



- Chief, Division of Allergy & Clinical Immunology
- Professor
- Veda H. and Chauncey H. Ritter Chair in Immunology
- Department of Medicine
- Division of Allergy & Clinical Immunology

Conditions Treated:

- Food Allergies
- Medication/Drug Allergy
- Allergic Rhinitis
- Anaphylaxis
- Eczema (Atopic Dermatitis) Overview
- Angioedema
- Occupational Asthma
- Eosinophilic Lung Disorders
- Sinusitis
- Immune Deficiency Disorders
- Hives (Urticaria)

Research Areas:

- Cellular and Molecular Biology
- Inflammation

Programs & Services:

- Allergy Treatment Programs (Adult)
 - Department of Medicine
 - Division of Allergy and Clinical Immunology (Adult)
1. Basic Science Research: The major research interest of the laboratory is signal transduction mechanism of eosinophils and T cells, and signaling mechanism of asthma.
 2. Translational/Clinical Research: The major interests are the signaling abnormalities of asthma and airway allergic diseases.

Board Certification

American Board of Internal Medicine
American Board of Allergy and Immunology

Education

1974 - 1980 Lodz Medical School (Lodz, Poland), MD

Residency

1981 - 1983 Lodz Medical School (Lodz, Poland), Internal Medicine

Fellowship

1987 - 1988 University of Texas Medical Branch at Galveston, Allergy-Immunology

Affiliations with the University of Colorado Denver

University of Colorado Denver - Program B Fellowship Program

Professional Memberships

2012-Present: Association of American Physicians
1997-Present: American Society for Clinical Investigation
1993-Present: Southern Society for Clinical Investigation
1992-Present: American College of Physicians
1990-Present: Greater Houston Allergy Society
1990-Present: Texas Allergy Society
1990-Present: Texas Medical Association
1990-Present: Galveston County Medical Society
1989-Present: American Thoracic Society
1989-Present: American Association of Immunologists
1988-Present: American Academy of Allergy and Immunology
1986-Present: Sigma Xi
1986-Present: American College of Allergists

Awards & Recognition

2014: Best Doctors in America, Best Doctors, Inc.
2000-2004: Elected member, American Society for Clinical Investigation AITR Study Section Member
Veda and Chauncey Ritter Chair in Immunology, National Jewish Health
Ad hoc Study Section Member: ALY, IMS

Publications

Verma M, Liu S, Michalec L, Sripada A, Gorska MM, Alam R. IL33 Receptor Deficiency Leads To Steroid Resistant Asthma Due To TSLP-driven Increase In IL9+ILC2s And Mast Cells. J. Allergy Clin Immunol. 141(2):AB2, 2018.

Sirohi K, Verma M, Michalec L, Sripada A, Rollins D, Good J, Martin RJ, Gorska MM, Alam R. Identification of MEK2 and CBX7 as Top Steroid Resistant Genes in Airway ILC2s and Lymphocytes from Asthma. J. Allergy Clin Immunol. 141(2):AB1, 2018.

Sirohi K, Verma M, Michalec L, Sripada A, McKay J, Rollins D, Good J, Gorska MM, Martin RJ, Alam R. Chromobox Protein-7 (CBX7), a Polycomb Group Repressor, Functions as a Transcriptional Co-activator of Type 2 Cytokine Genes in Lymphoid Cells and is Important for Asthma. 143(2):AB183, 2019.

[View Biographical Sketch](#)

Doctor's Contact Information

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Locations

National Jewish Health Main Campus
1400 Jackson St.

Denver, CO 80206