Abhijit Raval, MBBS, MD, FCCP, Pulmonologist at AnMed Health Medical Center

Get to know Pulmonologist Dr. Abhijit Raval, who serves the population of South Carolina.



New York, Feb 18, 2019 (<u>Issuewire.com</u>) - Dr. Raval graduated with his Medical Degree from a B.J.Medical college in India in 2003, giving him over a decade of experience in his field. After obtaining his Medical Degree he completed an internship with Civil Hospital in India. He then relocated to the United States where he completed his residency with East Tennessee State University where he also served as chief resident. Furthering his training he completed his Pulmonary-Critical Care Fellowship with the James H. Quillen College of Medicine.

Dr. Raval is certified in Internal medicine, Pulmonary Disease and Critical Care by the American Board of Internal Medicine. To stay up to date in his field he remains a professional member of the American College Of Chest Physicians, American medical association and American Thoracic Society. In 2008 he was given the Richard Jordan Research Award by the East Tennessee State University. He was then Recognized by the American College of Chest Physicians for his oral presentation in 2009. In 2010 he received the Best Scientific Presentation: Trans-Urethral Resection Syndrome by the American College of Chest Physicians. Most recently, in 2018, he received a Nomination for Roger McClain interventional pulmonary award. Dr.raval is also very active in several research trials as well.

Dr. Raval currently practices with the AnMed Health Medical Center as a director of interventional pulmonary and pulmonary vascular disease. He holds an expertise in Pulmonary disease, Critical Care, pulmonary arterial Hypertension, and Lung Cancer. He attributes his professional success to the importance he holds in patient care, research, technology, education and teaching others.

Pulmonary medicine is the subspecialty of internal medicine that focuses on the diagnosis and management of disorders of the respiratory system, including the lungs, upper airways, thoracic cavity, and chest wall. Although most common respiratory problems are treated by general internists internists practicing pulmonary medicine (often referred to as "pulmonologists") are frequently called upon to help diagnose unknown disorders and assist in managing difficult, unusual, or complicated diseases of the respiratory system. Pulmonologists have expertise in structural, inflammatory, infectious, and neoplastic disorders of the lung parenchyma, pleura and airways, pulmonary vascular disease and its effect on the cardiovascular system, and detection and prevention of occupational and environmental causes of lung disease. Diseases commonly evaluated and treated by pulmonologists include asthma, chronic obstructive lung disease (COPD), emphysema, lung cancer, interstitial and occupational lung diseases, complex lung and pleural infections including tuberculosis, pulmonary hypertension, and cystic fibrosis. Some pulmonologists focus on sleep-disordered breathing (such as sleep apnea) and may provide diagnostic and therapeutic services in sleep laboratories.

When not working, Dr. Raval enjoys spending time with his family and playing tennis.

Learn More about Dr. Abhijit Raval:

Through his findatopdoc profile, https://www.findatopdoc.com/doctor/3285822-Abhijit-Raval-Internist he can be contacted at (864) 225-5667, and is located in Anderson, SC. https://anmedhealth.org/find-a-physician-id=700 he can be contacted at (864) 225-5667, and is located in Anderson, SC.

About FindaTopDoc.com

FindaTopDoc is a digital health information company that helps connect patients with local physicians and specialists who accept your insurance. Our goal is to help guide on you your journey towards optimal health by providing you with the know how to make informed decisions for you and your family.

Media Contact

FindATopDoc

sarah@findatopdoc.com

Source: Abhijit Raval, MBBS, MD, FCCP

See on IssueWire: https://www.issuewire.com/abhijit-raval-mbbs-md-fccp-pulmonologist-at-anmed-health-medical-center-1625816291542697