

**Retina World Congress**  
**Session 3: Current and Future Treatment of Diabetic Retinopathy and Diabetic Macular Edema**  
**July 25, 2021**  
**Live Webinar**

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### Target Audience

This activity is designed to meet the needs of retina specialists, comprehensive ophthalmologists, retina fellows and residents, and healthcare providers who are interested in applying the most recent advancements in the retinal medicine field, including emerging techniques for imaging and treatments for retinal and vitreoretinal diseases.

### Learning Objectives

Upon completion of the educational activity, participants should be able to:

- Describe how Clinical Trial results differentiate treatments based on functional, anatomic and visual outcomes
- Sequence and combine therapies appropriately based on response to anti-VEGF and other patient specific factors
- Evaluate innovative therapies and delivery systems based on their ability to improve durability and maintain visual outcomes

### Criteria for Success

Certificates of completion will be awarded based on the participant's attendance and submission of the activity evaluation/claim credit form at <https://ivista.digitellinc.com/ivista/live/99/page/499>. **Please claim your credit by August 31, 2021.**

You must participate in the entire activity to receive credit. There is no fee to participate in this activity. If you have questions about this activity, please contact AKH Inc. at [JGoldman@akhcme.com](mailto:JGoldman@akhcme.com).



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In support of improving patient care, this activity has been planned and implemented by AKH Inc., Advancing Knowledge in Healthcare and iVista Medical Education, Inc. AKH Inc., Advancing Knowledge in Healthcare is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

### Physicians

AKH Inc., Advancing Knowledge in Healthcare designates this live activity for a maximum of 1.5 *AMA PRA Category 1 Credit(s)*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### Commercial Support

This activity is supported by educational grants from Alcon Vision, LLC, Novartis, Regeneron Pharmaceuticals, and RegenxBio.

### Disclosures

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DISCLOSURES		
Name	Relationship	Commercial Interest
J. Fernando Arevalo, MD, PhD (faculty)	Consultant	Allergan/AbbVie; Bayer; Genentech; Laboratoires Thea; Topcon
	Research Support	Topcon
Robert Avery, MD (faculty)	Consultant	Adverum; Allergan/AbbVie; Genentech; REGENXBIO
	Stock	Adverum; Regeneron
Caroline Baumal, MD (faculty)	N/A	Nothing to disclose
Maria H. Berrocal, MD (faculty)	N/A	Nothing to disclose
Gemmy Cheung, MD, MBBS, FRCOphth, FAMS, MCI (faculty)	N/A	Nothing to disclose
Tarek Hassan, MD (faculty)	N/A	Nothing to disclose
Jennifer I. Lim, MD, FARVO, FASRS (faculty)	Consultant	Aura Biosciences; Cognition; Eyenuk; Genentech/Roche; Iveric; Luxa; Novartis; Opthea; Quark; Regeneron; Santen
	Contracted Research	Aldeyra; Genentech/Roche; Graybug; NGM; Regeneron; Stealth
Mauricio Maia, MD, PhD (faculty)	N/A	Nothing to disclose
Yasha S. Modi, MD (faculty)	Consultant	Alimera; Allergan; Genentech; Thea; Zeiss
Jorge Rocha, MD, PhD (faculty)	N/A	Nothing to disclose
Dorothy Caputo, MA, BSN, RN, Vice President of Continuing Education & Compliance	N/A	Nothing to disclose
AKH Staff and Planners	N/A	Nothing to disclose
iVista Staff and Planners	N/A	Nothing to disclose
<b>All of the relevant financial relationships listed for these individuals have been mitigated.</b>		

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