



- *Head, Division of Ambulatory Pediatrics (1)*
- *Associate Professor*
- *Division of Pediatric Allergy & Clinical Immunology*
- *Department of Pediatrics*

Conditions Treated:

- *Chromosome 22q11.2 Deletion Syndrome*
- *Immune Deficiency Disorders*

Research Areas:

- *Origins of Atopy*

Programs & Services:

- *Immune Deficiency Program*
- *Day Program (Pediatric)*
- *Division of Pediatric Allergy & Clinical Immunology*
- *National Jewish Health for Kids / Pediatric Programs*
- *Outpatient Clinic (Pediatric)*
- *Allergy & Clinical Immunology (Pediatric)*
- *Pediatric and Adult Immunodeficiency Diagnostic and Treatment Center*

Research Interests

My research focuses on the effects of bacteria in the lower airways on airway inflammation and the natural history of asthma in children. I am also interested in factors that may contribute to the development of allergies early on in life, including epigenetic phenomena and environmental exposures.

Board Certification

American Board of Allergy/Immunology

Education

1981 - 1988 Albert-Ludwigs-University, Freiburg i. Br., Germany, MD

Residency

1988 - 1994 University Children's Hospital, Freiburg i. Br., Germany, Residency in Pediatrics, Fellowship in Allergy
2000 - 2003 University of North Carolina at Chapel Hill, Pediatrics

Fellowship

1995 - 2000 National Jewish Health, Laboratory of Donald Leung, MD, PhD, Research Fellowship
2004 - 2006 University of Colorado Denver, Pediatric Allergy/Immunology

Affiliations with the University of Colorado Denver

Associate Professor of Pediatrics, University of Colorado Denver

Professional Memberships

AAAAI
CIS
Deutsche Gesellschaft fuer Kinderheilkunde

Awards & Recognition

2012: Outstanding Junior Faculty in Pediatrics Award
2011: Outstanding Teacher of the Year Award, Pediatric Allergy & Immunology Fellows 2010-2011
2008: Dr. Natalie V. Zucker Award to support academic research by women scientists at National Jewish Health
2006: National Jewish Health Clinician Scientist Career Development Award
1997: AAAAI Glaxo Respiratory Diseases Research Award
1995: Research Fellowship funded by the German Research Foundation

Publications

Hauk PJ, Johnston RB, Liu AH. Immunodeficiency. In: Hay WW, Levin MJ, Sondheimer JM, Detering RR, eds. Current diagnosis & treatment: Pediatrics, 24th edition. New York: McGraw-Hill Companies, Inc.

Hauk PJ, Goleva E, Strickland I, Vottero A, Chrousos GP, Kisich K, Leung DYM. Increased glucocorticoid receptor β expression converts mouse hybridoma cells to a corticosteroid resistant phenotype. *Am J Respir Cell Mol Biol.* 27:361-367,2002.

Hauk PJ, Leung DYM. Tacrolimus (FK506): new treatment approach in superantigen-associated diseases like atopic dermatitis? *J Allergy Clin Immunol.* 107:391-392, 2001.

Hauk PJ, Hamid QA, Chrousos GP, Leung DYM. Induction of corticosteroid insensitivity in human PBMCs by microbial superantigens. *J Allergy Clin Immunol.* 105:782-7, 2000.

Hauk P, Friedl K, Kaufmehl K, Urbanek R, Forster J. Subsequent insect stings in children with hypersensitivity to hymenoptera. *J. Pediatr.* 126(2):185-190, 1995.

Doctor's Contact Information

Fax: 303.270.2189

Locations

National Jewish Health Main Campus
1400 Jackson St.

Denver, CO 80206