

Advances in Pediatric Food Allergy

Can we prevent and treat food allergies?

HESS CENTER FOR SCIENCE AND MEDICINE

Davis Auditorium

1470 Madison Avenue, New York, New York 10029



MAY 18

Saturday

20
24

7:30am - 5:00pm EST

ANNUAL CONFERENCE

For more information and to register, please visit:

<https://mssm.cloud-cme.com/PedsFoodAllergy2024>



Icahn
School of
Medicine at
Mount
Sinai

*Elliot and Roslyn Jaffe
Food Allergy Institute*



The Jaffe Food Allergy Institute is a world-renowned leader in the field of food allergy. We are at the cutting edge of diagnosis, management, and prevention of food allergies and are actively pursuing research to develop treatments and potential cures. At this year's conference, we are celebrating more than 25 years of the Institute by highlighting accomplishments of the past. As in prior years, we will also provide guidance on how best to diagnose, manage, treat, and prevent food allergies.

WHO SHOULD ATTEND

- Pediatricians
- Family practice physicians
- Internal medicine physicians
- Allergy & immunology specialists
- Allied health including NPs, PAs, RNs, & RDs
- Trainees including fellows, residents, & medical students

REGISTRATION FEES

- **\$ 125 Physicians**
- **\$ 75 Allied Health (NP, PA, RN, RD)**
- **\$ 25 Fellows, residents, & medical students***

*Note: Mount Sinai trainees are complimentary. Registration must be done online. Please email cme@mssm.edu with a copy of your hospital ID to receive a complimentary online registration code.

Verification of Attendance

Verification of attendance will be provided to all professionals.

Refund Policy

All refund and cancellation requests must be emailed to the CME office at cme@mssm.edu by May 3rd, 2024. Cancellations after this date are not eligible for a refund. An administrative fee of \$50 will be deducted from your refund. No refunds will be issued for registration fees that are equal or less than \$50.

COURSE DESCRIPTION

Our course is designed to provide the practicing clinician, both generalists and allergists, and allied health, with updates on the prevention, diagnosis, and treatment of food allergies. Our goal is to provide a unique, interactive course that highlights scientific advances which support current clinical practice guidelines for food allergy.

EDUCATIONAL OBJECTIVES

Upon completion of this activity, the participant will be able to:

- Diagnose food allergy accurately.
- List novel diagnostic tools that are available and those that are in development.
- Review updated anaphylaxis practice parameters, currently available epinephrine auto-injectors, and those that may be available soon.
- Discuss available peanut and non-peanut allergy treatments.
- Identify nutritional concerns that can occur in individuals with food allergies.
- Describe how to perform oral food challenges in practice.
- Review evidence-based approaches to preventing food allergies.
- Diagnose non IgE-mediated food allergies - food protein induced allergic proctocolitis, food-protein induced enterocolitis syndrome, and eosinophilic esophagitis.
- Discuss disparities in food allergy diagnosis and treatment.

Accreditation

The Icahn School of Medicine at Mount Sinai is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation

The Icahn School of Medicine at Mount Sinai designates this live activity for a maximum of **7.0 AMA PRA Category 1 Credit(s)TM**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURE

It is the policy of Icahn School of Medicine at Mount Sinai (ISMMS) to ensure objectivity, balance, independence, transparency, and scientific rigor in all CME-accredited educational activities. All faculty participating in the planning or implementation of an activity accredited by ISMMS are expected to disclose all of their financial relationships with ineligible companies existing within the prior 24 months. Relevant financial relationships will be mitigated and disclosed to learners before the activity takes place. Presenters must also make a meaningful disclosure to the audience of their discussion of unlabeled or unapproved drugs or devices. This information will be available as part of the course material.

Course Director

Roxanne C. Oriel, MD

Co-Course Director

Julie Wang, MD

SPEAKERS

Amanda Agyemang, MD
Mary Grace Baker, MD
Amanda Cox, MD
Marion Groetch, MS, RDN
Jacob Kattan, MD
Nicole Ramsey, MD, PhD
Jaime Ross, RN
Hugh A. Sampson, MD
Scott H. Sicherer, MD

