

CURRICULUM VITAE

DENNIS F. GROSS, M.D.

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OCCUPATION:

Dermatologist and Dermatologic Surgeon

BOARD CERTIFICATION:

American Board of Dermatology (1990)

RESIDENCY TRAINING PROGRAM:

New York University Medical Center (1987-1990)
Department of Dermatology/Skin and Cancer Unit

INTERNAL MEDICINE INTERNSHIP (1986 – 1987)

Albert Einstein College of Medicine / Montefiore Medical Center
Board Certified: General Medicine (Part III NBME)

MEDICAL SCHOOL (1982-1986)

State University of New York at Stony Brook
Research Distinction Award
Lemberg Foundation Grant and
Scholarship Award for Cancer Research by a Medical Student

COLLEGE EDUCATION (1976-1980)

Wesleyan University, Middletown, CT
Major: Biology/Psychology
Magna Cum Laude
High Honors Senior Thesis in Microbiology

HIGH SCHOOL EDUCATION (1972-1976)

The Bronx High School of Science

PROFESSIONAL AFFILIATIONS

American Academy of Dermatology
American Cancer Society
American Medical Association
New York Dermatology Society

LECTURE PRESENTATIONS:

"Recipe for Healthier Skin"

All the Anti-Aging Ingredients You Need to Look Younger Longer
The 92nd Street Y (11/09/2010)

"Our Changing Beauty Environment"

How the Environment Wreaks Havoc on Our Skin
The 92nd Street Y (10/27/09)

"Early Detection and Prevention of Skin Cancer"

American Cancer Society, New York Chapter
Morgan Stanley Trust Company
New York University Staff Wellness Program
Metropolitan Life Insurance Company
B'nai Brith
American Telephone and Telegraph (AT&T)

"Ozone Depletion: Relevance to Dermatologic Oncology"

American Cancer Society
New York Dermatologic Society

"Current Trends in Melanoma"

American Cancer Society Regional Symposium, Binghamton, NY

"Epithelioid Angiomatosis – An AIDS Dermatitis Caused by the Catscratch Coccobacillus"

American Academy of Dermatology National Convention, San Francisco, CA

"Arsenicism and Cutaneous Malignancy"

"Contact Urticaria"

New York University Medical Center Dermatology CME Evening Conferences

PUBLICATIONS:

Florescent Light and Skin Cancer Risk. In: *Textbook of Exogenous Dermatoses: Environmental Dermatology*. Menne and Maibach, M.D., Editors. CRC Press.

The Many Faces of Malignant Melanoma. *Primary Care and Cancer*, pp. 1613-23.

Prognostic Index for Malignant Melanoma. *Cancer*, 59:1236-41.

Characteristics of Familial Melanoma. *J.A.M.A.*, 1986, 256:1915-19.

Surface Antigens of Melanoma and Melanocytes: Specificity of Induction of Ia Antigens by Human Interferon. *Journal of Experimental Medicine*, 160:255-69.

Changes in the Serum of Mice Infected with *Streptococcus Pneumoniae* that Stimulate in-Vitro Multiplication of Virulent but not Avirulent Strains. *Journal of Medical Microbiology*, 15:163-72.

Effects of Pre-Bleeding on the Primary Immune Response in Mice. *Immunology Letters*, 33:299-301.

Ciprofloxacin-Resistant and Methicillin-Resistant *Staphylococcus Aureas* Cellulitis. *Journal of the American Academy of Dermatology*.

DERMATOLOGIC RESEARCH:

Memorial Sloan-Kettering Institute

Induction of Ia Antigen by Gamma Interferon on Melanoma and Melanocytes – demonstrated that gamma interferon induces Ia expression and is implicated in the cellular immune response to melanoma.

New York University Medical Center

Prognostic Index for Malignant Melanoma – showed that prognosis for Stage I melanoma is best predicted when the mitotic index is considered along with Breslow thickness.

Oncogene Expression in Dysplastic Nevi – serologic determination of ras-oncogene expression on dysplastic nevi specimens.

Characteristics of Familial Melanoma – the unique clinical features of these patients were examined.

Rockefeller University

The role of macrophages and their mechanism as immune clearing cells.

Wesleyan University

Spontaneous mutations in Pneumococcal bacteria and their role in colony formation.