Welcome to the 2020 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 the student volunteers from the Portland Community College Ophthalmic Medical Technology Program for their assistance. The Academy is especially grateful to the speakers who make this program possible by generously volunteering their talents and time to share their expertise with you. We invite you to visit the exhibitors in Cheatham Hall during your breaks.

Remember to sign in at the registration desk and hand in your evaluation before you leave 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,

Jennifer Lyons, MD
OAO President

ACCREDITATION:
The Joint Commission on Allied Health Personnel in Ophthalmology (JCAHPO) has awarded continuing education credit (CEC) as follows:

Group A: 7.5 Continuing Education Credits (CECs)
(The maximum one person can be awarded is 7.5 CECs)

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

FINANCIAL DISCLOSURES:
JCAHPO has determined that financial interest should be disclosed in courses sponsored or co-sponsored by JCAHPO or approved for continuing education credit by JCAHPO. 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 | Genentech | Paid Speaker

All other faculty disclosed no financial interest or relationship with a Designated Company related to their presentation.
<table>
<thead>
<tr>
<th>Time</th>
<th>Topic &amp; Presenter</th>
<th>Level &amp; Prerequisites</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30 - 8:00 AM</td>
<td>REGISTRATION/BREAKFAST - Miller Hall</td>
<td></td>
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<tr>
<td>8:00 - 8:30 AM</td>
<td>911 in the Clinic Marcus Altman, MD</td>
<td>Casey Eye Institute Resident</td>
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<tr>
<td>8:30 - 9:00 AM</td>
<td>High Quality Care with I Care Ellie Bessarab, COT, NCLE Portland Community College</td>
<td>Basic: None</td>
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<tr>
<td>9:00 - 9:45 AM</td>
<td>Coding Updates in Ophthalmology Joy Woodke, COE, OCS, OCSR American Academy of Ophthalmology</td>
<td>Intermediate: Basic knowledge of ophthalmic procedures, coding and billing.</td>
</tr>
<tr>
<td>9:45 - 10:00 AM</td>
<td>BREAK</td>
<td>EXHIBITOR DISPLAYS - Cheatham Hall</td>
</tr>
<tr>
<td>10:00 - 10:30 AM</td>
<td>Ocular Ultrasonography: What's in a B Scan? Marika Yumang, RT(R), MS</td>
<td>Casey Eye Institute</td>
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<tr>
<td>10:30 - 11:00 AM</td>
<td>Updates in IOL Technology Joel Kaluzny, MD</td>
<td>Casey Eye Institute Resident</td>
</tr>
<tr>
<td>11:00 - 11:30 AM</td>
<td>Corneal Stem Cell Regeneration Ian Danford, MD</td>
<td>Casey Eye Institute Resident</td>
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<tr>
<td>11:30 - 12:30 PM</td>
<td>LUNCH</td>
<td>EXHIBITOR VISITS - Cheatham Hall</td>
</tr>
<tr>
<td>12:30 - 1:00 PM</td>
<td>Retinal Detachments: Signs, Symptoms and Surgery Alex Walters, MD</td>
<td>Casey Eye Institute Resident</td>
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<tr>
<td>1:00 - 1:30 PM</td>
<td>OCT-A the Next Generation Miles Greenwald, MD</td>
<td>Casey Eye Institute Resident</td>
</tr>
<tr>
<td>1:30 - 2:00 PM</td>
<td>Dry Eye &amp; Technology Claudine Yee, MD</td>
<td>Casey Eye Institute Resident</td>
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<tr>
<td>2:00 - 2:30 PM</td>
<td>Artificial Intelligence for Glaucoma Progression Michal Gutowski, MD</td>
<td>Casey Eye Institute Resident</td>
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<tr>
<td>2:30 - 2:45 PM</td>
<td>BREAK</td>
<td>EXHIBITOR VISITS - Cheatham Hall</td>
</tr>
<tr>
<td>2:45 - 3:30 PM</td>
<td>Be the Best Pupil with Checking Pupils Ross Passo, MD</td>
<td>Casey Eye Institute Resident</td>
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<tr>
<td>3:30 - 4:00 PM</td>
<td>Teching in Oculoplastics Katie Trippet, COT</td>
<td>PeaceHealth</td>
</tr>
<tr>
<td>4:00 - 5:00 PM</td>
<td>Is Angiography Dead? Clinical Cases Comparing FA to OCT-A Denice Barsness, CRA, COMT, CDOS, ROUB EYEssentials Education</td>
<td>Intermediate: None</td>
</tr>
<tr>
<td>5:00 - 6:30 PM</td>
<td>PRESIDENT'S RECEPTION - Discovery Museum</td>
<td></td>
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</tbody>
</table>
2020 GUEST SPEAKERS

Marcus Altman, MD
1st Year Resident
OHSU/Casey Eye Institute

Denice Barsness
CRA, COMT, ROUB, CDOS
EYEssentials Education

Ellie Bessarab, COT, NCLE
Portland Community College

Ian Danford, MD
2nd Year Resident
OHSU/Casey Eye Institute

Miles Greenwald, MD
2nd Year Resident
OHSU/Casey Eye Institute

Michal Gutowski, MD
2nd Year Resident
OHSU/Casey Eye Institute

Joel Kaluzny, MD
2nd Year Resident
OHSU/Casey Eye Institute

Ross Passo, MD
2nd Year Resident
OHSU/Casey Eye Institute

Katie Trippet, COT
PeaceHealth Medical Group

Alex Walters, MD
1st Year Resident
OHSU/Casey Eye Institute

Joy Woodke
COE, OCS, OCSR
American Academy of Ophthalmology

Claudine Yee, MD
1st Year Resident
OHSU/Casey Eye Institute

Marika Yumang, RT(R), MS
Ophthalmic Sonographer
OHSU/Casey Eye Institute