

## **ADAM JAFFE**



Professor Adam Jaffe (BSc (Hons), MBBS, MD, FRCP, FRCPCH, FRACP, FThorSoc) is the John Beveridge Professor of Paediatrics and Head of Paediatrics and Child Health and the Randwick Clinical Campus, Faculty of Medicine and Health at UNSW, Sydney and a Paediatric Respiratory Consultant at Sydney Children's Hospital, Randwick. Jaffe trained predominantly in London and gained an MD thesis in gene therapy for children with CF from Imperial College, University of London in 2000. Jaffe was appointed Consultant in Respiratory Research at Great Ormond Street Hospital for Children, London in 2001. In 2018 Jaffe won the CF Australian Patron's award for research and was awarded an inaugural Lung Legend" award by Lung Foundation Australia in 2020 for his work in children with rare lung disease. His research interests lie in the areas of cystic fibrosis, childhood respiratory infections, rare orphan" lung diseases and asthma. Jaffe is the Director of the miCF Precision Medicine Research Laboratory at UNSW and Chair of the Medical and Scientific Advisory Committee of Rare Voices Australia.