

## CURRICULUM VITAE

### **JOHN SANTILLI, JR. M.D.**

**Date and Place of Birth:** March 29, 1942  
Waterbury, Connecticut

#### **Education:**

1960 - 1964 Villanova University B.S., Biology  
Villanova, Pennsylvania

1964 - 1968 Georgetown University M.D.  
School of Medicine  
Washington, D.C.

1968 - 1971 Pediatric Residency  
Georgetown University Medical Center  
Washington, D.C.

1971 - 1973 Allergy and Clinical Immunology Fellowship  
Georgetown University Medical Center  
Washington, D.C.

1973 - 1975 Assistant Professor Pediatrics  
St. Louis University School of Medicine  
St. Louis, MO

#### **Military:**

1973 - 1975 Major, USAF  
Chief, Department of Allergy  
Scott Air Force Base

#### **Hospital:**

1996 – Present Chief, Division of Allergy and Immunology  
St. Vincent's Medical Center

1975 – Present Assistant Attending Bridgeport Hospital  
Department of Pediatrics  
Department of Medicine

#### **Professional Experience:**

1975 – Present Private Practice of Allergy and Immunology, Bridgeport, CT.

1980 – Present	Committee on Immunogenetics, AAAA&I
1982	Interviewed for article on Mold Allergy, printed in Science Section of New York Times
1984	Awarded Federal Grant to study molds
1985	Granted license from FDA to manufacture mold allergy extracts
1988	Awarded federal grant to standardize mold allergy extracts
1990 - 1995	Consultant on Mold Allergens, Allermed Pharmaceuticals, San Diego, Ca.
1994	Appointed to Rhinitis and Sinusitis Committee, ACAAI
1995 Venom	Interviewed on Dateline, NBC regarding research on Bee and MS
1995	Appointed to the Scientific Council, ACAAI
1995 - 2001	Appointed Chairman, Committee on Rhinitis and Sinusitis, ACAAI
1997 – Present	Consultant to Georgetown University Medical Center research study on the safety of Honey Bee Venom extract as a possible treatment for patients with Chronic Progressive Multiple Sclerosis
2001	Interviewed on ABC Evening News regarding mold contamination in schools
2002	Interviewed on WABC Evening News regarding mold contamination in schools

**Medical License:**

Connecticut  
Massachusetts

**Board Certification:**

Pediatrics	1974	
Allergy and Immunology	1975	Recertification 1983

## **Professional Societies:**

Fellow, American Academy of Allergy, Asthma and Immunology  
Fellow, American College of Allergy, Asthma and Immunology  
Member Fairfield County Medical Association  
Member Connecticut State Medical Society  
Member Connecticut Society of Allergy and Immunology

## **Publications:**

Santilli J, Sverak L, Marsh DG, Lichtenstein LM, Bellanti JA, Studies with 14C-Labelled ragweed antigens: Decreased antigen uptake by leukocytes of ragweed-sensitive individuals. J. Allergy Clin. Immunol. 51:115, 1973.

Santilli J, Marsh DG, Bias WB, Schacter B, Goodfriend L, Puncture skin testing with purified pollen antigens: A useful tool for genetic studies in atopic man. J. Allergy Clin. Immunol. 55: 108, 1975.

Marsh DG, Bias WB, Santilli J, Schacter B, Goodfriend L, Ragweed allergen Ra5: a new tool in the genetics and immunochemistry of immune response in man. Immunochemistry 12: 539-544, 1975.

Santilli J, Sverak L, Marsh DG, Bellanti JA, Preparation of carbon-14 labeled short ragweed pollen antigens. In. Arch. Allergy 50:225-231, 1976.

Goodfriend L, Santilli J, Schacter B, Bias WB, Marsh DG. HLA-B7 cross-reacting group and human IgE-mediated sensitivity to ragweed allergen Ra5. Mongr. Allergy 11:80-82, 1977.

Santilli J, Potsus RL, Bias WB, Schacter B, Marsh DG, Relationship of histocompatibility antigens with atopic disease states and mold sensitivity. J. Allergy Clin. Immunol. 61:166, 1978.

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Santilli J, Collins RP, Alexander JF, Norman PS, Marsh DG. Basidiospore sensitivity and asthma. J. Allergy Clin. Immunol. 69(Suppl.): 98, 1982.

Santilli J, Rockwell WJ, Norman PS, Marsh DG. Basidiospores, bronchial asthma and allergic rhinitis. Submitted for publication, 1983.

Santilli J, Rockwell WJ, Collins RP, Marsh DG. The Standardization of fungal spore extracts. J. Allergy Clin. Immunol. 73 (Suppl.): 11, 1984.

Marsh DG, Collins RP, Santilli J, Alt-1 and other major Alternaria allergens are spore specific. J. Allergy Clin. Immunol. 73 (Suppl.): 114, 1984.

Santilli J, Rockwell WJ, Collins RP, Marsh DG, Allergic Rhinitis and late skin reactivity to basidiospores. Ann. Allergy 52, 214 (1984).

