To improve the quality of life and provide inspiration and opportunity for people who are blind or visually impaired through employment, outreach, rehabilitation, education and research.

www.envisionus.com
TARGET AUDIENCE

- Optometrists
- Ophthalmologists
- Occupational therapists
- Rehabilitation therapists
- Licensed visual therapists
- Vision researchers
- Nurses
- Industry representatives
- Special education teachers
- Community agency personnel
- Government policy makers
- Rehabilitation engineers
- Assistive technology practitioners/suppliers
- Licensed visual therapists
- Vision researchers
- Nurses
- Industry representatives
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- Community agency personnel
- Government policy makers
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- Assistive technology practitioners/suppliers

This activity is for scientific and educational purposes only, and will not promote any specific proprietary business interest of a commercial interest. The Accredited Provider is responsible for all decisions regarding the identification of educational needs, determination of educational objectives, selection and presentation of content, selection of all persons and organizations that will be in a position to control the content of the CE/CEU, CME/CNE, selection of educational methods, and the evaluation of the activity.

Optometrists: Sessions are submitted to ARBO for COPE approval.

OBJECTIVES

- Describe the most current research and clinical practices in low vision rehabilitation.
- Recommend appropriate patients who could best benefit from low vision rehabilitation.
- Recognize the multidisciplinary nature of professionals involved in the continuum of care of patients.
- Assess the potential of patients for maximizing functional vision through low vision rehabilitation.
- Select appropriate resources and adaptive strategies for patients with permanent vision loss.
- Develop strategies for strengthening the role of low vision on the public health agenda.
- Provide opportunities and training to address national eye health epidemics.
- Address disparities in access to low vision care.

APPROVAL AGENCIES

Each session may be approved by one or more of the following agencies: ACVREP, AOTA, COPE, CRCC

Not all sessions are accredited by all accrediting agencies. Please refer to the “CEU:” listed under each session for exact continuing education information. Envision University does not guarantee that a licensing board or certifying organization will accredit any course presented by Envision Conference West 2019. All participants are required to have their badge scanned in each session attended. Continuing education credit will be assigned according to documented attendance.
# Saturday, October 5, 2019

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30 am - 5 pm</td>
<td>Registration open 7:30 am - 5 pm; Exhibit Hall open 3 pm - 7:30 pm</td>
</tr>
<tr>
<td>7:30 am - 8 am</td>
<td><strong>Morning Coffee, Tea &amp; Pastries in Alcove Area (First Floor)</strong></td>
</tr>
<tr>
<td>8 am - 9 am</td>
<td><strong>C1: Selecting Filters.</strong> Sanbrita Mondal, OD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td></td>
<td><strong>C2: Screening Pre-driving / Community Mobility Skills: Assessment of Dynamic Vision and Visuo-cognition.</strong> Kaitlyn Cremer, OT, SCLV. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td>8 am - 10 am</td>
<td><strong>R1: Current Low Vision Research.</strong> Moderator: Ava Bittner, OD, PhD. Panelists: Kierstyn Napier-Dovorany, OD; Ava Bittner, OD, PhD; Peter Borden, PhD; Donald Fletcher, MD; Melissa Chun, OD; Marco Tarantino, JD; Victoria Graham, PT. <strong>CEU:</strong> ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
</tr>
<tr>
<td>9:15 am - 10:15 am</td>
<td><strong>C3: Sensory Impairment and Social Isolation - Daily Impact and Prevention.</strong> Cathy Stern, OD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td></td>
<td><strong>C4: How Do Specific Wavelengths Aid in Low Vision Rehabilitation?</strong> Gary Asano, OD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td>10:15 am - 10:30 am</td>
<td><strong>Break in Alcove Area (First Floor)</strong></td>
</tr>
<tr>
<td>10:30 am - 11:30 am</td>
<td><strong>C5: Visual and Vestibular: the Special Connection.</strong> Carl Garbus, OD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td></td>
<td><strong>C6: What’s up with Apps?</strong> Allie Ford Abbamonte, OD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td></td>
<td><strong>R2: Current Research in Vision Rehabilitation Assistive Technology.</strong> Moderator: Ron Schuchard, PhD. Panelists: Linda Lam, MD; Rebecca Kammer, OD, PhD; Ron Schuchard, PhD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
</tr>
<tr>
<td>11:30 am - 1 pm</td>
<td><strong>Lunch On Your Own</strong></td>
</tr>
<tr>
<td>Time</td>
<td>Event</td>
</tr>
<tr>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>1 pm - 3 pm</td>
<td><strong>C7: Photosensitivity in Neurological Disorders and Treatment with Lenses, Prisms and Tints.</strong> Cathy Stern, OD. <strong>CEU:</strong> ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
</tr>
<tr>
<td></td>
<td><strong>C8: Interprofessional Management: Integrating Technology and Unique Optical Systems for Low Vision Rehabilitation.</strong> Linda Pang, OD; Debra Ouellette, MS, OTR/L, SCLV. <strong>CEU:</strong> ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
</tr>
<tr>
<td></td>
<td><strong>C9: Visual and Non-Visual Technology for Accessing News, Novels and Textbooks.</strong> Cory Ballard, CATIS. <strong>CEU:</strong> ACVREP 2; AOTA 2; CRCC 2</td>
</tr>
<tr>
<td>3 pm - 3:30 pm</td>
<td>Coffee Break in Exhibit Hall (HEC Recital Hall, 2nd floor)</td>
</tr>
<tr>
<td>3:30 pm - 5:30 pm</td>
<td><strong>C10: The Use of Tablets and Smart Devices In Low Vision Rehabilitation.</strong> Gregg Pusateri, OD. <strong>CEU:</strong> ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
</tr>
<tr>
<td></td>
<td><strong>C11: Tools for Awareness &amp; Enhancement of the Sensory System in Individuals that are Visually Impaired.</strong> Andra Mies, COTA; Karen Kendrick, OT, CLVT; Sarah Stewart, MA. <strong>CEU:</strong> ACVREP 2; AOTA 2; CRCC 2</td>
</tr>
<tr>
<td></td>
<td><strong>C12: How the EYEs Function and How the PERSON Functions: Two Points of View.</strong> August Colenbrander, MD. <strong>CEU:</strong> ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
</tr>
<tr>
<td>5:30 pm - 7:30 pm</td>
<td>Welcome Reception in Exhibit Hall (HEC Recital Hall, 2nd floor)</td>
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</tbody>
</table>

