Oregon Academy of Ophthalmology

2023 OPHTHALMIC MEDICAL TECHNOLOGY MEETING

March 10, 2023 | 8:00 AM - 5:00 PM | World Forestry Center

OREGON ACADEMY OF OPHTHALMOLOGY

417 2nd Street, Ste 101
Lake Oswego, OR 97034
503-222-EYES
www.OregonEyePhysicians.org

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Oregon Academy of Ophthalmology

Ophthalmic Medical Technology Meeting

March 10, 2023

President's Welcome Letter

Welcome to the **OAO 2023 Ophthalmic Medical Technology Meeting** sponsored by the Oregon Academy of Ophthalmology! We hope this year's program will give you useful information and insights into the ophthalmic field. We want to thank Casey Eye Institute and the Portland Community College Ophthalmic Medical Technology Program for their assistance in planning this event. The Academy is especially grateful to the speakers who made this program possible by generously volunteering their talents and time to share their expertise with you.

We value the contributions made to this conference by our exhibitors. Please visit our **2023 Exhibitors** in Cheatham Hall to see information on the latest equipment, software, pharmaceuticals and other eye care products available.

Remember to complete the course evaluation and course quizzes (if attending via live stream) in order to receive the continuing education credits you have earned. Keep in mind that you should retain the Credit Reporting Form you received should you ever be audited post-recertifying.

Sincerely,

Jonathan Yoken, MD
OAO President

ACCREDITATION:
This program has been accredited by the International Joint Commission on Allied Health Personnel in Ophthalmology (IJCAHPO) for **7.5 CE Credits**. Course Evaluation and Course Quizzes must be completed to receive CE Certificate.

This program is not sponsored by IJCAHPO; it is only reviewed for compliance by IJCAHPO standards and criteria and awarded continuing education credit accordingly; therefore IJCAHPO cannot predict the effectiveness of the program or assure its quality in substance and presentation.

CE credit for a course will be denied to individuals who miss more than 15 minutes of any course.

FINANCIAL DISCLOSURES:
IJCAHPO has determined that financial interest should be disclosed in courses sponsored or co-sponsored by IJCAHPO or approved for continuing education credit by IJCAHPO. The following speaker has declared a financial interest currently or within the past 12 months in a Designated Company, or a financial relationship with or advisory capacity with a Designated Company related to their presentation.

Denice Barsness - Speaker for Genentech

Agenda | March 10, 2023

7:30-8:00 AM	**Registration & Breakfast (Miller Hall) & Exhibitor Visits (Cheatham Hall)**	
8:00-8:30 AM	**#1 Update on Current Treatment of Thyroid Eye Disease** Donald Hubbard II, MD | OHSU/Casey Eye Institute	**30 Minutes | .5 CE** INTERMEDIATE: Strong understanding of Thyroid Eye Disease. Basic understanding of treatment options.
8:30-9:00 AM	**#2 Full Review of Neuro in a Comprehensive Clinic: Pupils, Color Vision, Confrontational Fields, and Indications for each Test** Ogul Uner, MD | OHSU/Casey Eye Institute	**30 Minutes | .5 CE** BEGINNER: Basic understanding of Neuro.
9:00-9:30 AM	**#3 Advanced Manifest Refraction Techniques** Duanna VanCamp COT, OSC | Portland Community College	**30 Minutes | .5 CE** INTERMEDIATE: Strong clinical background in refracting techniques.
9:30-10:00 AM	**#4 Scleral Lenses: A Solution for Challenging Ocular Conditions** Christina Belter, OD | Legacy Devers Eye Institute	**30 Minutes | .5 CE** INTERMEDIATE: Strong understanding of contact lens fittings techniques. Basic understanding of scleral lenses.
10:00-10:30 AM	**#5 Genetic Treatment of Eye Disease and Updates on Gene Therapy** Justin Grassmeyer, MD, PhD | OHSU/Casey Eye Institute	**30 Minutes | .5 CE** ADVANCED: Strong understanding eye disease. Basic understanding of gene therapy.
10:30-10:45 AM	**Break (Miller Hall) & Exhibitor Visits (Cheatham Hall)**	
10:45-11:15 AM	**#6 OCT Retinal Imaging Review** Radwa Elsharawi, MD | OHSU/Casey Eye Institute	**30 Minutes | .5 CE** INTERMEDIATE: Strong understanding of the anatomy and physiology of the eye. Basic Understanding of OCT Imaging.
11:15-12:15 PM	**#7 2023 Coding Updates & Tips for the Extraordinary Technician** Joy Woodke, COE, OCS, OCSR	**60 Minutes | 1 CE** INTERMEDIATE: Basic knowledge of ophthalmic procedures, coding and billing.
12:15 -1:15 PM	**Lunch (Miller Hall) & Exhibitor Visits (Cheatham Hall)**	
1:15 -2:15 PM	**#8 OCT-A Technology and the Growing Importance of Diagnosing and Managing Eye Disease** Beth Snodgrass, CRA | OHSU/Casey Eye Institute	**60 Minutes | 1 CE** INTERMEDIATE: Student should have a minimal understanding of common diseases and disorders of the eye. Good understanding of ophthalmic anatomy is preferable.
2:15-2:45 PM	**#9 Macular Telangiectasia and Studies** David B. Davis II, MD, FACS, ABES | Portland Community College	**30 Minutes | .5 CE** INTERMEDIATE: Strong understanding of the anatomy and physiology of the eye. Basic understanding of the diseases of the macula.
2:45-3:15 PM	**#10 Ophthalmic Medical Missions** J. Kevin McKinney, MD | EyeHealth NW	**30 Minutes | .5 CE** BEGINNER: Basic understanding of comprehensive ophthalmology.
3:15-3:30 PM	**Break (Miller Hall) & Exhibitor Visits (Cheatham Hall)**	
3:30-4:00 PM	**#11 Triage Emergencies** Christopher Rosenberg, MD | OHSU/Casey Eye Institute	**30 Minutes | .5 CE** INTERMEDIATE: Strong understanding of the anatomy and physiology of the eye. Basic understanding of ocular triage.
4:00-5:00 PM	**#12 FUNdamentals of Fluorescein Angiography** Denice Barsness, CRA, COMT, ROUB, FOPS, CDOS	**60 Minutes | 1 CE** ADVANCED: Strong understanding of the anatomy and physiology of the eye. Basic understanding of Fluorescein Angiograms. Ophthalmic imaging experience preferred.
5:00-7:00 PM	**Reception - Discovery Museum**	

2023 Speakers

Denice Barsness, CRA, COMT, CDOS, FOPS, ROUB
Portland Community College

Christina Belter, OD
Legacy Devers Eye Institute

David B. Davis II, MD, FACS, ABES
Portland Community College

Radwa Elsharawi, MD
2nd Year Resident
OHSU/Casey Eye Institute

Justin Grassmeyer, MD, PhD
2nd Year Resident
OHSU/Casey Eye Institute

Donald Hubbard II, MD
2nd Year Resident
OHSU/Casey Eye Institute

J. Kevin McKinney, MD, MPH
EyeHealth Northwest

Christopher Rosenberg, MD
2nd Year Resident
OHSU/Casey Eye Institute

Beth Snodgrass, CRA
OHSU/Casey Eye Institute

Ogul Uner, MD
2nd Year Resident
OHSU/Casey Eye Institute

Duanna VanCamp COT, OSC
Portland Community College

Joy Woodke COE, OCS, OCSR
American Academy of Ophthalmology