

Bronchoscopy Suite:



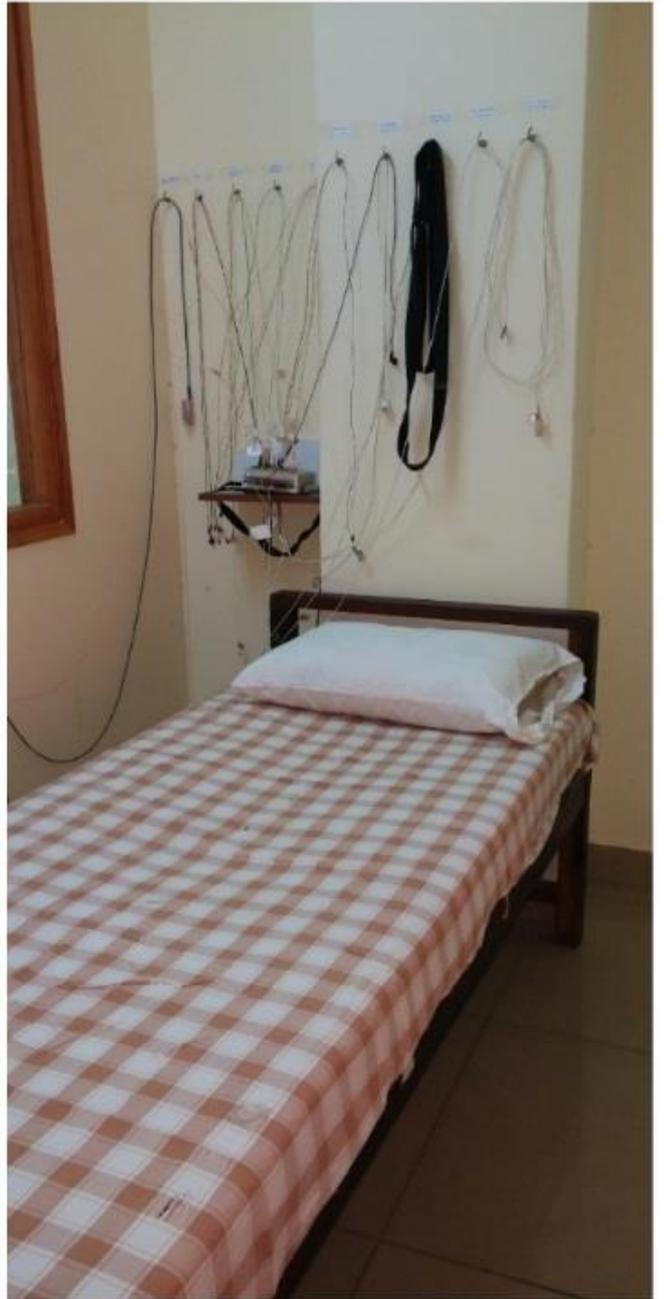
Thoracoscopy Suite:



Spirometry and DICO:



Sleep Laboratory:



Our Team:



Faculty:

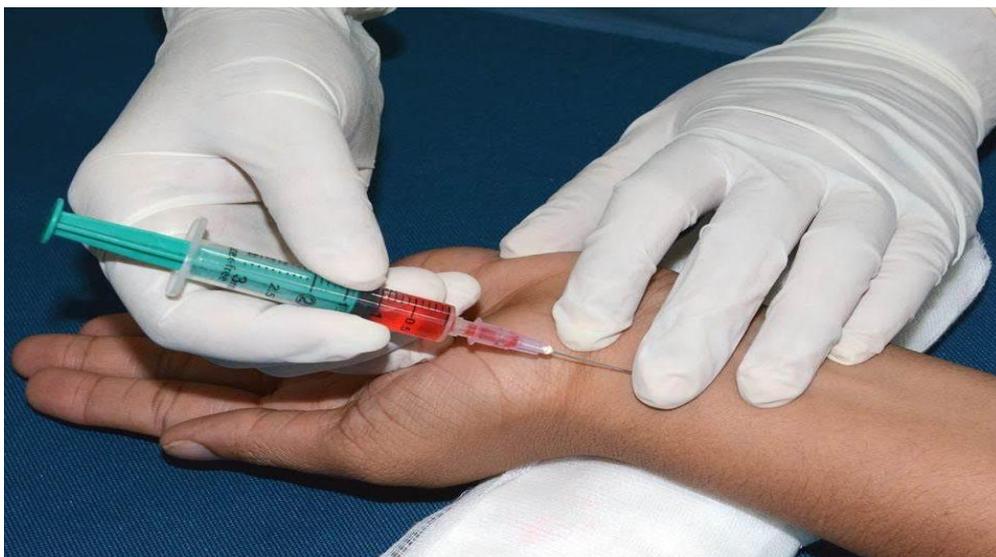


Present Post-Graduates:



