



CME - An Update on Laboratory Practice and Management

7th January 2017, Saturday (8.30 am to 5.30 pm)

"Saturday CME Series"
An Update On Laboratory Practice And Management
Date : Saturday, 7th Jan 2017 Time : 9a - 5p

Time	Topic
8.30a	Registration
9:00a	Communication Skills for the Laboratory Professionals -Dr.M V Ashok Babu, PhD
10:00a	NABH Latest Edition Requirements for Laboratories -Mrs. Shyamala Selvaraj, BSc, PGDHM (LIBA), EPHFM, PG Dip NABH & QA
10:30a	Tea
11:00a	Inauguration
11:15a	About "SATURDAY CME SERIES" -Dr. G Kumaramanickavel, MD Inauguration of the CME and Key Note Talk: "Hereditary Breast and Ovarian cancer - Sanger to NGS to Sanger" -Prof. T Rajkumar, MD, DM, PhD, DSc
12:00p	Seeing it Right in A Microbiology Lab -Dr. Saranya Narayan, MD
12:30p	Sample Collection In Clinical Biochemistry- Common Errors And Pitfalls -Dr. V K Ramadesikan, MD
01:00p	Group Photo and Lunch
02:00p	Technician's Prospective In Coagulation -Dr. Usha Varadarajan, DGO, MD, DM
02:30p	Cytogenetics- Karyotyping And Fluorescence Insitu Hybridization -Ms. E Kanimozhi, MSc
03:00p	Tea
03:30p	Advanced Technology In Clinical Laboratory Investigations - Prof. R Raja Sidambaram, PhD
04:00p	Logistics of Sample Collection – Panel Discussion - Mr. A Mahalingam, MBA and Mr. Sai Sridhar H, Msc, MBA, CSCP
04:30p	Valedictory and Certificate Distribution Chief Guest - Dr. N V Arulmozhi Varman, MS, DO, Medical Director, Uma Eye Clinic, Chennai

CENTER FOR MEDICAL GENETICS
A Complete Genetic Diagnostic Solutions...

Centre for Medical Genetics
(A unit of GeVams Trust)

(Registered under trust act 257 of 2014 subregistrator, Periamet)
A non-profit organisation, established since 2011

Services

- We offer poor patients with cancer, free cytogenetic diagnostic services.
- Cytogenetic diagnosis helps in classification of cancer types to decide treatment protocol and predicts outcome of the patient.

Academics

- Steady sample flow in the lab and skillful staff have facilitated many successful internship programs.
- National and international students have been successfully trained in the field of medical genetics.
- We organise continuing medical education (CME), to highlight the current medical practice.
- Several students and researchers have been educated and trained through these sessions.

Research

- CMG is affiliated to the SRM university, for PhD Program since 2014.
- Our staff members have enrolled in the PhD program and are currently pursuing their studies.

Centre for Medical Genetics is a non-profit organisation Donations are welcome
All donations to the GenVams Trust are tax deductible u/s 80G of the Income Tax Act 1961, vide Unique Registration No. AACTG1584D/05/15-16/T- 0173/80G dt. 27-Jul-2016

"The highest education is that which does not merely give us information but makes our life in harmony with all existence"
-Rabindranath Tagore

CENTER FOR MEDICAL GENETICS
A Complete Genetic Diagnostic Solutions...

Center for Medical Genetics
&
TwinTech Academy Business Management

CME Credit Points
Registration Fee - Rs.500/-

Welcomes you to the first session of
"Saturday CME Series"
An Update on
Laboratory Practice And Management
on
Saturday 7th January 2017,
9:00AM to 5:00 PM

VENUE
Centre for Medical Genetics
(A unit of GeVams Trust)
No.27, Taylors Road, Kilpauk, Chennai-10

*Ten credit points from the Centre for CME Accreditation of The Tamilnadu Dr. MGR Medical University's Continuing Medical Education (CME) programme have been awarded to our CME Program on "An Update on Laboratory Practice and Management"

Center for Medical Genetics

Center for Medical Genetics (CMG), a unit of GenVams Trust, is a non-profit genetic testing laboratory established in March 2011 with key objective of detection and prevention of birth defects. This laboratory has state of the art infrastructure to perform cytogenetics and Fluorescent in situ Hybridization (FISH) techniques. The laboratory, due to its strong excellent and impeccable technical support with reliable quality of results, has shown a steady growth in flow of samples.

