

Dear Friends,

Emerging technologies and Clinical applications aims to essentially assemble, the clinically relevant information, build foundational knowledge that would help clinicians critically evaluate new genetic tests in clinical practice. These evolving genetic techniques helps in understanding the disease pathogenesis, helps develop novel diagnostic tests and guide treatment choices in reproductive disorders.

By this CME we intend to cover the basic understanding of Cytogenetics, new developments in molecular biology, relationship between genetics and reproductive diseases, new genetic tests that can be offered in reproductive disorders, bioethics and the challenges in genetic counselling.

Hearty Welcome!
Organizing Chairperson

Registration fee for CME

KMC Credit hours will be applicable for participants with KMC Registration Number Only

Category	Amount
Delegates	Rs. 1500/-
PG students	Rs. 750/-
+ GST 18%	

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St. John's National Academy of Health Sciences



CME on “Emerging Technologies and Clinical Applications in Human Reproductive Genetics”



Division of Human Genetics
Department of Anatomy.
St. John's Medical College

19th May, 2023 (Friday)
Venue: Cardinal Gracias Hall (Room no 117)
Ground Floor, St. John's Medical College
Sarjapur Road, Bangalore – 560 034

Programme Details

Time	Topic	Speakers
08.15 - 08.45 am		Registration
09.00 - 09.30 am		Inauguration/ Keynote Address : Dr. Kamini Rao, MBBS,DGO, DORCP, MRCOG, DCh, FRCOG (UK), MOBG(UK), FICOG, PGDMLE (Law), FNAMS, D.Sc. Founder Chairperson , Medline Academics- An E-learning Portal Chairperson - Dr Preetha Tilak, In charge -DHG - SJMC Bangalore
09.30 - 10.00 am	Utilization of Cytogenetic and FISH techniques in Reproductive loss	Dr. Amudha.S Lecturer- Division of Human Genetics SJMC
10.00 - 10.30 am	Molecular approaches utilized in reproductive genetics	Dr. Priya Ranganath Clinical Geneticist - Neuberg Centre for Genomic Medicine
10.30 - 11.00 am		Coffee Break
11.00 - 11.30 am	Male Factor Infertility	Dr. Mahesh Koregol Senior Infertility & IVF Specialist Consultant NOVA IVF Fertility Bangalore
11.30- 12.00 noon	Female Factor Infertility and Future technologies for preimplantation genetic applications	Dr. Rashmi Yogish Founder Medical Director and Chief IVF consultant Khushi Fertility and IVF Center
12.00 -12.30 pm	Non-Invasive Prenatal Testing	Dr. Priya Kadam Director- Reproductive Genomics at Medgenome
12.30 - 1.00 pm	New Genes and New Humans: Making People Better or Making Better People?	Rev. Dr. Charles Davis Associate Director College, St. John's Medical College
01.00 - 02.00 pm		Lunch Break
02.00 - 02.30 pm	Genetics of Premature Ovarian Failure	Dr. Belinda George Associate Professor - Dept. Of Endocrinology - SJMCH
02.30 - 03.00 pm	Reproductive Genetic Counselling	Dr. Veronica Arora Consultant and Assistant Professor, Institute of Medical Genetics and Genomics Sir Ganga Ram Hospital - New Delhi
03.00 - 03.30 pm		Coffee Break
03.30 - 04.00 pm	Sonographic and Diagnostic Prenatal genetic testing	Dr. B.S. Ramamurthy Consultant Radiologist, Srinivasa Ultrasound Scanning Centre
04.00 - 04.30 pm		Valedictory

To complete registration click on this link - http://cmis.stjohns.in/anon_evForm.htm?ev=164