

Pediatric Grand Rounds YaleCME Presented by Yale School of Medicine

Department of Pediatrics



Stephanie Eisenbarth, MD, PhD Associate Professor of Laboratory Medicine Yale School of Medicine

"New Approaches for Defining Food Allergy Risk"

Wednesday, February 26^{tb}, 2020, 12:00 p.m. FITKIN AMPHITHEATRE

There is no corporate support for this activity. This course will fulfill the licensure requirement set forth by the State of Connecticut

ACCREDITATION

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

TARGET AUDIENCE

Medical Students Residents and Fellows Faculty Physicians Allied Health Providers

NEEDS ASSESSMENT

We will discuss the varied types of antibodies produced to allergens, how they are induced and how they mediate or mitigate allergic pathology.

LEARNING OBJECTIVES:

- At the end of this activity, participants will be able to:
 - 1. Describe the nature of T cells relevant for IgA versus IgE to food allergens
 - 2. Understand the pros/cons of allergen testing in diagnosis
 - 3. Describe current methods of allergy testing based on IgE

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)TM. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES

Stephanie Eisenbarth, MD, PhD: None Pnina Weiss, MD, Grand Rounds Director: None

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