

**Clinical Practice Enhanced by Artificial Intelligence Grand Rounds 2025-2026  
Artificial Intelligence Applications in Ophthalmology**

**June 10, 2026  
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*Provided by the University of Wisconsin–Madison Interprofessional Continuing Education Partnership (ICEP)*

**Intended Audience:**

The primary audience for this educational series is physicians, nurse practitioners, physician assistants, registered nurses, and researchers affiliated with UW Health. Other members of the clinical team will benefit from participation.

**Objectives:**

As a result of participation in this educational session, learners as members of healthcare or research team, will improve their ability to

1. Identify key standards and frameworks to evaluate AI algorithms used in ophthalmology.
2. Describe approaches to validation of AI applications in ophthalmology practice.
3. Discuss regulatory pathways for FDA approval of AI-based ophthalmic devices.

**Policy on Disclosure**

It is the policy of the University of Wisconsin–Madison Interprofessional Continuing Education Partnership (ICEP) to identify, mitigate and disclose all relevant financial relationships with ineligible companies\* held by the speakers/presenters, authors, planners, and other persons who may influence the content of this accredited continuing education (CE). In addition, speakers, presenters, and authors must disclose any planned discussion of unlabeled/unapproved uses of drugs or devices during their presentation. For this accredited continuing education activity, all relevant financial relationships have been mitigated and detailed disclosures are listed below.

*\* **Ineligible companies** are those whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. The ACCME does not consider providers of clinical service directly to patients to be ineligible companies.*

<b>Name</b>	<b>Role</b>	<b>Financial relationship disclosures</b>	<b>Discussion of unlabeled/unapproved uses of drugs/devices in presentation</b>	<b>COI completion date</b>
Amitha Domalpally, MD, PhD	Presenter	No relevant financial relationships with ineligible companies to disclose.	No	03/10/2026
Roomasa Channa, MD	Presenter	No relevant financial relationships with ineligible companies to disclose.	No	03/12/2026
Majid Afshar, MD, MS	RSS Chair; CE AI Advisory Committee member	No relevant financial relationships with ineligible companies to disclose.	No	12/12/2025
Marianna Shershneva, MD, PhD	RSS Coordinator	No relevant financial relationships with ineligible companies to disclose.	No	12/12/2025
Becky Kohler, MPH, RN-BC	Planner	No relevant financial relationships with ineligible companies to disclose.	No	12/12/2025
Alaa Alsadi, MD	CE AI Advisory Committee member	No relevant financial relationships with ineligible companies to disclose.	No	12/16/2025
Peter Kleinschmidt, MD, FACP	CE AI Advisory Committee member	No relevant financial relationships with ineligible companies to disclose.	No	12/22/2025
Neil Munjal, MD, MS	CE AI Advisory Committee member	No relevant financial relationships with ineligible companies to disclose.	No	12/12/2025
Jocelyn Wilke, MSN, APNP, MSCS	CE AI Advisory Committee member	No relevant financial relationships with ineligible companies to disclose.	No	12/12/2025
Barbara Anderson, MS	Planner	No relevant financial relationships with ineligible companies to disclose.	No	12/12/2025
Sue Wenker, PT, PhD, MS, FNAP	CE AI Advisory Committee member	No relevant financial relationships with ineligible companies to disclose.	No	11/14/2025

### **Accreditation Statement**



In support of improving patient care, the University of Wisconsin–Madison ICEP 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.

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The University of Wisconsin–Madison ICEP designates this live activity for a maximum of 1.0 ANCC contact hour(s).



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Successful completion of this CME activity enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

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