

# Pediatric Grand Rounds YaleCME Presented by Yale School of Medicine

**Department of Pediatrics** 



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## "New Approaches for Defining Food Allergy Risk"

Wednesday, February 26<sup>tb</sup>, 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)<sup>TM</sup>. 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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