

ON-DEMAND VIEWING

Go to course



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Free CE course

How to Use Phenotyping to Guide Management of Food Allergy

Presented by David R. Stukus, MD

Dr. Stukus discusses phenotyping. Phenotyping in the clinical setting may be utilized to predict symptoms severity, concurrent allergy conditions and response to therapy. Along with biomarkers phenotypes may be used to determine eligibility for biologic therapy.

Learning Objectives

- Apply the latest recommendations for food allergy identification and management to create effective treatment strategies for patients with food allergies
- Utilize knowledge on allergen exposure guidelines when counseling parents and caregivers to provide clear direction on managing allergen exposure during the complementary feeding period



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Activity Format

This activity is an online enduring material. Successful completion is achieved by reading and/or viewing the material, reflecting on its implications in your practice, and completing the assessment component.

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