

DR. VISHNU NARAYANAN

Consultant – Pulmonology

Qualification

MBBS | MD (Department of Respiratory medicine)

Overview

Dr. Vishnu Narayanan is a highly skilled pulmonologist and respiratory care specialist in Jayanagar. He is currently practising as a Consultant – Pulmonology at Manipal Hospital Jayanagar, Bangalore. With over 8+ years of clinical experience, Dr. Vishnu has built a strong reputation in asthma practice management, chronic obstructive pulmonary disease (COPD) stabilisation, and invasive pulmonary procedures. His comprehensive approach to respiratory health and critical care has established him among the top pulmonologists in Jayanagar. Dr. Vishnu completed his foundational medical training with an MBBS from S. Nijalingappa Medical College and Research Institute, Karnataka. He subsequently pursued his MD in Respiratory Medicine from the Srinivas Institute of Medical Science and Research Centre, Karnataka. Demonstrating an international standard of clinical knowledge, he has also successfully cleared Step 1 of the United States Medical Licensing Examination (USMLE) and holds Certifications in Advanced Cardiovascular Life Support (ACLS) and Basic Life Support (BLS). At Manipal Hospital Jayanagar, Dr. Vishnu’s clinical work encompasses a comprehensive range of pulmonary and sleep disorders. He focuses

heavily on enhancing patient awareness and clinical protocols related to managing refractory airway diseases, staging COPD with tailored nutritional tracking, and treating complex respiratory infections like miliary tuberculosis. Dr. Vishnu possesses advanced technical and procedural expertise in both diagnostic and interventional pulmonology. He routinely performs flexible bronchoscopy, Pulmonary Function Testing (PFT), Skin Prick Testing (SPT) for allergen mapping, polysomnography (sleep studies), and point-of-care ultrasound (POCUS) diagnostics. In critical care settings, his skills extend to rapid sequence intubation, advanced ventilator management, central and peripheral line placements, and specialised pleural procedures such as thoracentesis and chest tube insertions. Dr. Vishnu remains deeply dedicated to clinical research and evidence-based medicine, frequently presenting his findings at national milestones such as NATCON. He has authored peer-reviewed studies examining the correlations between hypoalbuminemia, arterial blood gas (ABG) dynamics, and sepsis severity in critically ill ICU patients. An exceptional multilingual communicator, Dr. Vishnu is fluent in English, Hindi, Tamil, Kannada, and Malayalam, enabling him to successfully navigate high-stress medical situations and provide empathetic, structured guidance to patients and their families.

Languages Spoken

- Kannada
- Hindi
- English