



2026

ACMG Annual Clinical Genetics Meeting

MARCH 10-14 • EXHIBIT DATES: MARCH 11-13
BALTIMORE CONVENTION CENTER • BALTIMORE, MD

Medical Genetics In Ophthalmology: Through the Lens of Genetics-informed Therapies

Presented at the 2026 ACMG Annual Clinical Genetics Meeting in Baltimore, this workshop explores the evolving clinical landscape of ophthalmic genetics, addressing unique diagnostic and therapeutic challenges. It highlights advancements in gene-targeted and gene-agnostic therapies.

Key Topics Include:

- The Importance of Proper Eye Terminology in Genetic Diagnosis
- Pathways for Genetics Training and Education in Ophthalmology
- The Role of Multidisciplinary Clinics in the Gene Therapy Era
- Therapeutic Options for Ocular Genetic Disease and the Medical Geneticist

Participants will gain valuable insights into training, clinical phenotyping (including advanced multimodal imaging), genetic testing, and considerations for gene therapy. The workshop also provides an open forum for clinical geneticists and ophthalmologists to present unresolved cases or showcase the impact of ocular genetics.

The workshop concludes with a **Joint Keynote Address** on the evolution of gene therapy, delivered by Eric Pierce, MD, PhD, Chatlos Professor of Ophthalmology at Harvard Medical School. The keynote session will be followed by a networking reception.



Workshop

BALTIMORE CONVENTION CENTER

Tuesday, March 10th, 2026
12:30 pm – 5:00 pm

Joint Keynote and Reception
5:15 pm – 7:00 pm



#ACMGtg26

Sponsored by:

