



- *Chair, Department of Medicine (July 1, 2004 – June 30, 2019)*
 - *Department of Medicine*
 - *Edelstein Family Chair in Adult Pulmonary Medicine*
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Conditions Treated:

- *Chronic Bronchitis*
- *Chronic Cough*
- *Sleep Disorders*

Programs & Services:

- *Department of Medicine*

Research Interests

My research interests are in the area of adult asthma, including airway inflammation, chronobiology and chronotherapy, nocturnal asthma, and the interaction of chronic infection with asthma and COPD.

Board Certification

American Board of Internal Medicine
American Board Pulmonary Diseases

Education

1971 University of Michigan Medical School, MD

Residency

1971 - 1972 Good Samaritan Hospital (Phoenix, AZ), Internship
1974 - 1976 Tulane University (New Orleans, LA), Medicine

Fellowship

1976 - 1978 University of Oklahoma (Oklahoma City, OK), Pulmonary

Teaching or Professional Positions

2006-Present: Chair, Department of Medicine, National Jewish Health
2004-2006: Acting Chair, Department of Medicine, National Jewish Health
1997-2005: Vice Chair, Department of Medicine, National Jewish Health
1993-2005, Head, Pulmonary Division

Affiliations with the University of Colorado Denver

Professor of Medicine, Pulmonary Disease Section, University of Colorado Health Sciences Center

Professional Memberships

American Thoracic Society
American Federation for Clinical Research
American College of Physicians
American College of Chest Physicians
Colorado Trudeau Society
European Respiratory Society

Awards & Recognition

2014: Best Doctors in America, Best Doctors, Inc.
2013: America's Top Doctors, Castle Connolly Medical, Ltd.
2007: Induction into the Colorado Pulmonary Hall of Fame
2003-2007: American College of Chest Physicians Distinguished Scholar Award
2003 to Present: Faculty of 1000 in Medicine Current Science, Inc.
2000: Outstanding Intellectuals of the 21st Century International Biographical Centre - Cambridge

Publications

Goleva E, Hauk PJ, Hall, CF, Liu AH, Riches D, Martin RJ, Leung D. Corticosteroid-resistant asthma is associated with classical antimicrobial activation of airway macrophages. *J Allergy Clin Immunol* 122: 550-559, 2008.

Wu Q, Martin RJ, LaFasto S, Efaw B, Rino JG, Harbeck RJ, Chu HW. Toll-like receptor 2 down-regulation in established mouse allergic lungs contributes to decreased mycoplasma clearance. *Am J Respir Crit Care Med* 177:720-729, 2008.

Lazarus SC, Chinchilli VM, Rollings NJ, Boushey HA, Cherniack R, Craig TJ, Deykin A, DiMango E, Fish JE, Ford JG, Israel E, Kiley J, Kraft M, Lemanske RF, Leone F, Martin RJ, Pesola GR, Peters SP, Sorkness CA, Szeffler SJ, Wechsler ME, Fahy JV for the National Heart, Lung, and Blood Institute's Asthma Clinical Research Network. Smoking Affects Response to Inhaled Corticosteroids or Leukotriene in Moderate Asthma. *Am J Respir Crit Care Med* 175(8): 783-90, 2007.

Chu HW, Thaikootathil, J, Rino JG, Zhang G, Wu Q, Moss T, Refaeli Y, Bowler R, Wenzel SE, Chen Z, Zdunek J, Breed R, Young R, Allaire E and Martin RJ. Function and regulation of SPLUNC1 protein in mycoplasma infection and allergic inflammation. *J Immunol* 179(6):3995-4002, 2007.

Martin RJ, Szeffler SJ, King TS, Kraft M, Boushey HA, et al. The Predicting Response to Inhaled Corticosteroid Efficacy (PRICE) Trial. *J Allergy Clin Immunol* 119(1):73-80, 2007.

Doctor's Contact Information

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