**Sunday, October 6, 2019**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
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<tbody>
<tr>
<td>7:30 am - 12:30 pm</td>
<td>Registration open 7:30 am - 10 am; Exhibit Hall open 8 am - 11 am</td>
<td></td>
</tr>
<tr>
<td>7:30 am - 8 am</td>
<td>Morning Coffee, Tea &amp; Pastries in Alcove Area (First floor)</td>
<td></td>
</tr>
<tr>
<td>8 am - 9 am</td>
<td><strong>C13: Prism and Rehabilitation in Hemi-field Loss.</strong> Ashley Deemer, OD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
<td>Classroom C</td>
</tr>
<tr>
<td></td>
<td><strong>C14: Why Would I Want To Do THAT Vision Test?</strong> Ron Schuchard, PhD; Don Fletcher, MD. <strong>CEU:</strong> ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
<td>Classroom D</td>
</tr>
</tbody>
</table>

For full course descriptions, go to [http://www.cvent.com/d/dbq75y/6X](http://www.cvent.com/d/dbq75y/6X)
# Sunday, October 6, 2019 cont.

## 8 am - 10 am

<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Speakers</th>
<th>CEUs</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>C15</td>
<td>OD/OT Collaboration: Oh the Places We Go…</td>
<td>Nilima Tana, OT, SCLV, CLVT; Rebecca Kammer, OD, PhD.</td>
<td>ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
<td>Classroom E</td>
</tr>
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</table>

## 9:15 am - 10:15 am

<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Speaker</th>
<th>CEUs</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>C16</td>
<td>Genetic Testing &amp; Gene Therapy for Visual Impairment: The Past, Present, and Future.</td>
<td>Rachelle Lin, OD.</td>
<td>ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
<td>Classroom C</td>
</tr>
<tr>
<td>C17</td>
<td>Academic Achievement for Students who are BVI.</td>
<td>Jared Reyes, PhD.</td>
<td>ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
<td>Classroom D</td>
</tr>
</tbody>
</table>

## 10:15 am - 10:30 am Break

## 10:30 am - 12:30 pm

<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Speakers</th>
<th>CEUs</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>C18</td>
<td>Management and Treatment of Mild Traumatic Brain Injury at the Department of Veterans Affairs.</td>
<td>Catherine Tran, OD; Sally Dang, OD.</td>
<td>ACVREP 2; AOTA 2; COPE 2; CRCC 2</td>
<td>Classroom C</td>
</tr>
<tr>
<td>C19</td>
<td>Developing a Low Vision Diabetes Program.</td>
<td>Marlene Snow, OT.</td>
<td>ACVREP 2; AOTA 2; CRCC 2</td>
<td>Classroom D</td>
</tr>
</tbody>
</table>

