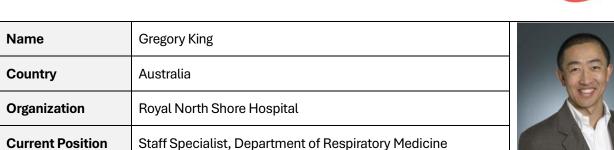
e 138th Congress of the Korean Academy of Tuberculosis and Respiratory Diseases

Better Lungs, Better Tomorrow!





Affiliations

- Woolcock Institute of Medical Research: Research leader of the Airway Physiology and Imaging Group. https://www.woolcock.org.au/our-people/professor-greg-king
- Royal North Shore Hospital: Staff specialist in the Department of Respiratory Medicine, Director of the Asthma Service, and Medical Director of the Respiratory Investigation Unit.
- University of Sydney: Professor of the Northern Clinical School and Practitioner Fellow of the National Health and Medical Research Council.

Research Areas

- Asthma: Pathophysiology and airway physiology.
- Chronic Obstructive Pulmonary Disease (COPD).
- Bronchiolitis in Haemopoietic Stem Cell Transplantation.
- Cystic Fibrosis.
- Airway Hyperresponsiveness.
- Complex Lung Function Tests: Including forced oscillation technique and multiple breath nitrogen washout.
- 3D Lung Imaging: Using SPECT, CT, and MRI.

Education and Background

- Medical Graduate: Otago University, New Zealand.
- PhD: Study of airway physiology in asthma using SPECT imaging at the University of Sydney.
- Postdoctoral Research Fellowships: University of Sydney and the Pulmonary Research Laboratory of the University of British Columbia in Vancouver.

Professional Memberships

- American Thoracic Society (ATS).
- American Physiological Society.
- Thoracic Society of Australia and New Zealand (TSANZ).
- Asia Pacific Society of Respirology.

Others

Professor King has a significant role in various professional committees and has contributed extensively to the field of respiratory medicine through his research and clinical work¹²³.

- 1. https://www.woolcock.org.au/our-people/professor-greg-king
- https://healthpages.wiki/wiki/Assoc Prof Gregory King %28Respiratory and Sleep Medicine Specialist%29
- 3. https://www.healthed.com.au/meet-our-experts/prof-greg-king/