

OCULAR

IMAGING 360

PROGRAM AGENDA

V is for Vitreous: New Frontiers in Vitreous Imaging

Saturday, November 21, 2020

9:00 AM – 10:00 AM ET

This activity is jointly provided by Global Education Group and iVista Medical Education, Inc.

This activity is supported by an educational grant from Alcon Vision, LLC.



Target Audience

The educational design of this activity addresses the needs of practicing retina specialists, retinal fellows in training, and vitreoretinal surgeons, comprehensive ophthalmologists, and ophthalmic techs involved in the treatment of patients with vitreoretinal disease.

Statement of Need/Program Overview

The Ocular Imaging 360 webcast series is aimed at retina specialists around the world on the ever-evolving field of retinal imaging. Each webcast is designed to provide an in-depth dynamic case-based presentation of common and rare disease states, interpreted through multi-modal retinal imaging.

Meeting Outline/Agenda – Saturday, November 21, 2020: 9:00 AM – 10:00 AM ET

2 min. – Moderator Welcome and Introductions

Case Presentation #1

10 min. – Case-based Presentation

5 min. – Imaging Pearls

5 min. – Discussion

Case Presentation #2

10 min. – Case-based Presentation

5 min. – Imaging Pearls

5 min. – Discussion

15 min. – Discussion

5 min. – Question and Answer Session

OCULAR

IMAGING 360

Educational Objectives

After completing this activity, the participant should be better able to:

- Identify vitreous anatomy and its involvement in vitreoretinal diseases through en face OCT and volume rendering
- Explain the value of intraoperative OCT in vitreoretinal surgery
- Recognize the role of pneumatic vitreolysis in the management of vitreoretinal interface disease

Faculty

Netan Choudhry, MD FRCS(C) DABO

*Co-Founder & Medical Director
Vitreous Retina Macula Specialists of Toronto
Toronto, ON, Canada*

Marion R. Munk, MD, PhD

*Attending, Managing Director
Bert Photographic Reading Center
Bern, Switzerland*

Francesco Pichi, MD

*Assoc. Staff Physician, Retina & Uveitis, Eye Institute
Cleveland Clinic Abu Dhabi
Abu Dhabi, UAE*

Kyoko Ohno-Matsui, MD, PhD

*Professor of Ophthalmology and Visual Science
TMDU
Tokyo, Japan*

Physician Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Global Education Group (Global) and iVista Medical Education, Inc. Global is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation

Global Education Group designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Global Contact Information

For information about the accreditation of this program, please contact Global at 303-395-1782 or cme@globaleducationgroup.com.

Instructions to Receive Credit

In order to receive credit for this activity, the participant must attend the webinar, score 70% or better on the posttest, and complete the program evaluation.

Fee Information & Refund/Cancellation Policy

There is no fee for this educational activity.

System Requirements

Recommended to use Google Chrome or Microsoft Firefox as the browser.

OCULAR

IMAGING 360

Disclosure of Conflicts of Interest

Global Education Group (Global) requires instructors, planners, managers and other individuals and their spouse/life partner who are in a position to control the content of this activity to disclose any real or apparent conflict of interest they may have as related to the content of this activity. All identified conflicts of interest are thoroughly vetted by Global for fair balance, scientific objectivity of studies mentioned in the materials or used as the basis for content, and appropriateness of patient care recommendations.

The **faculty** reported the following financial relationships or relationships to products or devices they or their spouse/life partner have with commercial interests related to the content of this CME activity:

<i>Name of Faculty or Presenter</i>	<i>Reported Financial Relationship</i>
Netan Choudhry, MD FRCS(C) DABO	Consultant/Independent Contractor: Optos PLC, Allergan, Johnson & Johnson, Topcon, Bayer, Carl Zeiss, Novartis Grant/Research Support: Optos PLC, Topcon, Bayer Honoraria: Optos PLC, Allergan, Johnson & Johnson, Topcon, Bayer, Carl Zeiss, Novartis Speaker's Bureau: Optos PLC, Allergan, Johnson & Johnson, Topcon, Bayer, Carl Zeiss, Novartis Advisory Board: Topcon, Optos PLC, Bayer, Novartis
Marion Munk, MD	Advisory Board: Bayer, Novartis, Zeiss Meditech, RetinAI, Lumithera, Isarna Therapeutics, Gensight Therapeutics
Kyoko Ohno-Matsui, MD, PhD	Nothing to disclose
Francesco Pichi, MD	Consultant/Independent Contractor: Zeiss, AbbVie, Bayer Grant/Research Support: Zeiss, AbbVie Honoraria: Novartis, Allergan

The **planners and managers** reported the following financial relationships or relationships to products or devices they or their spouse/life partner have with commercial interests related to the content of this CME activity: **Lindsay Borvansky, Andrea Funk, Liddy Knight, Ashley Cann, Yaremi Koopot, and Alana Ochoa** all have reported that they do not have any relevant financial relationships to disclose.

Disclosure of Unlabeled Use

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. Global Education Group (Global) and iVista Medical Education, Inc. do not recommend the use of any agent outside of the labeled indications.

The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of any organization associated with this activity. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

OCULAR

IMAGING 360

Disclaimer

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed in this activity should not be used by clinicians without evaluation of patient conditions and possible contraindications or dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.