## 10:30 am - 11:30 pm

<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Speaker</th>
<th>CEUs</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>C20</td>
<td>TBI Fact vs Fiction- Tackling Common Myths.</td>
<td>Rachelle Lin, OD.</td>
<td>ACVREP 1; AOTA 1; COPE 1; CRCC 1</td>
<td>Classroom E</td>
</tr>
</tbody>
</table>

Complete speaker bios can be found at [http://www.cvent.com/d/dbq75y/4A?RefID=EC19WestSpeakers](http://www.cvent.com/d/dbq75y/4A?RefID=EC19WestSpeakers)
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PEER REVIEW COMMITTEES

CLINICAL EDUCATION
- Janet Sunness, MD
- Sandra Fox, OD
- Ashley Deemer, OD
- Theresa Marie Smith, PhD, OTR, CLVT
- Kristen Lindeman, OTR/L, CLVT

RESEARCH ABSTRACT
- Ava Bittner, OD, PhD
- Aaron Johnson, PhD
- Bradley Dougherty, OD, PhD
- Walter Wittich, PhD, FAAO, CLVT
- Kim Schoessow, OTD, OTR/L, SCLV
- Jessica Lampert, PhD, OTR, COMS, CLVT
AGTC, a clinical-stage biotechnology company, is currently sponsoring two separate Phase 1/2 clinical studies of investigational gene therapies in patients with Achromatopsia caused by a mutation in either the CNGB3 or CNGA3 genes.

For more information, and to see whether any of your patients qualify for the study, visit www.achromatopsiatrials.com or contact us at advocacy@agtc.com or 1-833-770-2862

ACHM CNGB3 TRIAL
KEY INCLUSION CRITERIA:
◦ Age 6 years and older
◦ Confirmed clinical diagnosis of Achromatopsia with documented mutation in both alleles of the CNGB3 gene (genetic confirmation will be obtained prior to enrollment)

For detailed information, refer to www.clinicaltrials.gov Identifier No. NCT02599922

ACHM CNGA3 TRIAL
KEY INCLUSION CRITERIA:
◦ Age 6 years and older
◦ Confirmed clinical diagnosis of Achromatopsia with documented mutation in both alleles of the CNGA3 gene (genetic confirmation will be obtained prior to enrollment)

For detailed information, refer to www.clinicaltrials.gov Identifier No. NCT02935517

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www.ocutech.com OCUTECH®
REGISTRATION INFORMATION
Register online at www.envisionconference.org

<table>
<thead>
<tr>
<th>Registration Type</th>
<th>Early Bird Register by July 31</th>
<th>After July 31</th>
<th>After August 31 Onsite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full Conference</td>
<td>$190</td>
<td>$250</td>
<td>$275</td>
</tr>
<tr>
<td>Guest</td>
<td>$100</td>
<td>$100</td>
<td>$100</td>
</tr>
</tbody>
</table>

**Full Conference** registration entitles the registrant to attend all conference events.

**Guest** registration is for a family member or guest of an attendee over the age of 17. Guest registration includes entrance to exhibits and social events. Guest registration does not include attendance to sessions. The guest must be registered at the same time as the attendee. Individuals under the age of 17 will not be permitted to attend the conference without adult supervision.

**Cancellation Policy:** A $40 cancellation fee will be deducted from refunded registrations. The deadline for cancelling and receiving a refund less the processing fee is August 31, 2019. No refunds will be issued after this date. Registration refund requests must be in writing. You can email your refund request to info@envisionconference.org. Envision University reserves the right to cancel or postpone any course/event at any time due to any unforeseen circumstances, acts of God, war, government regulation, terrorism, disaster, strikes, civil disorder or any other emergency of comparable nature. In the event of cancellation or postponement, Envision University will refund the registration fee associated with the event, but is not responsible for any related costs or expenses to participants and learners, including cancellation fees assessed by hotels, airlines, and travel agencies.

**Hotel Block:** Envision has secured a block of rooms at the discounted guest room rate of $150 a night at the DoubleTree by Hilton Pamona, 3101 W. Temple Ave., Pomona, CA 91768. A dedicated website to make your reservation is available at https://doubletree.hilton.com/en/dt/groups/personalized/O/ONTPODT-EVC-20191002/index.jhtml. Or you can call 1-900-594-0600 and mention the group name 2019 Envision Conference. The special room rate is available through September 4, 2019, 5:00 PM, PST, or until the room block is sold out, whichever comes first.

**Onsite Registration**
- Saturday, October 5: 7:30 am - 5 pm
- Sunday, October 6: 7:30 am - 10 am
SAVE THE DATE

Envision Conference East
August 14-15, 2020

The Ohio State University - Ohio Union
1739 N. High St.
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To improve the quality of life and provide inspiration and opportunity for people who are blind or visually impaired through employment, outreach, rehabilitation, education and research.

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