

Curriculum Vitae

Michael Y. Veksman, M.D., Ph.D

Education:

Undergraduate & Medical School:	Medical University Kazan, Russia
Internship:	General medicine University Hospital Kazan, Russia
Advanced Degree:	Combined fellowship in allergy & immunology and Ph.D. in Immunology The Institute of Epidemiology and Microbiology Medical University Kazan, Russia
Internship:	Internal Medicine SUNY School of Medicine University Hospital and Health Science Center
Residency:	Internal Medicine SUNY School of Medicine University Hospital and Health Science Center
Fellowship:	Allergy Immunology Division of Allergy & Clinical Immunology Johns Hopkins University School of Medicine

Honors and Awards:

FISONS Pharmaceutical award in bronchial asthma
American Academy of Allergy, Asthma & Immunology

Clements Von Pirquet Award for research work in allergic asthma
American College of Allergy, Asthma & Immunology

National first prize among medical students of the USSR for research in immunology, microbiology, and infectious diseases

National third prize in the Russian Federation for research in immunology

Certification:

American Board of Allergy & Immunology, 1995 and 2005

American Board of Internal Medicine, 1992 and 2002

Professional Memberships:

American Academy of Allergy, Asthma and Immunology
American College of Allergy, Asthma and Immunology
Joint Council of Allergy, Asthma and Immunology
American College of Physicians &
American Society of Internal Medicine

Professional History:

Senior attending physician, Institute of Epidemiology and Microbiology, Kazan, Russia
Chief, Division of Clinical Immunology, Pediatric Institute, Tbilisi, Georgia
Assistant Professor of Medicine, Division of Allergy and Clinical Immunology, Johns Hopkins
Asthma & Allergy Center

Affiliations:

CentraState Medical Center, Bayshore Community Medical Center, Riverview Medical Center,
Community Medical Center.

Areas of Interest:

Acute and chronic allergic skin disorders including hives, drug reactions, eczema and contact dermatitis, allergic disorders of the upper respiratory tract, including nasal, sinus, ear, and throat problems, vocal cord dysfunction; disorders of the lower respiratory tract including asthma mechanisms and treatment; food allergies; immunodeficiency. (See publications)

Languages spoken: English, Russian, Ukrainian