FRIDAY, **OCTOBER 6** 12:00 - 1:00 pm

EMPIRE BALLROOM

CME Lunch Seminar Held During

NAMD AND DME: Achieving Anatomical Improvements and **BETTER VISUAL OUTCOMES**

With Fewer Injections



Rishi P. SINGH. MD



Jorge A. FORTUN, MD



Aleksandra V. RACHITSKAYA. MD



For more information: **OSNNYretina.com** Preregistration is not required for OSN NY Retina 2023 attendees.

CME Questions? MeetingRegistration@VindicoCME.com

This continuing education activity is provided by



This activity is supported by an educational grant from Genentech, a member of the Roche Group.



OVERVIEW

Don't miss this CME lunch where Drs. Rishi P. Singh, Jorge A. Fortun, and Aleksandra V. Rachitskaya will discuss therapies and protocols for neovascular age-related macular degeneration (nAMD) and diabetic macular edema (DME) that extend dosing intervals, providing durable visual gains and greater control of fluid and macular leakage.

LEARNING OBJECTIVES

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

- Incorporate the use of therapies in the treatment of nAMD that extend dosing intervals and offer greater fluid control.
- Select therapies for DME that provide durable visual gains and reduce macular leakage.

TARGET AUDIENCE

The intended audience for this activity is retina specialists and other healthcare professionals involved in the management of patients with nAMD and DME.

AGENDA

- 12:00 рм Introduction and Pretest Rishi P. Singh, MD
- 12:05 рм Real-World Case Presentation 1: nAMD Aleksandra V. Rachitskaya, MD
- 12:10 PM Panel Discussion of Case 1
- 12:25 рм Real-World Case Presentation 2: DME Jorge A. Fortun, MD
- 12:30 PM Panel Discussion of Case 2
- 12:45 PM Posttest and Question & Answer
- 1:00 PM Conclusion



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