Workshops:

1) Arterial Blood Gas Analysis (2018)



**One-day Workshop on
Arterial Blood Gas
Analysis**

Date: 22nd June 2018

Venue: Medical Simulation Centre,
(MAHE staff and students)

Department of Medical Education,
(Outsiders)

KMC, Manipal

Maximum 40 Candidates per batch

Registration Fees: Rs 500/- per person

Rs 600/- per person

Target audience: Undergraduates,
Postgraduates, Medical interns, Nurses
and Allied Health Science professionals

2) Masterclass on Respiratory Palliative Care (2019)



KASTURBA MEDICAL COLLEGE
MANIPAL
(A commitment unit of MAHE, Manipal)



Patrons

Dr Ramdas M. Pai
Dr H S Ballal
Dr H Vinod Bhat
Dr Poornima Baliga B
Dr PLNG Rao
Dr V Surendra Shetty
Dr Narayana Sabhahit

Chancellor, MAHE, Manipal
Pro Chancellor, MAHE, Manipal
Vice Chancellor, MAHE, Manipal
Pro Vice Chancellor (Health Sciences), MAHE, Manipal
Pro Vice Chancellor, Quality Assurance, MAHE, Manipal
Pro Vice Chancellor, MAHE(Mangalore campus)
Registrar, MAHE, Manipal

Advisors

Dr Sharath Kumar Rao
Mr C G Muthana
Dr Avinash Shetty

Dean, Kasturba Medical College, Manipal
Chief Operating Officer, Kasturba Hospital, Manipal
Medical Superintendent, Kasturba Hospital, Manipal

Chairperson:

Dr Rahul Magazine

Professor & HOD, Dept of Respiratory Medicine, KMC Manipal, MAHE,

Course Directors:

Dr David Currow
Dr Sujeet Rajan
Dr Rajam Iyer

Consultant Palliative Medicine, ImPACCT, Faculty of Health, University of Technology Sydney and Associate Director (Research) for the Wolfson Institute, Hull York Medical School, University of Hull.
Consultant Pulmonologist, Bombay Hospital and Bhatia Hospital, Mumbai
Consultant Pulmonologist and Palliative Care Physician, Hinduja Hospital, Mumbai

MASTERCLASS ON RESPIRATORY PALLIATIVE CARE 2019

Date: 7th & 8th December 2019
Venue: Medical Education department,
Health Sciences Library, MAHE

Organized by

**Department of Respiratory Medicine &
Department of Palliative Medicine and Supportive Care**
Kasturba Medical College & Hospital, MAHE, Manipal

With an unrestricted educational grant from
Cipla Ltd



Purpose of CME

Respiratory disease burden in India is second only to that of Ischemic heart disease. Chronic respiratory diseases (CRDs) were responsible for 10.9% of the total deaths in India in 2016. This is further complicated by advanced age and multiple comorbidities with complex symptoms impairing their quality of life. Despite the growing needs, Palliative Care has been under-represented in our country. Integration of Palliative Care in the management of patients with CRDs would help Pulmonologists negotiate the challenging and complex care needs of patients with CRDs. Pulmonologists often find it difficult to communicate about limitation of treatment and advance care planning. This CME will be a platform for Pulmonologists and Palliative care providers to gain knowledge about Respiratory Palliative Care. The purpose of this program is to have a deliberation with Pulmonologists and Palliative care physicians in order to address upon Need (General and Disease-specific) for Palliative care in Pulmonary Medicine and the outcome would be to create an Evidence Based Clinical guidelines in Respiratory Palliative Care.

PROGRAM HIGHLIGHTS

- Palliative Care in Chronic Respiratory Diseases
- Symptom assessment in Advanced and End Stage Lung Diseases
- Management of Chronic Breathlessness and other symptoms in End Stage Lung Diseases
- Role of Palliative care in MDR-TB, XDR-TB, advanced lung diseases.
- Steps to recognize End Stage Lung Diseases and Shared decision making and Advance care Planning.
- Palliative Care in COPD/ILD issues specific to use of NIV/LTOT .
- Palliative Care in Lung Transplantation.
- Ethics and Legal issues involved in Withholding and Withdrawing of Life sustaining treatments in End Stage Lung Diseases.
- Rationalizing the Pharmacological management in End Stage Lung Diseases
- Develop and nurture a Respiratory Palliative Care special interest group and to create a Respiratory Palliative Care Service guidelines.

For registration queries

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