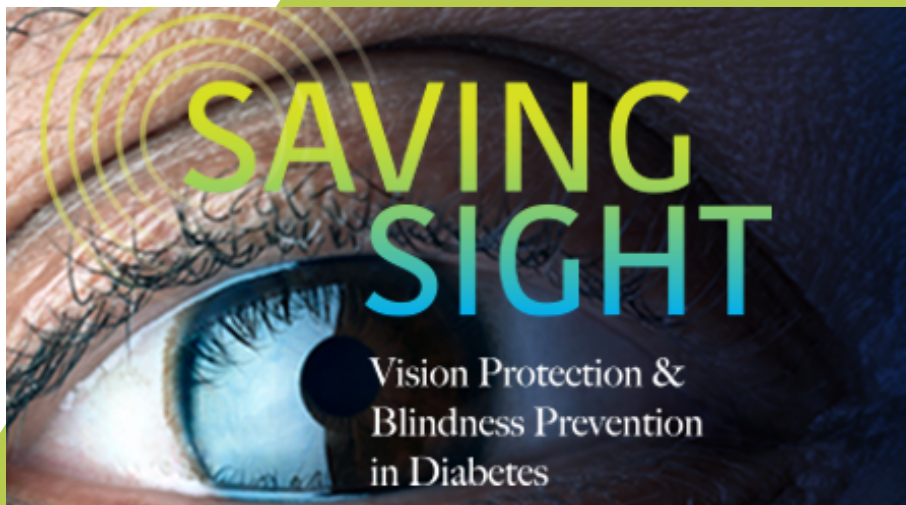




dkbmed

Jointly provided by DKBmed and Partners for Advancing Clinical Education (PACE)

This activity is supported by an independent educational grant from Regeneron Pharmaceuticals, Inc.

## COMPLIMENTARY CME & DINNER!

Please join us for a complimentary dinner and CME presentation covering how AI is transforming early detection and diagnosis of retinal diseases, and the latest advancements in treatments!

**Date & Time:** Friday October 21 at 6:30pm

**Location:** Hyde Park Prime Steakhouse  
4073 Medina Rd, Akron, OH 44333

**Registration:** CCO.dkbmed.com

## WHY YOU SHOULD ATTEND

AI is transforming early detection and diagnosis of retinal diseases. But despite these advances and innovations in treatment, patients across the Cleveland area still experience preventable vision loss from nAMD, DME, and DR. Dr. Sharma will cover:

- How AI is transforming early detection and diagnosis of retinal diseases.
- The serious consequences of delayed treatment initiation and lapses in care.
- Advancements in anti-VEGF therapies and their potential to improve adherence.
- Dr. Sharma will answer your questions.

SCAN  
THE QR  
CODE TO  
REGISTER



## PRESENTING FACULTY



### Sumit Sharma, MD

Cole Eye Institute  
Vice Chair, Integrated Surgical Institute  
Cleveland Clinic Lerner College of  
Medicine of Case Western Reserve  
University

## CME INFORMATION

- 1.0 of AMA
- See registration page for details

Register at [CCO.dkbmed.com](https://cco.dkbmed.com)