


Name	Dr Syazatul Syakirin Sirol Aflah	
Country	Malaysia	
Organization	Institut Perubatan Respiratori, Ministry of Health	
Current Position	Respiratory Physician	

Educational Background

1. Doctor of Medicine (MD) National University of Malaysia (2003)
2. Membership of Royal College Physician United Kingdom (2010)
3. Fellowship of Respiratory Medicine, Ministry of Health, Malaysia (2017)

Professional Experiences

1. Medical doctor registered with Malaysian Medical Council (Registration number: 40857)
2. Physician (Internal Medicine and Respiratory Medicine) registered with National Specialist Register (Registration number:135041)
3. Certified spirometry trainer endorsed by Ministry of Health
4. Certified Asian Intensive Reader of Pneumoconiosis (2019-2023)
5. Certified smoking cessation service provider
6. Principal investigator for industrial sponsored research (ISR) in interstitial lung disease and bronchiectasis

Professional Organizations

1. Malaysia Thoracic Society (Life Member)
2. Group leader of Special Interest Group of Interstitial Lung Disease Malaysia Thoracic Society (SIG ILD MTS)
3. European Respiratory Society (Member)
4. Asian Pacific Society of Respirology (Member)
5. World Association Sarcoidosis and Granulomatosis Disorder Society (Member)
6. European Society of Thoracic Imaging (Member)

Main Scientific Publications

1. Syakirin SA et al, Cryobiopsy in the diagnosis of bronchiolitis: A retrospective analysis of twenty-three consecutive patients, Scientific Reports 100906 (2020)
2. Syazatul Syakirin SA et al, Letter from Malaysia, Respirology, 2021 Jun;26(6):624-626.
3. Author on Chapter 26 Current Therapeutic Guideline for Interstitial Lung Diseases ISBN-979-8-88697-068.
4. Co-author in paper Short-acting B2-agonist prescription patterns and clinical outcomes in Malaysia: A nationwide cohort of the SABINA III study, Malays Fam Physician 2023;18:32
5. Co-author in paper Performance of the World Health Organization suspected COVID-19 case definition in cluster associated and sporadic SARS-CoC-2 transmission in Malaysia, Med J Malaysia Vol 78 No 3 May 2023