Ulysses H. Scarpidis MD, MPA

DrScarpidis@ScarpidisAesthetics.com

11/15 -

Director of Plastic Surgery – New York, NY

Scarpidis Aesthetics; 200 W 57th Street, Suite 508, NY, NY 10019. www.scarpidisaesthetics.com

01/13 - 11/15

Director of Plastic Surgery – New York, NY

The Dermatology and Plastic Surgery Group; 200 W 57th Street Suite 510, NY NY 10019

07/08 - 12/12

Private Practice – New York, NY

Ulysses H. Scarpidis Plastic Surgery; 315 W 57th Street Suite 405, NY, NY 10019

Board Certification

11/12 American Board of Plastic Surgery, Active Member

Education

07/07 - 06/08

Plastic Surgery Administrative Chief Resident, University of Medicine and Dentistry of New Jersey - Newark, NJ

07/03 - 06/07

Plastic Surgery Resident, University of Medicine and Dentistry of New Jersey - Newark, NJ

08/99 - 06/03

Albert Einstein College of Medicine/Yeshiva University - Bronx, New York. Doctor of Medicine 06/03

09/96 – 05/98 **New York University Wagner School of Public Administration** - New York, NY. Masters in Public Administration, Concentration in Health Management 05/98

09/92 - 05/96

York University College of Arts and Science - New York, NY. Bachelor of Science with Honors 05/96

Hospital Affiliations

New York-Presbyterian Hospital, Lower Manhattan, Clinical Instructor New York Eye and Ear Infirmary, Associate Adjunct Surgeon

Hackensack University Medical Center, Clinical Assistant The Mount Sinai Hospital, Visiting Attending

Society Affiliations

American Society of Plastic Surgery, Member

American Society of Aesthetic Plastic Surgery, Member

Lincoln Center for the Performing Arts, NYC, NY House Physician

International Cellular Medicine Society, Founding Member

New York State Police Investigators Association, Police Surgeon

New York County Medical Society, Member

New York State Medical Society, Member

Publications

- 11/07 Scarpidis U. Rhytidectomy: Back to Basics. Guest lecturer at St Barnabas Medical Center, Livingston, NJ
- 10/07 Scarpidis U, Novack, R. Quantifying Soft Tissue Changes in the Aging Midface.

 Presented at the American Society of Plastic Surgery
- 10/07 Scarpidis U, Datiashvili R. <u>Management of Open Wounds with Exposed Vital</u>

 <u>Structures in Extremity Replantations</u>. *Presented at the Northeastern Society of Plastic Surgeons Meeting*
- 09/07 Scarpidis U, Wert M, Fleegler E, Granick M. <u>Managing Eccrine Tumors of the Hand: Aggressive Digital Papillary Adenocarcinoma and Malignant Hidroadenoma</u>. Presented at the American Society for Surgery of the Hand Meeting
- 04/06 Scarpidis U, Cappuccino G, Datiashvili R. <u>Management of Open Wounds with</u>

 <u>Exposed Vital Structures in Extremity Replantations</u>. *Presented at the New Jersey Society of Plastic Surgeons Meeting*
- 02/06 Datiashvili R, Izadi K, Centurion S, Lambert WC, Scarpidis U. <u>Malignant Melanocytic Trichoblastoma</u>. *Annals of Plastic Surgery (56)2:208-210*
- 12/05 Scarpidis U, Novack, R. Quantifying Soft Tissue Changes in the Aging Midface.

 Presented at the Northeastern Society of Plastic Surgeons Meeting
- 01/05 Scarpidis U, Izadi K, Ganchi PA. <u>Effects of Lidocaine and Epinephrine on Cutaneous Blood Flow</u>. *Presented at the Northeastern Society of Plastic Surgeons Meeting*
- 12/03 Scarpidis U, et al., <u>Arrest of Apoptosis in Auditory Neurons: Implications for Sensorineural Preservation in Cochlear Implantation</u>. *Otology and Neurotology (24):409-417*
- 09/02 Van de Water T, Scarpidis U, Madnani D, Lefebvre P, Malgrange B, Staecker H.

 <u>The Role of the MAPK Pathway in Oxidative Stress-Induced Apoptosis of Auditory Sensory Cells</u>. Poster Presentation Inner Ear Biology Meeting.

 Belgium
- 04/02 Scarpidis U. <u>Barriers to Accessing Health Care in the Bronx</u>. Albert Einstein College of Medicine, Family Medicine Archives

- 02/02 Scarpidis U, et al, <u>Inhibition of the JNK/c-Jun Pathway Arrests Oxidative Stress Induced Apoptosis of Rat Auditory Neurons in vitro</u>. *Assoc. Res. Otol.*, *Abstract and Poster Presentation.* (25):224
- 02/01 Scarpidis U. <u>c-Jun Antisense Oligonucleotides Arrest Oxidative Stress Induced</u>
 <u>Apoptosis in Rat Auditory Neurons</u>. *Assoc. Res. Otol. Abstract and Podium Presentation.* (24)3.
- 02/01 Hildesheim A, Scarpidis U, et al, <u>Human Papillomavirus type 16 variants and risk</u> of cervical cancer. *J. Natl. Cancer Inst.* 93(4):315-8
- 05/96 Scarpidis U. <u>The Alpha Helix of Polyethaline Glycosylated Polyalanine</u>. *New York University, Senior Honor Thesis*

Awards

- 4/07, 4/08 **Plastic Surgery Resident Clinical Poster Competition.** New Jersey Society of Plastic Surgeons Meeting
- 06/14 **Patriotic Employer.** Office of the Secretary of Defense, National Guard and Reserve Force

Research

7/02 - 6/03 Montefiore Medical Center, Department of Plastic and Reconstructive Surgery

Clinical Investigator, Dr. Berish Strauch

Utilized microvascular technique to harvest and anastomose the rat tail artery to the femoral artery. Raised an abdominal wall fasciocutaneous flap and placed the harvested loop below the flap. Induced angiogenesis in this new loop using electromagnetic pulses and measured the viability of the raised flap it supplies.

8/02 - 10/02 Montefiore Medical Center, Department of Surgery

Clinical Investigator, Dr. T S Ravikumar

Assessed the effectiveness of 45 cases of Hepatic Artery Infusion Pumps (HAIP) for

local chemotherapy. Determined the extent of liver tumor perfusion from HAIP by utilizing macroagglutinated albumin and colloid scans. Correlated liver tumor

perfusion via HAIP with tumor regression, patient survival, and patient quality of life.

5/00 - 5/02 Albert Einstein Kennedy Center, Department of Neurobiology

Laboratory Technician, Dr. Thomas Van de Water

Evaluated mechanisms of cochlear neuron cell death insulted with Cisplatin, HNE, and neurotrophin withdrawal. Examined otoprotective therapies aimed at inhibiting mediators along the JNK/c-Jun apoptotic cascade. Transfected P4 rat organ of Corti sensory cells with c-Jun Antisense oligonucleotides to inhibit apoptosis.

8/98 - 8/99 Albert Einstein Cancer Research Center

Laboratory Technician, Dr. Robert Burk

Purified, amplified, and mapped p53 exons to identify recurring mutations and polymorphisms in cervical cancer patients. Sequenced and catalogued new strains of cervicovaginal human papillomavirus and correlated these results with the prevalence of cervical cancer in these patients.