

Yale Eye Center Grand Rounds

"Imaging of Pathologic Myopia"

Friday, August 7, 2020 7:00 am – 8:15 am

Zoom Meeting ID: 961 1856 1308

Course Director: Ron A. Adelman, MD, MPH, MBA

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

Eye care professionals.

NEEDS ASSESSMENT

Due to an increase of myopia worldwide, there is a concern that blindness due to pathologic myopia may also increase. Pathologic myopia is characterized by an eye deformity followed by the development of fundus complications. The recent advance in ocular imaging has greatly contributed to understanding how eye shape is changed in eyes with pathologic myopia.

LEARNING OBJECTIVES

At the conclusion of the conference, meeting participants will be able to:

- Understand the imaging of myopic macular neovascularization.
 Understand wide-field OCT for
- pathologic myopia.Understand how eye shape is
 - deformed in pathologic myopia.

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1.5 AMA PRA Category 1 Credit(s)™.

Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES

Speaker: Kyoko Ohno-Matsui, MD, PhD – Consultant: Santen Pharmaceuticals, Nevakah

Course Director: Ron A. Adelman, MD, MPH, MBA – NONE

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Education will ensure that

any conflicts of interest are

educational activity occurs.

resolved before the



Kyoko Ohno-Matsui, MD, PhD Professor and Chair, Dept of Ophthalmology & Visual Science Tokyo Medical and Dental University