

The Asthma and Allergic Diseases Center
in association with
The Asthma and Allergy Society of Virginia
is pleased to present...

59TH ANNUAL Swineford Allergy CONFERENCE April 9, 2021

Virtual Live Stream
University of Virginia
Health System

Educational Objectives

The field of Allergy and Immunology continues to develop and change both clinically and scientifically. The Swineford Allergy Conference is dedicated to educating physicians involved in treating patients with disorders of allergic, pulmonary, or immunologic origin.

At the completion of the 59th Swineford Allergy conference, the participant should be able to understand and appreciate:

- the impacts of allergen specific B cell cloning on understanding IgE antibodies
- the connection of food specific IgG4 deposits on EOE pathogenesis
- the role and impact of biologics on rhinosinusitis
- the role of T cells on allergic responses to food
- the increase in three major forms of food allergies
- the influence that monogenic diseases have on the management of fungal immunology



UVA Health

Provided by the Office of Continuing Medical Education,
University of Virginia School of Medicine

PROGRAM AGENDA

9:00 – 9:30 am	Introduction and Opening Remarks – Thomas Platts-Mills, MD, PhD, FRS
9:30 – 10:00 am	Fungal Immunology – Michail Lionakis, MD, PhD
10:00 – 10:30 am	The CROFAB as a Model of Hidden Alpha Gal! – Matthew Straesser, MD
10:30 – 11:00 am	Break and visit Virtual Exhibit Hall
11:00 – 11:30 am	Human B-Cell Cloning – Scott A. Smith, MD, PhD
11:30 – 12:00 pm	Severe Asthma – William Eschenbacher, MD
12:00 – 12:30 pm	Alpha Gal – Jeffrey Wilson, MD
12:30 – 1:00 pm	Lunch Break and visit Virtual Exhibit Hall
1:00 – 1:30 pm	COVID Biorepository – Judith Woodfolk, MBChD, PhD
1:30 – 2:00 pm	Eosinophilic Esophagitis – Emily C. McGowan, MD, PhD
2:00 – 2:30 pm	IGG4 in Eosinophilic Esophagitis – Rung-chi Li, DO
2:30 – 3:00 pm	Break and visit Virtual Exhibit Hall
3:00 – 3:30 pm	Chronic Rhinosinusitis – Whitney W. Stevens, MD, PhD
3:30 – 4:00 pm	COVID Immunizations – Michael R. Nelson, MD, PhD
4:00 – 4:30 pm	Closing Remarks – Thomas Platts-Mills, MD, PhD, FRS

INVITED SPEAKERS

Rung-chi Li, DO, PhD

Attending Physician
Northern Light Eastern Maine Medical Center
Bangor, ME

Scott A. Smith, MD, PhD

Assistant Professor of Pathology, Microbiology
and Immunology
Vanderbilt University School of Medicine

Michail Lionakis, MD, ScD

Senior Investigator, NIAID
National Institutes of Health
Chief, Fungal Pathogenesis Section
National Institute of Allergy and Infectious Diseases

Whitney W. Stevens, MD, PhD

Assistant Professor of Allergy and Immunology
and Otolaryngology
Northwestern University Feinberg School of Medicine

Matthew Straesser, MD

UPMC
Pittsburgh, PA

UVA SPEAKERS AND PLANNING COMMITTEE (*)

Tom Platts-Mills MD, PhD, FRS* – Course Director
Professor Division of Allergy and Clinical Immunology

Larry Borish, MD*

Professor of Medicine, Division of Allergy and Clinical
Immunology

William Eschenbacher, MD

Fellow, Division of Asthma, Allergy & Immunology

Pamela Lace, MA*

CME Program Manager

Emily C. McGowan, MD

Assistant Professor of Pediatric Respiratory Medicine, Allergy
and Immunology

Michael R. Nelson, MD, PhD

Division Chief, Division of Allergy and Clinical Immunology

Monte S. Parsons*

Project Manager, Division of Allergy and Clinical Immunology

Jeffrey M. Wilson, MD

Assistant Professor, Division of Asthma, Allergy & Immunology

Judith A. Woodfolk, MBChB, PhD

Professor of Medicine, Division of Asthma, Allergy & Immunology

ACCREDITATION AND DESIGNATION STATEMENT

The University of Virginia School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

The University of Virginia School of Medicine designates this live activity for a maximum of **6.0 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The University of Virginia School of Medicine, as accredited provider, awards **6.0 hours of participation** (consistent with the designated number of AMA PRA Category 1 Credit(s)™) to participants who successfully completes this education activity. The University of Virginia School of Medicine maintains a record of participations for six (6) years.

Successful completion of this CME activity enables the participant to earn up to 6 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

REGISTRATION

Registration and payment are available at **www.cmevillage.com**, (visit our Learning Portal or Upcoming Events). Registration will close midnight on April 2, 2021. The course syllabus will be available online only the week of the conference until 30 days after the conference. PLEASE NOTE: Policies on cancellation, payment methods and accommodation requests can be found on our website under FAQs. Additional questions, please contact **uvacme@virginia.edu** or **434-924-5310**.

The link for the conference will be sent out via email a few days before the conference begins.

Registration Fees

	Until March 23, 2021	March 24 – April 2, 2021
UVA Faculty/Staff	\$100.00	\$200.00
Other Health Care Providers	\$250.00	\$350.00
Residents/Fellows	\$50.00	\$100.00

**** AASV members: PRIOR TO REGISTRATION** contact Jason Call (jcall@asthmaandallergycenter.net) to verify AASV membership and receive discount code prior to registration

ATTENTION UVA FACULTY & STAFF:

To apply for your UVA educational benefits to be reimbursed:

UVA academic employees: <https://hr.virginia.edu/career-development/education-benefits>

LOCATION

This course will be held virtually via an online platform. The link for the course will be sent via email a few days in advance of the meeting.

CONTACT INFORMATION

Please contact Pamela Lace in the Office of Continuing Medical Education with any questions regarding this activity:

psl5g@virginia.edu

434-924-5310