma and in beneficial states such as vaccination and spans both mouse and human studies. Her lab is currently working on characterizing the novel NOD-like receptor NLRP10 and its critical role in regulating adaptive immunity via dendritic cell migration.