Rockwell WJ, Santilli J, Collins RP, Small and Large Mold Sensitivity in Asthmatics Ann. Allergy 52, 234 (1984).

Rockwell WJ, Santilli J, Collins RP, Marsh DG, The Allergic Fingerprint in Mold Sensitive Patients Ann. Allergy abstract, 1985.

Santilli J, Rockwell WJ, Collins RP, J. Allergy Clin. Immunol. abstract 1985.

Santilli J, Rockwell WH, Collins RP, The incidence of fungal spore and pollen reactivity in subjects allergic to dust/mite. Ann. Allergy 55,2 1985.

Santilli J, Rockwell WJ, Collins RP. The significance of the spores of basidiomycetes (mushrooms and their allies) in the bronchial asthma and allergic rhinitis. Ann. Allergy 55:469-471, 1985.

Rockwell WJ, Narcisco J, Santilli J, Collins RP, Ann. Allergy abstract 1986.

Santilli J, Rockwell WJ, Narcisco J, Collins RP, Restandardization of *Alternaria alternata* pure spore extract using Rast Inhibition assay. J. Allergy Clin. Immunol. 77(Suppl.), 200 1986.

Collins Rp, Santilli J, Hoffman DR, J. Allergy Clin. Immunol. 79, 224, 1987.

Santilli J, Rockwell WJ, Collins RP, Ann. Allergy 60, 180, 1988.

Rockwell WJ, Santilli J, Collins RP, J. Allergy Clin. Immunol. 81, 274, 1988.

Santilli J, Rockwell WH, Collins RP, Narcisco J. J. Allergy Clin. Immunol. 81, 267, 1988.  
McGrath K, Rockwell WJ, Santilli J, J. Allergy Clin. Immunol. 81, 272, 1988.

Rockwell WJ, Collins RP, Santilli J, *Fuligo* a myxomycete, an allergen. J. Allergy Clin. Immunol. 83:226, 1989.

Santilli J, Rockwell WJ, Collins RP. Individual patterns of immediate skin reactivity to mold extracts. Ann Allergy 65:454-458, 1990.

Santilli J, Brenner R, Paraschac J, Rockwell WJ, The Allergenicity of the Bio-Path Cockroach Control Chamber, Annals. of Allergy, Asthma, And Immunology, Vol.74, Number 1, p.99, 1995.

Santilli J, Pachman JS, Rockwell WJ, Lange GA, Fine B, Health status of Bee Keepers, Journal of Allergy and Clinical Immunology, Vol 95, No.1, Part2, p.374, 1995.

Santilli J, Rockwell WJ, Paraschac J, Diagnosis of Sulfite Sensitivity Using the Cap System, J. of Allergy and Clin. Immunol., Vol.95, No.1, Part2, p.329, 1995.

Santilli J, Feigenbaum BA, Nathan RA, Glassheim JW, and Rockwell WJ, An Outcomes Study Conducted in 3 Private Practices Shows that Immunotherapy is Effective, Annals of Allergy, Asthma, and Immunology, Vol. 77, 1996.

Nathan RA, Santilli J, Feigenbaum BA, Glassheim JW, Rockwell WJ, Outcomes Study in 3 Private Practices Show that Immunotherapy is Effective in Atopic Patients with Sinusitis, Annals of Allergy, Asthma, & Immunology, Vol.82, No.1, p.92, 1999.

Rockwell WJ, Feigenbaum BA, Ott W, Doering EW, Santilli, J, Pollen and Mold Counts in Southwestern Connecticut 1995-1998, Annals of Allergy, Asthma, & Immunology, Vol.82, No.1, p. 114, 1999.

Santilli J, Rockwell WJ, Wallerstedt DB, Bellanti JA, The Use of Honeybee Venom Therapy as a Treatment in Chronic Progressive Multiple Sclerosis: A Case Report, Annals of Allergy, Asthma, & Immunology, Vol.82, No.1, p. 123, 1999.

Santilli J, Nathan R, Glassheim J, Rockwell WJ, Patients Receiving Immunotherapy Report it is Effective as Assessed by the Rhinitis Outcomes Questionnaire (ROQ) in a Private Practice Setting, Annals of Allergy, Asthma, & Immunology, Vol. 86, No.2, p.219-21, 2001.

Santilli J, Nathan R, Glassheim J, Rockwell WJ, Gold K, Validation of the Rhinitis Outcomes Questionnaire (ROQ), Annals of Allergy, Asthma, & Immunology, Vol. 86, No.2, p.222-25, 2001.

Santilli J, Rockwell WJ, Fungal Contamination of an Elementary School: A New Environmental Hazard, Annals of Allergy, Asthma, & Immunology, Vol. 88, No.1, p.81, 2002.

Santilli J, Rockwell WJ, The Value of Indoor Air Sampling for Fungal Spores, Annals of Allergy, Asthma, & Immunology, Vol. 88, No.1, p.81, 2002.

Rudich R, Santilli J, Rockwell WJ, Indoor Mold Exposure, An Etiologic Agent of Multifocal Choroiditis, Annals of Allergy, Asthma, & Immunology, Vol. 88, No.1, p.88, 2002.