

9<sup>th</sup> Annual Conference of  
**THE SOCIETY FOR INDIAN ACADEMY OF MEDICAL GENETICS**  
**IAMG-2024**

**Theme**

CLINI-OMICS: Navigating the Diagnostic Maze  
through the OMICS compass.

**Dates**

5<sup>th</sup> December 2024 - Pre-Conference Workshops  
6<sup>th</sup> to 8<sup>th</sup> December 2024 - Main Conference

**Venue**



The Belvedere Golf and Country Club,  
Adani Shantigram, Ahmedabad, Gujarat - 382421

**Register Now**



**21<sup>st</sup> ICMR Course on  
Medical Genetics & Genetic Counseling  
*Pedigree to Genome*  
29 July 2024 to 10 August 2024**

***A must for all clinicians in 21st century***

Basic, clinical and molecular genetics - Simplified,  
Genetic counseling and prenatal diagnosis – Demystified,  
Exposure to common and rare clinical genetic scenarios.

**Teaching faculty - Experienced Clinicians with DM in Medical Genetics**

*For details and application form, click below:*

[https://sgpgims.org.in/Home/recruit/Courses/ICMR\\_2024\\_23%20march.pdf](https://sgpgims.org.in/Home/recruit/Courses/ICMR_2024_23%20march.pdf)

\* Interesting - Introductory - Interactive \*

**T**otal  
**A**dvanes in  
**C**linical  
**G**enetics

# IAMG 2024 Conference – Ahmedabad, Gujarat, India

## Preconference Workshops on 5th December 2024

### **Workshop 1: Deciphering the DECIPHER (Deep genotyping)**

Aimed at discovering the depths of the DECIPHER database to enable its seamless use in classifying both single nucleotide and copy number variants accurately.

### **Workshop 2: Single-Cell Genomics**

Designed to provide a comprehensive snapshot on how single-cell genomics technology works and how it can help develop clinical research further.

### **Workshop 3: EYE or AI (Deep Phenotyping)**

Dysmorphology workshop designed to provide one-of-a-kind experience where unsolved cases will meet the expert EYE along with AI - [www.gestaltmatcher.org](http://www.gestaltmatcher.org)

### **Workshop 4: Long Read Technologies**

Designed to understand long read sequencing technologies and data analysis to dive deeper into the diagnosis of rare diseases.

For more details, please visit: <https://iamg2024.in/workshop.php>