

Duke University Medical Center
Department of Immunology
Seminar Series Fall 2022
Tuesdays - 11:30 -12:30p - Jones 143
Zoom Meeting ID: 975 9782 5242

DATE	SPEAKER		Title	Host
8/23	Nicholas Arpaia, PhD	Columbia University	Regulation of the alveolar regenerative niche by amphiregulin-producing Treg cell	Saskia Hemmers
8/30	Carolyn Coyne, PhD	Duke University	Defining the evolution of placental innate immune defenses using organoids	Raphael Valdivia
9/6	DEI	Duke University	Pride Foundational Presentation	Ed Miao
9/13	Stacy Horner, PhD	Duke University	Regulation of antiviral innate immune signaling	Raphael Valdivia
9/20	Siddharth Balachandran, PhD	University of Pennsylvania	Necroptosis in influenza and immunotherapy: No time to DAI	Ashley Moseman
9/27	Raphael Valdivia, PhD	Duke University	Lessons learned from well-adapted pathogenic and commensal bacteria	
*10/4	Mihai Netea, MD	Radboud University	Trained immunity: a memory for the innate host defense	Mari Shinohara
10/11	Ali Ellebedy, PhD	Washington University in St. Louis	B cell response to vaccination in humans: Looking beneath the surface	Garnett Kelsoe
10/18	Stephanie Jost, PhD	Duke University	TBD	Raphael Valdivia
10/25	Juliana Idoyaga, PhD	Stanford University	Found in Translation: Emerging Human Dendritic Cell Heterogeneity	Mari Shinohara
11/1	Ryan Langlois, PhD	University of Minnesota	Uncovering the rules for cross-species virus transmission	Nick Heaton
11/18	Andrew Luster, MD	Harvard	Tissue resident memory CD4+ effector and regulatory cells in the respiratory mucosa	Ashley Moseman
11/15	Pamela Schwartzberg, MD, PhD	NIH	Integrating T cells signals: Understanding how T cell signaling integrates with function	Garnett Kelsoe
11/22	Open			
11/29	Thomas Hawn, MD, PhD	University of Washington	Macrophages, Immunogenetics, & TB Pathogenesis	David Tobin
	* Will be only zoom			