

DR. TEJVEER SINGH

Consultant and HOD - Respiratory, Sleep Medicine and Interventional Pulmonology

Qualification

MBBS | MD (Pulmonary Medicine) | Fellowship in Interventional Pulmonology

Overview

Dr Tejveer Singh is an experienced Respiratory and Sleep Medicine specialist and Interventional Pulmonologist with over 9 years of clinical experience in diagnosing and managing a wide range of respiratory diseases. He specialises in the treatment of chronic lung conditions such as pneumonia, tuberculosis, interstitial lung disease, pleural disorders, and other complex respiratory illnesses. Known for his patient-centred approach and clinical precision, Dr Singh focuses on delivering comprehensive respiratory care through accurate diagnosis, evidence-based treatment, and advanced pulmonary procedures. Dr Singh completed his MD in Pulmonary Medicine from Sri Guru Ram Das Institute of Medical Sciences & Research, Amritsar (2016–2019), where he received extensive training in respiratory medicine and critical care. Before this, he earned his MBBS from Bharati Vidyapeeth Medical College & Hospital, Sangli (2007–2013). To further enhance his expertise in advanced pulmonary procedures, he pursued a Fellowship in Interventional Pulmonology at KRIMS Hospital, Nagpur (2019). Dr Singh is highly skilled in performing several advanced diagnostic and

interventional pulmonary procedures, including flexible and rigid bronchoscopy, endobronchial ultrasound (EBUS), thoracoscopy, chest tube insertion, indwelling pleural catheter placement, and thoracocentesis. His expertise allows him to provide minimally invasive solutions for various lung and pleural diseases, improving patient outcomes and recovery. He has also made notable academic contributions to respiratory medicine. His research work includes a published article on “Tuberculosis in Larynx” in the Indian Journal of Respiratory Care (2019) and a research study on novel mutations in the rpoB gene in Mycobacterium tuberculosis isolates. Dr Singh also published a case report on a rare azygous lobe in the right lung and authored a chapter titled “Pneumonias in ICU” in the book Critical Care Medicine: Bench to Bedside (2022). One of his significant clinical achievements includes diagnosing the first bronchoscopic biopsy-proven case of pulmonary mucormycosis in Jharkhand, Ranchi. Dr Tejveer Singh remains committed to advancing respiratory care through clinical excellence, research, and compassionate patient management.

Fellowship & Membership

- ATS
- MCI

Field of Expertise

- Asthma & COPD Assessment, Management and Education
- Interstitial Lung Disease (ILD)
- Pulmonary Tuberculosis (TB)
- Infectious Lung Diseases
- Pleural Effusion Management
- Thoracocentesis & Pleural Procedures

- Spirometry (Pulmonary Function Testing)
- Allergy Testing
- Sleep Study (Polysomnography)
- Diagnostic & Therapeutic Bronchoscopy
- Transbronchial Biopsy (TBLB) & EBUS-TBNA
- Endobronchial Electrocautery
- Foreign Body Removal
- Tracheal & Bronchial Stenting
- Thoracoscopic Biopsy
- Pleurodesis & Adhesiolysis
- Pulmonary Rehabilitation
- Chest Physiotherapy
- Sleep Disorder Counselling & Management
- Respiratory Critical Care Management

Languages Spoken

- Hindi
- English
- Punjabi

Awards & Achievements

- Diagnosed the first bronchoscopic biopsy-proven case of pulmonary mucormycosis in Jharkhand at Medanta Hospital, Ranchi.
- Authored a chapter “Pneumonias in ICU” in the book Critical Care Medicine: Bench to Bedside (2022).
- Published multiple peer-reviewed research articles and case reports in national medical journals.
- Conducted research on novel mutations in the rpoB gene in Mycobacterium tuberculosis isolates, contributing to

tuberculosis research.
- Published a rare case report on Azygous Lobe in the Right Lung, adding to clinical literature in respiratory medicine.
- Trained in advanced interventional pulmonology procedures including Bronchoscopy, EBUS, and Thoracoscopy.
- Over 9 years of clinical experience in pulmonary and critical respiratory care.

Talks & Publications

- “Tuberculosis in Larynx” published in Indian Journal of Respiratory Care (2019).
- Research study on “Novel Mutations in rpoB Gene in Mycobacterium Tuberculosis Isolates.”
- Case report “A Rare Case of Azygous Lobe in the Right Lung of a 45-Year-Old Male.” published in Journal of DMIMS.
- Authored chapter “Pneumonias in ICU” in the book Critical Care Medicine: Bench to Bedside (2022)."