



# 2026

## ACMG Annual Clinical Genetics Meeting

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

## Where Genetics Meets Innovation

Join your colleagues from around the world to get a front-row seat to the latest in genetics and genomics through unparalleled opportunities to learn, connect, and collaborate at the 2026 ACMG Annual Clinical Genetics Meeting – where innovation meets collaboration.

### Tuesday – Pre-Conference Sessions

- **Genetic Therapies Bootcamp:** A four-hour intensive session that will introduce genomics professionals to the transformative world of gene therapy. (Separate registration required.)
- **Ophthalmology and Genetics Symposium:** A four-hour workshop that will explore advances in genetic diagnosis and treatment of inherited eye disorders. (Separate registration required.)
- **Beyond Uncertainty: Harnessing Functional Assays for Clinical Variant Classification:** An interactive session that will provide genetics professionals seeking practical tools and resources for using emerging functional evidence in clinical practice.
- **Industry-Supported Satellite Symposia:** Seven sessions to choose from Tuesday afternoon and evening and Wednesday morning that will offer the latest updates from industry experts.
- **College of American Pathologists (CAP) Inspector Training Seminar:** The CAP will host an in-person training seminar tailored for cytogenetics and molecular pathology inspectors at the ACMG 2026 Annual Meeting. (Separate registration required via CAP – more information is available in the online meeting schedule.)

### Mark Your Calendar!

Advance Registration Deadline: **February 4**  
Hotel Reservation Deadline: **February 17**

Visit [acmgmeeting.net](http://acmgmeeting.net) for detailed session, speaker, registration, and hotel information.

### Dive into Innovative Topics – Scientific Program Highlights

#### Plenary Sessions – Main Stage Highlights

- **Presidential Plenary:** *The Future of Expanded Newborn Genomic Screening*
- **Featured Platform Presentations**
- **TED-Style Talks**
- **Hot Topics in Washington, DC**
- **Gene Therapy in Action**

#### Genomic Technologies & Diagnostics

- **Dilemmas of Omic Technologies for Molecular Diagnosis of Rare Disease**
- **The Laws of the Ring**
- **Rewriting the Reference**
- **False Positives in Biochemical Genetics**
- **Beyond the List**
- **Diagnostic Dilemmas from the Undiagnosed Diseases Network**
- **Demystifying Neurology in Genetic Diagnosis**
- **Non-Invasive Fetal Sequencing (NIFS) Is Coming: Are You Ready?**

#### Clinical Applications & Therapeutics

- **Do Not Miss Treatable Inborn Errors of Metabolism**
- **Bridging Diagnosis and Therapy**
- **When the Trial Ends Early**
- **The New Era of Genomic Oncology**
- **Clonal Hematopoiesis, Somatic and Post-Zygotic Mosaicism in Multigene Cancer Testing**



## Emerging Frontiers & Innovation

- Advances in Genomics with AI
- Uniting Science, Standards, and Policy
- Polygenic Scores
- Reproductive Carrier Screening: Is It Time for Whole Genome Testing?

## Education, Leadership & Professional Growth

- Leading the Field, Coming Out in Front
- Genetic Counselor Forum – Consanguinity
- Beyond the Genetics Clinic
- Cardinal Signs

## Students & Early-Career Sessions

Opportunities for young professionals that offer insight and mentorship.

- Early Genetics Trainee Forum
- Early Career Mentor Luncheon
- Student Workshop – Pathways to Careers in Medical Genetics and Genomics
- Speed Mentoring sessions

## Platform Presentations

Over 60 platform presentations—selected from 1,000+ submissions—highlight cutting-edge discoveries from laboratory research to clinical implementation.

## Network and Collaborate

- **Interactive educational opportunities**
  - » **Diagnostic Dilemmas:** Challenge the experts through pediatric, prenatal, and laboratory diagnostic cases. Refreshments will be served.
  - » **Exhibit Theaters:** 30-minute sessions presented by exhibiting companies showcasing products, services and recent developments.
  - » **Learning Lounges:** 30-minute sessions focused on key topics, timely updates and emerging issues.
  - » **Poster Sessions**
- **Exhibits Opening Reception:** Connect with peers and enjoy food and beverages while visiting exhibitors.
- **Exhibit Hall:** Explore innovative products and services and develop strategic partnerships with suppliers.
- **Refreshment Breaks**
- **GENEius Challenge:** Qualifying rounds once a day.
- **ACMG Booth:** Member and attendee engagement including photo ops, meet the journal editors and celebrate “Medical Genetics Awareness Week”.
- **Headshot Lounge**
- **Wellness Pavilion**
- **Small group round tables**
- **Speed Mentoring:** Connects early-career geneticists with seasoned experts to foster connections, mentorship opportunities, and valuable insights for navigating your career in genetics.



#ACMGmtg26 – Where Genetics Meets Innovation

