## DR. RELA INSTITUTE & MEDICAL CENTRE

A Multi-speciality Quaternary Care Hospital



www.relainstitute.com



**Dr. Rela Institute & Medical Centre (RIMC)** is a Multi-speciality Quaternary Care Medical facility dedicated to fostering and responding to the needs of a diverse set of patients. The hospital is committed to being an internationally significant healthcare system with the state-of-the-art infrastructure facilities, functioning in a sprawling campus of 36 acres located in Chromepet, Chennai, India. With the facility of 450 beds inclusive of 130 critical care beds, 9 operating rooms, contemporary reference laboratories and radiology services, this centre is in close proximity of road, rail and air transport. The institute is designed to provide high expertise care in all specialities with special focus on care of critical illness and multi-organ transplantation. This hospital houses one of the world's largest dedicated liver intensive care units.

### **Training in Intensive Care**

Dr. Rela Institute and Medical Centre has been accredited by the Indian Society of Critical Care Medicine for conducting training in the field of critical care medicine. The sole aim of these training programs is to enhance the skills of care providers who are working in the field of Critical Care Medicine so that patient care can be standardized and good quality care can be provided to patients.

Our Intensive Care Units cater to all medical and surgical cases across various specialties like Internal Medicine, Pulmonology, Renal, Urology, Hepatology, Hepatobiliary Surgery, Neurology, Neuro Surgery, Cardiology and Cardiac Surgery. Our Multi-Organ Transplant unit caters to Liver Transplant, Kidney Transplant, Heart and Lung Transplant patients. State of the art monitoring and management facilities are available here.

#### Specific highlights of training at RIMC Intensive Care

- In addition to training in various specialties of critical care, candidates will get brief training in management of solid organ transplant recipients
- Training in one of the world's largest dedicated Liver Intensive Care Unit
- Exposure to CRRT, ECMO, nitric oxide therapy, plasma exchange therapy and bronchoscopic procedures

Please visit https://isccm.org/post\_mbbs.aspx for details on ISCCM registration, training courses, mandatory training need, attendance requirements and exam details

### APPLICATIONS ARE INVITED FOR THE POST OF CTCCM AND IDCCM TRAINEES

## **CTCCM**

This course has been proposed to impart structured critical care training to MBBS doctors to improve patient management skills.

**Eligibilty: MBBS** 

No. of Posts Available: 4

Course Duration : 2 Years

Last date of application : 15<sup>th</sup> Feb 2023

Starting Date : 1st Jan 2023

# **IDCCM**

### **Eligibility:**

- Diploma in Anaesthesia / Diploma in Chest diseases
- MD Medicine / Chest / Anaesthesia
- DNB Medicine / Chest / Anaesthesia
- MD / DNB Emergency Medicine
- CTCCM
- MRCEM If approved by the Medical Council of India
- FCPS Medicine

The base qualifications must be from a MCI recognized university

No. of Posts Available: 2

**Course Duration** : 1 Year (MD / MS / DNB)

2 Years (DA / DTCD / CTCCM or equivalent)

Last date of application: 15<sup>th</sup> Feb 2023 Starting Date: 1<sup>st</sup> Jan 2023

Interested candidates please mail your CV to email: academics@relainstitute.com

For further details call: +91 - 96772 84297

Visit our website www.relainstitute.com for further details of the hospital