

Be More Sensitive!

# **EARLY DETECTION AND INTERVENTION**

for Enhanced Outcomes in Neurotrophic Keratitis



Elizabeth YEU, MD



Brandon D. **AYRES. MD** 



For more information: **OSNNY.com** 

Preregistration is not required for OSN NY 2023 attendees.

CME Questions? MeetingRegistration@VindicoCME.com

This continuing education activity is provided by medical education



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# **OVERVIEW**

Don't miss this CME seminar where Drs. Elizabeth Yeu and Brandon D. Ayres will be discussing evidence-based modalities for the early detection of NK, along with current and emerging therapies for the treatment of NK based on the stage of disease.

### LEARNING OBJECTIVES

Upon successful completion of this activity, participants should be better able to:

- Employ evidence-based modalities, including corneal sensitivity testing, and interprofessional strategies for the early detection and differentiation of NK from other ocular surface disorders.
- Apply current and emerging therapies for the treatment of NK based on the stage of the disease.

#### TARGET AUDIENCE

The intended audience for this activity is comprehensive ophthalmologists, optometrists, and other healthcare professionals involved in the management of patients with NK.

## **AGENDA**

11:20 AM Introduction and Pretest Elizabeth Yeu. MD

11:25 AM Neurotrophic Keratitis: Diagnostic Perspectives for Early Detection

Brandon D. Ayres, MD

11:40 AM Case Presentation: Detection of Stage 1 Neurotrophic Keratitis

Brandon D. Ayres, MD

11:45 AM Management of Neurotrophic Keratitis:

Harnessing Early Intervention to Optimize Visual Outcomes

Elizabeth Yeu, MD

12:05 PM Case Presentation: Treatment of

**Neurotrophic Keratitis** 

Elizabeth Yeu, MD

12:10 PM Posttest and Question & Answer

12:20 PM Conclusion



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