

ENDOBONCHIAL ULTRASOUND (EBUs)

An endobronchial ultrasound allows your doctor to see the Mediastinum (the space where the lungs, heart, and major blood vessels are located) and take biopsy from any Mediastinal Lymph nodes, Tumours, masses & cysts.

It is a day care diagnostic/Therapeutic Procedure where a Bronchoscope fitted with an ultrasound probe (5-7.5Hz) is used to visualise the target lesion and take samples under real time imaging. EBUS is an extremely safe procedure (99.4%) and well tolerated with minimal & transient side effects.

REQUIREMENT OF EBUs

- Lung Cancer Diagnosis & Staging
 - Sarcoidosis
 - Tuberculosis • Infections
- Metastatic Cancers diagnosis

A ready to go alternative compared with VATS/ Mediastinoscopy & CT guided Lung Biopsies.



DEPARTMENT OF PULMONARY MEDICINE FACILITIES

- Clinics for severe Asthma
- Biological therapy for Asthma
- Complete PFT Lab
- Basic & Advanced Bronchoscopy
- Medical Thoracoscopy
- Linear EBUS
- Airway stenting, Tumour Debulking
- Foreign Body Removal
- Smoking Cessation Clinics
- Sleep Disorders evaluation

Consult Our Pulmonary Medicine Specialists

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