

# NCCP(I) - Prof. Dr. S. N. Gaurs Young Scientist Award

**23 Oct. 2026 / Friday / Robert Koch Hall / 04:00 pm - 06:00 pm**

| Abstract No. | Title                                                                                                                                                                                                                                                                                                                     | Presenter                       |
|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| ABS080       | EVALUATION OF AGING RELATED SYSTEMIC COMORBIDITIES IN SMOKERS WITH COPD                                                                                                                                                                                                                                                   | Valiveti Pavan Datta Syam Kumar |
| ABS137       | COMPARING HACOR, ROX INDEX, AND NIVO SCORES FOR PREDICTING NONINVASIVE VENTILATION FAILURE IN COPD PATIENTS WITH ACUTE HYPERCAPNIC RESPIRATORY FAILURE: A PROSPECTIVE STUDY                                                                                                                                               | Prerana Shetty                  |
| ABS211       | SERUM PROTEIN KINASE C DELTA IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE ACROSS SMOKING AND BIOMASS EXPOSURE PHENOTYPES                                                                                                                                                                                                      | Joel G George                   |
| ABS217       | RISK FACTOR PROFILING FOR THE PREVALENCE AND SEVERITY OF INSOMNIA DURING ACUTE EXACERBATION OF COPD – A CROSS-SECTIONAL STUDY                                                                                                                                                                                             | Balamurali Krishna              |
| ABS299       | IMPACT OF BEDAQUILINE, PRETOMANID, LINEZOLID AND MOXIFLOXACIN (BP <sub>a</sub> LM) REGIMEN ON TREATMENT OUTCOME AND PATIENT ADHERENCE RATE AMONG MULTI-DRUG RESISTANT (MDR) AND PRE-EXTENSIVELY DRUG RESISTANT (PRE-XDR) PULMONARY TUBERCULOSIS PATIENTS, REGISTERED AT A NODAL DRUG RESISTANT TUBERCULOSIS (DRTB) CENTRE | Abhijeet Singh Sengar           |
| ABS322       | THE DIAGNOSTIC UTILITY OF RADIAL ENDOBRONCHIAL ULTRASOUND (R-EBUS) IN THE DIAGNOSIS OF PERIPHERAL PULMONARY LESIONS                                                                                                                                                                                                       | Prasun Kejriwal                 |
| ABS365       | Comparative assessment of three different Exercise tests (sit-to-stand, two-chair and six-minute walk) in eighty patients of Chronic Obstructive Pulmonary Disease, Interstitial lung disease and healthy individuals                                                                                                     | Muskaan Athwani                 |
| ABS369       | A Study To Assess the role of Serum ADA in diagnosing Pulmonary Tuberculosis vs Non Tuberculosis.                                                                                                                                                                                                                         | Kartika Sharma                  |
| ABS387       | Lung Ultrasound-guided PEEP versus ARDSNet PEEP/FiO <sub>2</sub> ,-guided PEEP in ARDS: A Randomized Study                                                                                                                                                                                                                | Vishesh Mohan Saxena            |