











Bangabandhu International Conference Center & Square Hospitals Ltd., Dhaka, Bangladesh 7-8 September, 2019



Bangladesh Association for Bronchology and Interventional Pulmonology (BABIP) www.babip.net, E-mail: babip.ban@gmail.com



2nd **INTERNATIONAL CONFERENCE ON** INTERVENTIONAL PULMONOLOGY



INTERNATIONAL FACULTIES



Professor Emeritus University of California,





Kedar Hibare Interventional Pulmonologist Narayana Health, Bangalore India



Pyng Lee Associate Professor National University Hospital Singapore



Sushmita Roy Chowdhury Interventional Pulmonologist Apollo Gleneagles Hospital Kolkata, India



Jamsak Tscheikuna Associate Professor Director, Bronchoscopy Unit Siriraj Hospital, Mahidol University Thailand



Bala Raju Tadikonda Interventional Pulmonologist Andhra Pradesh India



Dr. Rajani Bhat Consultant Interventional Pulmonology Apollo Speciality Hospital, Bangalore India



Sameer Ashok Arbat Interventional Pulmonologist KRIMS Hospital Nagpur, India

SCIENTIFIC SESSION HIGHLIGHTS

07 September 2019 | 8.30am - 6.00pm

- Bronchial and mediastinal anatomy for an interventionist
- Bronchoscopic sampling
- Bronchoscopic management of haemoptysis
- Bronchoscopy Education: Bringing the world together with technology
- Medical Thoracoscopy/Pleuroscopy
- EBUS Vs cTBNA
- EBUS: TBNA How I do it?
- Rigid bronchoscopy and stenting
- Cryotherapy for the interventionist
- Hot therapies: APC, EC and Laser
- Bronchoscopy in ICU
- Malignant pleural effusion what is new in guidelines?
- Bronchoscopic Lung Volume Reduction
- Navigational Bronchoscopy
- Bronchoscopic foreign body removal: tips and tricks
- Communication in Interventional Pulmonology

WORKSHOP HIGHLIGHTS

08 September 2019 8.30am - 5.00pm

BASIC BRONCHOSCOPY (30 participants)

- Fiber Optic Bronchoscopy (bronchial anatomy) and taking specimen (BAL, brush, biopsy)
- · Bronchoscopic foreign body removal
- Baloon bronchoplasty
- cTBNA
- Indwelling pleural catheter (IPC)

ADVANCED BRONCHOSCOPY (30 participants)

- EBUS
- APC and Electrocautery
- Cryo
- Pleuroscopy
- Rigid bronchoscopy and Stenting

