



DISCOVERY 2025

Mechanisms of Type 2 Inflammation in Disease and Beyond

Program Overview

Thursday, February 27

Session 1 8:00 – 9:50 am: New Paradigms in IgE Biology

Maria Curotto de Lafaille, PhD
Christopher D. Allen, PhD
Sarita U. Patil, MD, FAAAAI
Jeffrey A. SoRelle, MD
Elise Liu, MD, PhD

Session 2 10:15 am – 12:05 pm: T Follicular Helper Cells and Lymph Node Dynamics

Stephanie C. Eisenbarth, MD, PhD
Pamela A. Guerrerio, MD, PhD
Michael Gerner, PhD
Cody S. Nelson, MD, PhD

Session 3 2:00 – 3:50 pm: Macrophage Homeostasis and IL-4 Activation

Laszlo Nagy, MD, PhD
Gerhard Krönke, PhD
Lidia Bosurgi, MD
Jehan Alladina, MD
Heather Caslin, PhD

Friday, February 28

Session 4 8:00 – 9:50 am: MASTering Immunity: Novel Roles for Ancient Cells

Joshua A. Boyce, MD, FAAAAI
Hans-Reimer Rodewald, MD, PhD
Robert M. Anthony, PhD
Melanie C. Dispenza, MD, PhD, FAAAAI
Andrea Mencarelli, PhD

Session 5 10:15 am – 12:05 pm: Functional Diversity of Eosinophils in Homeostasis and Disease

Marc E. Rothenberg, MD, PhD, FAAAAI
Heping Xu, PhD
Christophe J. Desmet, PhD
Aline Ignacio, PhD
Alfred D. Doyle, PhD

Session 6 3:00 – 4:50 pm: Primary Immunodeficiency: Windows on Mechanism

Stuart E. Turvey, MD, PhD
Dusan Bogunovic, PhD
Elena Hsieh, MD
Sarah E. Henrickson, MD, PhD
Lori Broderick, MD, PhD

Saturday, March 1

Session 7 10:00 – 11:50 am: Mechanisms Connecting Respiratory Viral Infections and Atopic Disease,

Milena Sokolowska, MD
Nicholas W. Lukacs, PhD
Sergejs Berdnikovs, PhD
Nandini Krishnamoorthy, PhD
Maria Gutierrez-Arcelus, PhD

PLEASE NOTE: Discovery Program sessions are not eligible for CME.