

## ON-DEMAND VIEWING

[pnce.org/Allergic-March](https://pnce.org/Allergic-March)



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Free CE course—archived presentation.

# Confronting the Allergic March

**Presented by Alessio Fasano, MD**

Dr. Fasano reviews the most recent data surrounding the pathophysiology of the allergic march, with an emphasis on the role of the gut microbiome in the development of food allergies. He then provides a comprehensive overview of cow's milk protein allergy (CMPA), including risk factors, prevention, presentation and diagnosis, and management strategies. Evidence for interventions that can accelerate the induction of tolerance, including the use of various infant formulas and other early feeding strategies, are discussed.

## Learning Objectives

- Understand the allergic march and the role of gut microbiome dysbiosis as a critical factor underlying food allergy
- Describe the prevalence, risk factors, clinical presentation, and diagnostic approach for cow's milk protein allergy (CMPA)
- Apply novel strategies for management of CMPA, including new techniques to accelerate milk allergen tolerance



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