



Registration Form

Name (in block letters):

Communication Address/Organization:

Mobile number:

Email ID:

NEFT transaction no :

Amount :

Date :

Bank :

Signature:

NEFT DETAILS are seen on next page

Mail to:

Dr. Satish Ramanathan, Organizing Secretary
Department of Laboratory Medicine
MIOT Hospitals, 4/112 Mount Poonamallee Road
Manapakkam, Chennai – 600089



Organising Chair
Dr. C.N. Srinivas

Organising Secretary
Dr. Satish Ramanathan

Treasurer
Dr. Archana.K

Scientific Committee Members

Dr. Deepti Jain
Dr. Preethii.N
Dr Arthi

Mr. K.V. Vijayakumar
Mr. Mohanakrishnan.J

Mrs. S. Smitha
Mr. S. Kumaragiri
Mr. N. Thirumalai
Mr. D. Mathivannan
Mr. K. Ram Kumar
Mrs. A. Jayarani



miotlabcme@gmail.com



7708037336, 9710467791, 9551699658

NEFT Details

Beneficiary Name : MIOT Hospitals Pvt. Ltd,
Beneficiary Address : 4/112, Mount Poonamallee Road,
Manapakkam, Chennai - 89
Phone: 22492288
Fax: 22491188

Beneficiary Bank : HDFC Bank Limited
Account No. : 0390232000042
IFSC Code : HDFC0000390

Transaction Remark : SMARTLAB CME 2018



SMART LAB

MIOT Hospitals

Mount-Poonamallee Road
Manapakkam, Chennai – 600089

SPECIFIC MEASURABLE ACHIEVABLE RELEVANT TIME BOUND

November 10th, 2018



CME on QUALITY MANAGEMENT IN CLINICAL LABORATORIES

ABOUT MIOT INTERNATIONAL

MIOT International offers the best in health care to patients who have come to trust the hospital as one of India's best. A 1000-bed facility offering superlative treatment in 63 specialties, MIOT proudly lays claim to a team of world-class professionals who use our state-of-the-art infrastructure and cutting-edge technology to heal and give hope to our patients. Consistently adjudged as a leader in healthcare, MIOT International attracts patients from 129 countries who seek our expertise in moving towards wellness.

DEPARTMENT OF LABORATORY MEDICINE

The Department of Laboratory Medicine at MIOT International offers round-the-clock services in all branches of laboratory services. Ranked eighth internationally, the sophisticated 6,600 sq. ft. facility has state-of-the-art diagnostic technology and a full-time, dedicated team of lab medicine experts.

MIOT International laboratory services include Clinical Pathology, Clinical Chemistry, Endocrinology and Serology, Haematology, Immuno-Haematology and Coagulation, Microbiology, Anatomic Pathology and Cytology, Transplantation Immunology, Flow Cytometry and Molecular Diagnostics.

The laboratory has adopted the ISO 15189:2012 quality management system. It is staffed with excellent technologists who are mandatorily kept updated with the latest protocols and methodologies, and work closely with laboratory physicians.

The centralized laboratory, right on campus, enables discussion between lab-medicine experts, physicians and

surgeons. Patients benefit from an accurate and quicker diagnosis which, in turn, means quicker treatment and a shorter hospital stay.

WHO MAY ATTEND?

- Pathologists, Biochemists & Microbiologists.
- Post Graduates in Pathology, Biochemistry Microbiology, & Residents
- Laboratory personnel - Quality Manager, Lab supervisors & Lab In-charges.
- Postgraduate paramedical students

The CME is limited to 200 participants only
Last date for Registration: **November 10th, 2018**

SMART Lab CME

Venue: MIOT Hospitals Auditorium
Date: November 10th, 2018 (Saturday)

Registration fee: Rs.1000/- per Participant
Spot Registration: Rs.1200/-
(Fee includes: Registration Kit, Tea and Lunch)

OBJECTIVES

- ✓ To understand the needs of the quality control program.
- ✓ To adopt such practices in day to day laboratory practice.
- ✓ To understand the process & procedures necessary for ISO 15189 and beyond.
- ✓ To minimize lab errors by adopting risk management strategy.

- ✓ To adopt global quality control practices for patient safety

PROGRAM	
Time	Topic
09:00 - 09:30AM	Inauguration
09:30 - 10:15AM	Lean and Sigma in Automation in Microbiology - Dr.Satish Amarnath, Bengaluru
10:15 - 11:00AM	Beyond ISO: Quality Continuum - Dr. Elizabeth Frank, Mysuru
11:00 - 11:15AM	Q & A Session
11:15 - 11:45AM	Tea
11:45 - 12:30PM	TEa vs. MU - Dr. Anitha Devanath, Bengaluru
12:30 - 01:15PM	Verification of Hematology auto analyzers - Dr. Anila Mathan, Chennai
01:15 - 01:30PM	Q & A Session
01:30 - 02:30PM	Lunch
02:30 - 03:15PM	Quality Control beyond LJ - Dr.Satish Ramanathan, Chennai
03:15 - 04:00PM	Method verification in Histotechnology - Dr. Deepti Jain, Chennai
04:00 - 04:45PM	"Athiti Devobhava ": Insights from epics - Dr. C.N.Srinivas, Chennai
04:45 - 05:00PM	Q & A Session
05:00 - 05:30PM	Quiz and Gala Closure