


Name	Dr Sheila Ramjug	
Country	United Kingdom	
Organization	Salford Royal Foundation Trust, Northern Care Alliance, Manchester	
Current Position	Consultant Respiratory Physician	

Educational Background

- MD – April 2022
 - Phenotypes in PAH: Impact on outcomes
- SCE Respiratory – Sept 2017
- MRCP (Edin) – Jun 2010
- CCBST – Jan 2007
- MRCS (Glasg) – Nov 2006

University of Aberdeen Medical School:

- MBChB – July 2003
- BSc Med Sci (Hons), 2:1 – July 2003

Professional Experiences

RESPIRATORY CONSULTANT IN ILD WITH AN INTEREST IN PVD – NOV 22-

Salford Royal Foundation Trust, Manchester

RESPIRATORY CONSULTANT IN ILD WITH AN INTEREST IN PVD – MAY 2020- OCT 22

Wythenshawe Hospital, Manchester Foundation Trust

NATIONAL RESPIRATORY TRAINEE – North Western Deanery- 2011- 2020

NMGH, Crumpsall

Royal Albert & Edward Infirmary, Wigan

Wythenshawe Hospital, South Manchester

Tameside Hospital, Ashton

Fairfield Hospital, Bury

CLINICAL RESEARCH FELLOW – OUT OF PROGRAM RESEARCH – 2013-2016

Pulmonary Vascular Diseases Unit: Royal Hallamshire Hospital Sheffield

Professional Organizations

BTS Pulmonary vascular disease specialist advisory group 2021 -2024

- UK National Pulmonary Vascular Disease advisory board

BTS Education and Training Committee 2018 – 2022

- Focus on respiratory sub-specialities

ERS 2018 – 2022

- European Respiratory Society – Pulmonary vascular disease early career member representative (Assembly 13) 2018 – 2021
- ERS monograph – Podcast initiative and lead on
- ERS monograph – Covid 19, associate editor – ‘live edition of book’ pre publication

Main Scientific Publications

CME: Respiratory medicine (137954): self-assessment questionnaire.

Ramjug S, Phillips G, Chowdhury TA. Clin Med (Lond). 2021 Nov;21(6):e598-e599. doi: 10.7861/clinmed.SAQ.21.68.PMID: 34862219

Update in the diagnosis and management of acute pulmonary embolism for the non-respiratory physician.

Ramjug S, Phillips G. Clin Med (Lond). 2021 Nov; 21(6):e591-e597. doi: 10.7861/clinmed.2021-0666.PMID: 34862218

Updates in pulmonary hypertension and other pulmonary vascular diseases.

Bernardo RJ, Bokan A, **Ramjug S**. Breathe (Sheff). 2019 Sep;15(3):241-243. doi: 10.1183/20734735.0187-2019.

Highlights from the ERS International Congress 2018: Assembly 13 - Pulmonary Vascular Diseases.

Ramjug S, Adão R, Lewis R, Coste F, de Man F, Jimenez D, Sitbon O, Delcroix M, Vonk-Noordegraaf A. ERJ Open Res. 2019 Mar 18;5(1). pii: 00202-2018. doi: 10.1183/23120541.00202-2018. eCollection 2019 Feb.

Key topics in pulmonary vascular diseases (assembly 13) from the European Respiratory Society 2018 Parisian Congress.

Ramjug S, Vonk Noordegraaf A, Delcroix M. J Thorac Dis. 2018 Sep;10(Suppl 25):S3029-S3033. doi: 10.21037/jtd.2018.09.07. No abstract available. Erratum in: J Thorac Dis. 2018 Nov;10(11):E792.

New members of the ECMC and lessons from the ATS Conference.

Alfaro TM, Calarasu C, **Ramjug S**, Vanfleteren L, Nenna R, Petrarca L, Snijders D, De Brandt J. Breathe (Sheff). 2018 Sep;14(3):229-231. doi: 10.1183/20734735.020718.

Idiopathic and Systemic Sclerosis-Associated Pulmonary Arterial Hypertension: A Comparison of Demographic, Hemodynamic, and MRI Characteristics and Outcomes.

Ramjug S, Hussain N, Hurdman J, Billings C, Charalampopoulos A, Elliot CA, Kiely DG, Sabroe I, Rajaram S, Swift AJ, Condliffe R. Chest. 2017 Jul;152(1):92-102. doi: 10.1016/j.chest.2017.02.010. Epub 2017 Feb 20.

Long-term outcomes of domiciliary intravenous iloprost in idiopathic and connective tissue disease-associated pulmonary arterial hypertension.

Ramjug S, Hussain N, Hurdman J, Elliot CA, Sabroe I, Armstrong IJ, Billings C, Hamilton N, Kiely DG, Condliffe R. Respirology. 2017 Feb;22(2):372-377. doi: 10.1111/resp.12899. Epub 2016 Sep 20.

Pulmonary hypertension in patients with heart failure and preserved ejection fraction: differential diagnosis and management.

Hussain N, Charalampopoulos A, **Ramjug S**, Condliffe R, Elliot CA, O'Toole L, Swift A, Kiely DG. Pulm Circ. 2016 Mar;6(1):3-14. doi: 10.1086/685021. Review.

Pulmonary arterial hypertension associated with congenital heart disease: Comparison of clinical and anatomic-pathophysiologic classification.

Ramjug S, Hussain N, Hurdman J, Billings C, Charalampopoulos A, Elliot CA, Sabroe I, Kiely DG, Condliffe R. J Heart Lung Transplant. 2016 May;35(5):610-8. doi: 10.1016/j.healun.2015.12.016. Epub 2016 Jan 7.
