

CURRICULUM VITAE
MARSHALL P. GRODOFSKY, M.D.

PLACE OF BIRTH: Brooklyn, New York

PRESENT STATUS: Private Practice of Allergy and Immunology
Connecticut Asthma & Allergy Center LLC
1986 - Present 836 Farmington Avenue, Suite 207
West Hartford, Connecticut 06119-1551
Telephone (860) 232-9911
Fax (860) 233-5996

Satellite Offices: 483 Middle Turnpike West, Suite 323
Manchester, Connecticut 06040

64 Palomba Drive, Suite 2
Enfield, Connecticut 06082

MEDICAL LICENSE: Connecticut License # 027137, 1986
Pennsylvania License # 028226-E, 1982

EDUCATION:

1984 - 1986 Fellow
Allergy, Immunology and Pulmonology
Bone Marrow Transplantation
Children's Hospital of Philadelphia
Philadelphia, Pennsylvania

1981 - 1984 Pediatric Residency
Children's Hospital of Philadelphia
Philadelphia, Pennsylvania

1976 - 1981 Medical School
Harvard University School of Medicine
Boston, Massachusetts
M.D., 1981

EDUCATION:

1979 - 1980 Karen Grunbaum Cancer Research Fellow Laboratory of
Dr. Dorothy Villem, Harvard University School of Medicine
Boston, Massachusetts

1972 - 1976 Undergraduate Education
Queens College of City University of New York
Flushing, New York
B.A. Degree, Anthropology (summa cum laude)

BOARD CERTIFICATION:

1999 ABAI recertification

1989 American Board of Allergy & Immunology
1986 - 1989 American Board of Pediatrics

AWARDS/HONORS:

2005 Selected into the *Best Doctors in America*, 2005-2006

2004 Inclusion *Hartford Magazine* "Greater Hartford's Top Docs"
2002 "Top Docs for Women", *Connecticut Magazine*, May 2002
2001 Selected into the *Best Doctors* in America
2001 Recipient of Camp Treasure Chest Award for service from the
American Lung Association
1984 Children's Hospital of Philadelphia
Resident Research Award, 1983-1984
1976 Anthropology Faculty Award for Excellence
Queen's College of City University of New York

HOSPITAL APPOINTMENTS:

2004 Consultant Staff – Department of Pediatrics
Manchester Memorial Hospital
Manchester, Connecticut

2003 Consultant Staff – Department of Pediatrics
Saint Francis Hospital and Medical Center
Hartford, Connecticut

HOSPITAL APPOINTMENTS:

2002 – 2005 Active Staff – Department of Medicine
Middlesex Hospital
Middletown, Connecticut

1996 - Present Associate Attending Staff - Department of Pediatrics
Connecticut Children's Medical Center
Hartford, Connecticut

1986 - Present Active, Assistant - Department of Pediatrics
Hartford Hospital – Hartford, Connecticut

1986 - Present Assistant Clinical Professor of Pediatrics
University of Connecticut School of Medicine
Farmington, Connecticut

MEDICAL SOCIETY MEMBERSHIPS:

1986 Connecticut Society of Allergy and Immunology

1986 New England Society of Allergy

1985 American Academy of Allergy, Asthma & Immunology - Fellow
American College of Allergy, Asthma & Immunology –Fellow
Hartford County Medical Association
American Medical Association

VOLUNTEER POSITIONS:

2013 Governor for Region 1 (New England/New York) Region on the
Regional and State Allergy & Immunology Society Board for
the AAAAI

2004 – Present Chairman of AAAAI Practice Management Committee

2002 – Present New England Society of Allergy – Treasurer - President, 2013

2000 - 2002 Connecticut Society of Allergy & Immunology
President

1998 - 2000 Connecticut Society of Allergy & Immunology
President-Elect

1995 - 2004 Camp Treasure Chest sponsored by the American Lung
Association of Connecticut.
Medical Director

1994 - 1998 Connecticut Society of Allergy & Immunology

PUBLICATIONS:

Secretary

Grodofsky MP, Rommel E, Gentlesk M, Auble B, August C, Kolsky G. "Transference of Hymenoptera Hypersensitivity Following Bone Marrow Transplantation" *Journal of Allergy and Clinical Immunology*, 79 (1) 237, 1987.

Grodofsky MP, Jakobowski D, Scarpa N, Wilmott RW. "Evaluation of a High Frequency Jet Nebulizer" *Pediatric Research*, 19 (4 part 2) 406A, 1985.

Grodofsky MP, Belani KK, Scarpa N, Conley ME, Wilmott RW. "Pulmonary Function in Hypogammaglobulinemia" *Pediatric Research*, 19 (4 part 2): 401A, 1985

Grodofsky MP, Wilmott R. "Association of Maternal Bendectin Use and Congenital Lung Hypoplasia"
Letter to the Editor,
New England Journal of Medicine, 311 (11): 732, 1984