



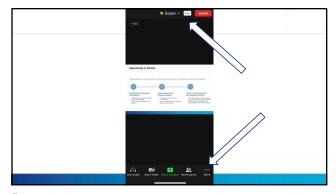
Thank you to Zeiss for exhibiting at this event.

For each hour of CE units, attendees must be online for a minimum of 50 minutes
 For a COPE certificate, please fill out the survey link in the chat. Also, the survey link will appear when the webinar ends.
 CE certificates will be delivered by email and sent to ARBO with OE tracker numbers

- We will also display a QR code at the end of the event if you
- We will also display a QR code at the end of the event if you have the OE tracker app on your phone.
- CE certificates will be emailed within 4 weeks
- Ask questions using the zoom on-screen floating panel

Audi Setting A Less Marin,

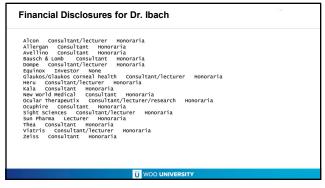
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Dr. Mitch Ibach is a residency trained optometrist at Vance Thompson Vision in Sioux Falls, S.D. Dr. Bach attended the Pacific University College of Optometry where he graduated summa cum laude. Mitch completed his residency training at Minnesota Eye Consultants with a concentration on comea, refractive surgery, external disease and glaucoma. In September of 2014, he joined Vance Thompson Vision to focus on advanced anterior segment surgery care and pathology. Mitch is a fellow of the Society member, a beard member for the International Keratoconus Academy (IKA), a member with the American Optometric Association, Optometric Glaucoma Society (OSS), and the South Dakota Optometric Society. Dr. Itach is the residency co-coordinator at Vance Thompson Vision, and is also an adjunct clinical faculty for the Illinics College of Optometry and the Pikesville College of Optometry and the Pikesville College of Optometry and the Pikesville College of Optometry.

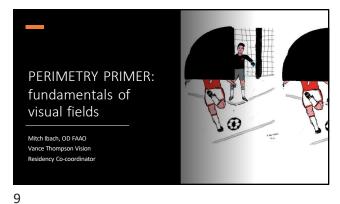
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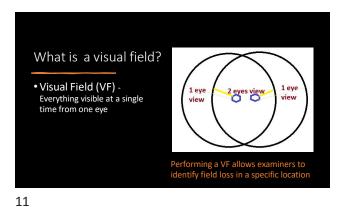
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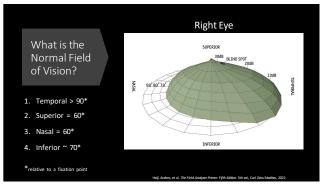


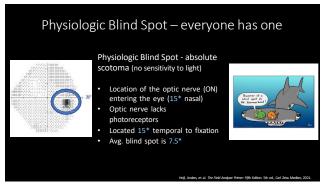
All financial relationships have been mitigated. WOO UNIVERSITY

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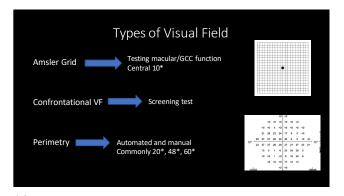


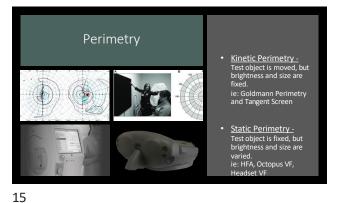






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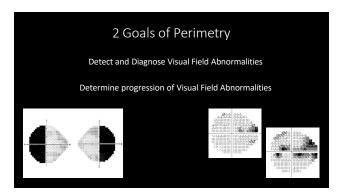
Standard Automated Perimetry (SAP)

Quantifies the sensitivity of a patient's peripheral vision (Not all or none)

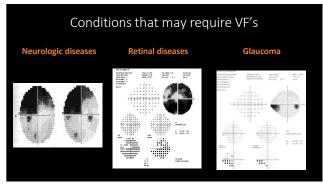
• Standardized testing algorithms

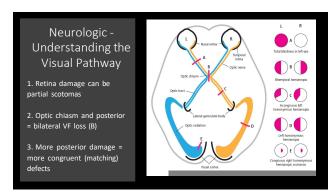
• Quantifiable threshold test (grading)

• Measures 30* from fovea/fixation

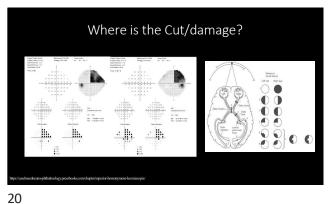


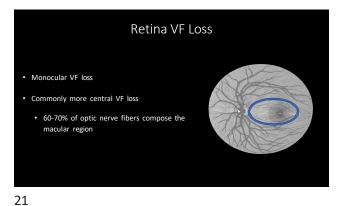
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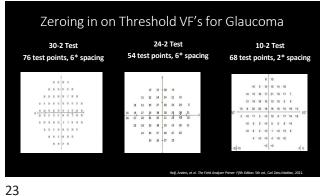