Ever since its inception, GenVams-CMG has served as a hub for genetics knowledge sharing among researchers and research aspirants. CMG always stands to inspire young minds. Hence, apart from diagnostics, we also focus on academics and research. As part of our academic activities, we organize lectures and scientific interactions with national and international experts in the field of medical genetics. So far we have conducted four CMEs from which about 350 students and researchers have benefited. For more information on our service, visit www.cmsite.org

TwinTech Academy Business Management Solutions Pvt Ltd

The booming of healthcare and its allied sectors has made it a big ticket investment area with many corporate houses and healthcare professionals looking for their share of the market. The entrepreneurial horizon has been witnessing a surge of corporate honchos with enviable track records from some of the best known brands shedding their power and position to chase the dream close to their heart.

TwinTech Academy Business Management Services has a panel of experienced professionals from diverse branches of healthcare and has ambitious plans to provide expertise in various fields like Healthcare Management Services, Corporate/Industrial Health, Healthcare Training and Development, Medical Tourism, Healthcare Operations, HR/Manpower Consultancy Services, Education/Legal/Career Counselling and Event Management and offering various Healthcare Management and Allied Science Courses by its own and with reputed institutions/Collaborations. To know more, www.chennai.twintech.com

Who can Attend : Lab Technicians, Lab Scientists, Lab Managers and Students

Registration Details	
Fee Details	Registration Fee Includes
• Delegate fee - Rs.500	• Registration kit
• Spot Registration - Rs. 750 (Subject to availability)	• Certificate of participation
	• Study material
	• Photos of CME (web link)
	• Lunch & refreshment

Last date for Pre - Registration : Thursday 5th January 2017

How to register

DD in favour of "GenVams TRUST"
Payable at Chennai or
for ONLINE transfer, refer details below
Ac No: 34488609355;
IFSC code: SBIN0001853
Bank Name: State Bank of India,
Kilpauk Branch, Chennai - 600 010.
Payment details mandatory,
to confirm registration

Contact Us

Ms. M V Priyadarshini
Secretary,
Center for Medical Genetics, Chennai.
Phone: 9793078851 / 044- 42823289
Email: cmgacademics@gmail.com

or

Mr. B SaiShankar
Manager- Business Analysis, TwinTech Academy
Business Management Solutions, Chennai
Phone: 9791092701
Email: 223sindia@gmail.com

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Your Faculty

Dr. M V Ashok Babu, PhD
Pharmacologist, Corporate Trainer, Mentor & Motivator, Chennai

Mr. Sai Sridhar H, Msc, MBA, CSCP
Research Scholar, SCSVMV & APICS
Certified Supply Chain professional, Chennai

Mrs. E Kanimozhi, MSc
Senior Technologist/Academics & research officer
Center for Medical genetics, Chennai

Dr. G Kumaramanickavel, MD
Medical Director, Center for Medical Genetics, Chennai

Mr. A Mahalingam, MBA
Managing Director, TwinTech Academy,
Business Management, Chennai

Dr. Saranya Narayan, MD
Founder Trustee & Medical Director
of Jeevan Blood Bank, Chennai

Prof. T Rajkumar, MD, DM, PhD, DSc
Professor and Head, Cancer Institute,
Department of Molecular Oncology, Chennai

Dr. V K Ramadesikan, MD
HOD Biochemistry Department,
Tagore Medical College, Chennai

Mrs. Shyamala Selvaraj, BSc,
PGDHM (LIBA), PG Dip NABH & QA
Quality Management Consultant & NABH Auditor, Chennai

Prof. Raja Sidambaram, PhD
Professor Medical Laboratory Technology
Technical Director, Center for Research Science Technology
Stella Maris College, Chennai

Dr. Usha Varadarajan, DGO, MD, DM
Consultant Haematologist,
Center for Blood Disorders, Chennai

Future Topics

- In-depth About Advanced Genetics, Microbiology & Pathology
- Information Technology
- Legal Aspect in Lab Administration
- Bioinformatics
- Instrumentation: Calibration and Validation
- Bio Waste Management
- Lab Statistics

Future Training Programmes

- One Day Workshop On Chromosomal Studies Of Peripheral Blood
- One Day Workshop On Chromosomal Studies Of Bone Marrow
- One Day Workshop On Fluorescent In - Situ Hybridization (FISH) Techniques
- One Day Workshop On PCR techniques

Hang up! We Register You