



OMI MEX CHOP Seminar in Pediatric Allergy and Immunology
Monday, May 20 – Wednesday, May 22, 2024



	Monday May 20	Tuesday May 21	Wednesday May 22
08:00 – 09:00	REGISTRATION & BREAKFAST	REGISTRATION & BREAKFAST	REGISTRATION & BREAKFAST
09:00 – 10:00	Introductions Pre-Seminar Test	IgE Food Allergy (Including Anaphylaxis) Rushani W. Saltzman, MD	Precision Medicine in Immunodeficiency Jennifer Heimall, MD
10:00 – 11:00	Eczema, Contact Dermatitis, and Urticaria Terri F. Brown-Whitehorn, MD	Food Challenges Rushani W. Saltzman, MD	Definitive Therapies for Immunodeficiency Jennifer Heimall, MD
11:00 – 11:30	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK
11:30 – 12:30	Functional Evaluation for Immunodeficiency Jennifer Heimall, MD	Food Therapeutics Terri F. Brown-Whitehorn, MD	Environmental Allergies and Immunotherapy Omar Josué Saucedo Ramírez, MD
12:30 – 13:30	Genetic Evaluation for Immunodeficiency Jennifer Heimall, MD	Asthma Management (Including Cases, Spirometry) Omar Josué Saucedo Ramírez, MD	Post-Seminar Test Evaluation & Discussion
13:30 – 14:30	LUNCH	LUNCH	LUNCH
14:30 – 15:30	Non-IgE Food Allergy and Eosinophilic Esophagitis Terri F. Brown-Whitehorn, MD	Difficult to Treat Asthma (Including Asthma Mimickers and Biologics for Asthma) Omar Josué Saucedo Ramírez, MD	Round Table
15:30 – 17:00	Workshop* Fellows' Case Presentations	Workshop* Fellows' Case Presentations	CLOSING CEREMONY & AWARDS

Learning Objectives for Participants

At the conclusion of this seminar, the participant should be better able to:

1. Understand the clinical presenting signs and symptoms for common primary immunodeficiencies, discuss their diagnosis, and review current treatment modalities.
2. Compare IgE-mediated and non-IgE mediated food allergies (diagnosis, management, treatment) and highlight state of the art food allergy therapeutics.
3. Discuss the evaluation and diagnosis of asthma in children, including a review of preschool wheezing and asthma mimickers, compare guidelines for asthma treatment, discuss emerging therapies, like biologic agents used in specific asthma endotypes.
4. Review additional atopic conditions seen in pediatric patients including allergic rhinitis, atopic dermatitis, urticaria, angioedema, venom allergy, and drug allergy.



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INTERPROFESSIONAL CONTINUING EDUCATION

Accreditation

In support of improving patient care, this activity has been planned and implemented by the Children's Hospital of Philadelphia. The Children's Hospital of Philadelphia is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

DESIGNATION OF CREDIT

Physicians: Children's Hospital of Philadelphia designates this live activity for a maximum of 16 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.