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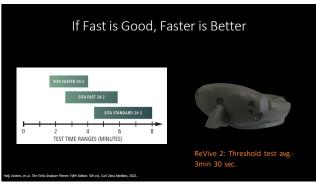


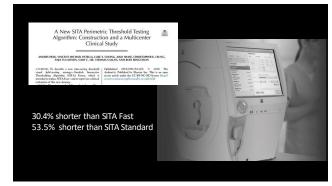


Glaucoma VF Loss • Definition of glaucoma includes the VF • Perimetry is the #1 way to assess VF • #1 goal of glaucoma therapy is to preserve VF and ultimately visual acuity (VA)

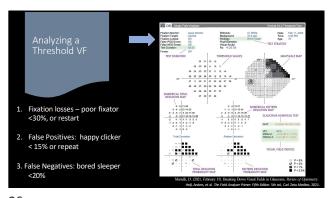


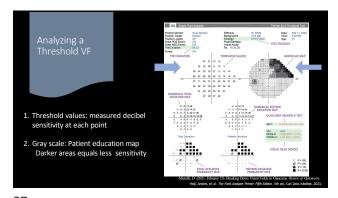
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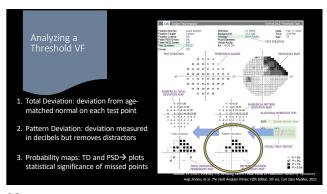


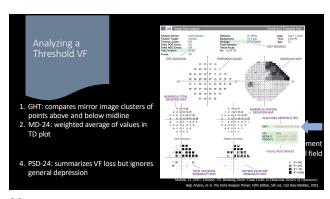


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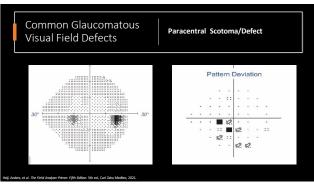


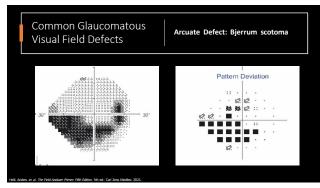




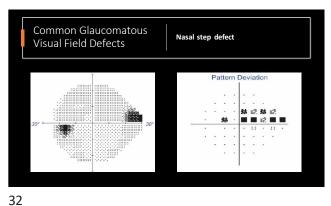


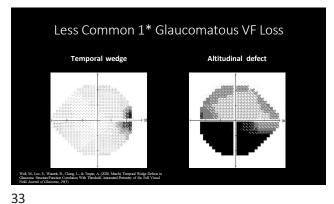
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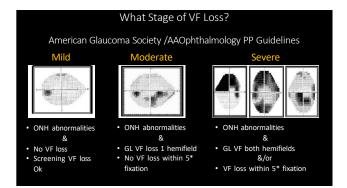


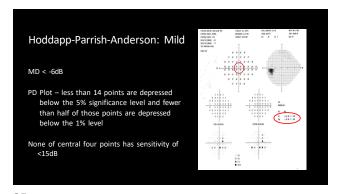


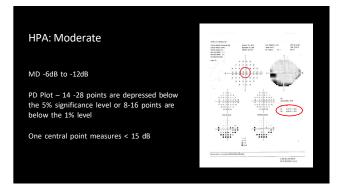
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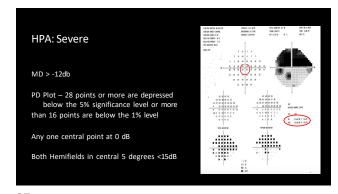




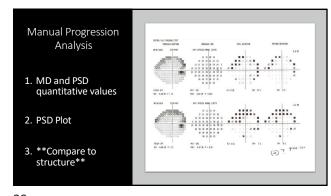


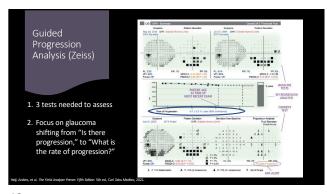


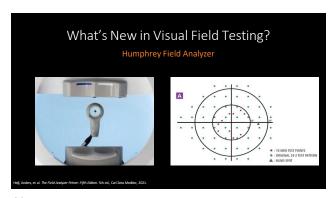




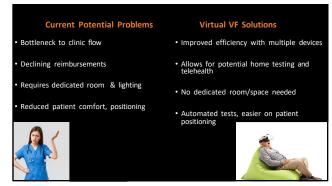








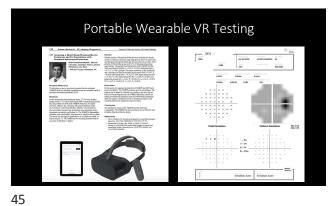
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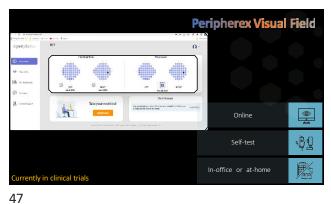


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