



DR. NAGESH DHADGE

Consultant - Pulmonology

Qualification

MBBS | MD (Respiratory Medicine) | MRCP | SCE (Respiratory Medicine) From Royal College Of Physicians, UK | DCCM | FRCP (London)

Overview

Dr. Nagesh Dhadge is considered the top pulmonologist in Baner, Pune. He has more than 20 years of experience as a specialist in respiratory medicine (pulmonologist) after completing medical education at the prestigious B J Medical College, Pune. Expertise in Asthma, COPD, Interstitial lung diseases, sleep apnea, and other respiratory diseases. Competent in lung function tests, flexible bronchoscopy, allergy testing, and sleep study (polysomnography). Have original research publications in International and National medical journals. Loves teaching and conducting research in lung diseases. Life member of the European Society of Respiratory Diseases and Asia Pacific Society of Respirology.

Field of Expertise

- Respiratory Medicine (Pulmonologist)
- Sleep Apnea
- Respiratory Allergy
- Flexible Bronchoscopy

Languages Spoken

- Marathi
- English
- Hindi

Awards & Achievements

- European Respiratory Society Congress travel sponsorship for research abstract presentation in ERS 2019, Madrid, Spain.
- Asian Pacific Society of Respirology Travel Grant for Research abstract presentation in APSR 2022, held in

Seoul, South Korea.

Talks & Publications

- Dhadge N, Shevade M, Kale N, Narke G, Pathak D, Barne M, Madas S, Salvi S. Monitoring of inhaler use at home with a smartphone video application in a pilot study. *NPJ primary care respiratory medicine*. 2020 Oct 16;30(1):1-6. <https://www.nature.com/articles/s41533-020-00203-x>.
- Case Report - Tooth aspiration following emergency endotracheal intubation. *Respir Med Case Rep*. 2016 May 7;18:85-6. <https://pubmed.ncbi.nlm.nih.gov/27330960/> 1 Year Follow-Up of Pulmonary Mechanics in Post-Covid Period Using Forced Oscillation Technique. https://www.atsjournals.org/doi/epdf/10.1164/ajrccm-conference.2022.205.1_MeetingAbstracts.A3912?role=tab. The Use of Thermal Imaging and Deep Learning for Pulmonary Diagnostics and Infection Detection. <https://ieeexplore.ieee.org/document/9507018>.
- New insights into small airway function in Type 2 Diabetes by Impulse Oscillometry. https://erj.ersjournals.com/content/58/suppl_65/PA3224.