## Curriculum Vitae

# Mario G. Loomis, MD, FACS

#### **Teaching Experience:**

Associate professor clinical anatomy, Sam Houston State University College of Osteopathic Medicine, Conroe, TX, 2019 - present.

Adjunct assistant clinical professor of anatomy, Touro Medical School, Middletown, NY, 2015 - 2019.

#### **Curriculum Development:**

SHSU-COM new curriculum development integrating neuroscience and behavior.

#### **Board Certification:**

American Board of Plastic Surgery (Certificate renewed to 2025)

#### Licensure:

Texas medical license, 11/2021 New York medical license, 2/2022 New Jersey medical license, 6/2021 Pennsylvania medical license, 12/2020

# **Residency Training:**

Northwestern University, Plastic and Reconstructive Surgery 1989-1992 Northwestern University, General Surgery, 1986-1989 (312-503-8194)

## Degrees:

Cornell University: Degree: BA Biology, Ithaca, NY 1981

University of Vermont College of Medicine: Degree: MD, Burlington, VT 1986

## **Clinical Experience:**

Private practice: Loomis Plastic Surgery, Middletown, NY, 1995 - 2019 Group practice: Plastic & Reconstructive Surgery of Chester County, Exton, PA, 1992 - 1994

Experience with a wide range of Plastic and Reconstructive Surgery including: reconstruction following cancer, hand surgery, microvascular surgery, trunk and extremity muscle flaps, burn treatments, repair of facial and hand injuries, repair of congenital and acquired deformities.

#### **Mission Work:**

Multiple mission trips to Honduras and Nicaragua to repair cleft lip and palate deformities, burn scars, and ear deformities; 2008-2014.

Founded and ran A drop of Clear Water, a teen support group, 2005-2013.

## **Research Experience:**

Adult Stem Cell Research: set up an onsite cell culture lab, isolating multipotent cells from human adipose, optimizing fat grafting techniques, 2005- 2007.

Participant in international stem cell research conference, Rome, 2006.

Other clinical Plastic Surgery Research, 1989 - 2000.

Cardiovascular Research studying catheter function in an animal model, 1986.

Neuroanatomy Research studying Alzheimer's Disease, 1981, 1982.

## **Board and Committee Appointments:**

Serving on SHSU-COM Committee on diversity, equity and inclusion, 2019-20 Appointed to The Empire State Stem Cell Board which manages New York State's 600 million dollar endowment for stem cell research, 2010 - 2014.

Expert Reviewer for The Office of Professional Medical Conduct, New York State Department of Health, 1999 - 2000.

Board of Directors, San Benito Jose Hospital, Comayagua, Honduras. 2008-2014

Board of Directors, Winslow Therapeutic Riding, Inc. 2002 - 2006.

Ethics Committee member, Orange Regional Medical Center, 1998-2001.

## **Society Memberships:**

Sigma Xi Scientific Research Society American Society of Plastic Surgeons Fellow American College of Surgeons American Society for Aesthetic Plastic Surgery

# **Scientific Presentations:**

American Society for Aesthetic Plastic Surgery, annual meeting, 5/97, New York, NY; Scientific exhibit: "The Vertical Mammaplasty Learning Curve."

American Society for Aesthetic Plastic Surgery, annual meeting, 4/94, Dallas, TX; "An Objective Analysis of Aesthetically Pleasing Eyes."

American Society for Aesthetic Plastic Surgery, annual meeting, 5/92, Los Angeles, CA; "25 Years' Experience With Dorsal Grafting in Rhinoplasty, Evolution of the 'CATS' Graft."

Midwestern Association of Plastic Surgeons, annual meeting, 6/90, Chicago, IL; "A Function-Sparing Muscle Repair for Failed Hip Arthroplasty."

American College of Surgeons, Vermont Chapter Meeting, 5/86, Burlington, VT; "Use of Silastic Catheters for CVP Measurements."

#### **Scientific Publications:**

Loomis, M. Recommendations for Improved Results with The Lejour Vertical Mammaplasty. Aesthetic Surgery Journal, Vol. 18: 290-294, 1998.

Loomis, M. Endoscopic Brow Fixation Without Bolsters or Miniscrews. Plastic and Reconstructive Surgery, Vol. 98:373, 1996.

McKinney P., Loomis, M., Weidrich T. Reconstruction of the Nasal Cap with a Thin Septal Graft. Plastic and Reconstructive Surgery, Vol. 92: 346, 1993.

Evans G., Lewis V., Manson P., Loomis M., Kolk C. Hip Joint Communication With Pressure Sores: The Refractory Wound and the Role of Girdlestone Arthroplasty. Plastic and Reconstructive Surgery, Vol 91: 288-294, 1993.

Loomis, M., Radkowski M., Pensler J. Maxillary Deformation in Unilateral Coronal Synostosis. J Craniofacial Surgery, 73-76, 1990.

McKinney, P. and Loomis M. Adjunctive Measures to Rhytidectomy. In <u>Plastic</u>, <u>Reconstructive and Aesthetic Surgery</u>, second edition, Salvat Editores, Barcelona, Spain.

Romagnano M., Braiman J., Loomis M., Hamill R. Enkephalin Fibers in Autonomic Nuclear Regions: Intraspinal vs. Supraspinal Origin. J Comp Neurology 987; 266: 319-331.

#### Awards:

Chosen by The Vatican to represent The United States at The World Meeting of Families in Mexico City, 2009.

International Family of The Year, Knights of Columbus, 2008.

A.A. Goldsmith Award for best intern, Dept of Surgery, Northwestern Univ. 1987. Alpha Omega Alpha, Medical Honor Society, Univ. of Vermont college of Medicine, 1984.

Academic Merit Scholarship, Telluride house, Cornell University, 1979-1981. Mossner Award for best house Member, Telluride Assoc., Cornell univ. 1979. Academic merit scholarship, Deep Springs College, 1976-1979.



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