

CURRICULUM VITAE

Chad Douglas Tattini M.D.

EDUCATION

Undergraduate
Illinois Wesleyan University, Bloomington, IL
Bachelor of Science in Biology 1994
Phi Kappa Phi Honor Society
Summa Cum Laude Graduate (3.92/4.00 GPA)

Medical School
Loyola Stritch School of Medicine, Maywood, IL
Medical Degree 1998
Alpha Omega Alpha Honor Society

POSTGRADUATE TRAINING

Residency
Brown University, Providence, RI
Plastic Surgery Program, 1998-present

BOARD CERTIFICATION

USMLE Step 1: June 1996 – Passed (97th percentile)
USMLE Step 2: June 1998 – Passed (89th percentile)
USMLE Step 3: March 2000 – Passed

PUBLICATIONS

Tattini C, Weinzweig J, Versaci A. “Functional Aesthetics of Burn Scar Contractures: Approach to the Dorsum of the Hand”. *J Ital Society for Plastic, Rec and Aesthetic Surgery*. 34: 39, 2002.

Tattini C, Zaporojan V, Carderelli G, et al. “Use of a Growth Factor-Impregnated Drug Delivery System To Promote Wound Healing in Radiation-Impaired Rat Wounds”. *ASPS Formal Synopsis*. San Diego, CA; Oct 2003. (Formal manuscript in progress)

Weinzweig J, Tattini C, Lynch S, et al. “Investigation of the Growth and Metastasis of Malignant Melanoma in a Murine Model: The Role of Supplemental Vitamin”. *Plas Recon Surg*. 112: 152, 2003.

Sullivan P, Tattini C. “Discussion: Rhinoplasty in the African-American Patient”. *Plas Recon Surg.* 111: 1340, 2003.

Sullivan P, Tattini C. “Considerations and Evaluation of Craniofacial Dysmorphology in the Pediatric Population”. *Rhode Island Health Magazine.* Dec 2001.

Sullivan P, Tattini C. “Discussion: Grafting the Nasal Dorsum with Tandem Ear Cartilage” *Plas Recon Surg.* 112: 1123, 2003

Sullivan P, Tattini C. “Discussion: Component Dorsal Hump Reduction: The Importance of Maintaining Dorsal Aesthetic Lines in Rhinoplasty” *Plas Recon Surg.* (Publication in progress)

Singer D, Tattini C, Zaporojan V. “An Evaluation of an Implantable Growth Factor Impregnated Drug Delivery System in a Diabetic Wound Healing Model”. (Manuscript in Progress).

Zaporojan V, Tattini C, Singer D. “A Comparative Analysis of the Mechanical Properties of Wound Healing in Various Impaired Wound Healing Models” (Manuscript in Progress)

Weinzweig J, Tattini C, Seki J, et al. “Newborn Cleft Palate Repair in the Congenital Caprine Model – Effect on Midfacial Growth”. (Manuscript in Progress).

Weinzweig J, Singer D, Tattini C. “The Effect of Midface Distraction on In Utero and Newborn Congenital Cleft Palate Goats” (Research/Manuscript in Progress).

PRESENTATIONS/AWARDS

Association of Academic Surgery. National Conference in Tampa Bay, FA, Nov. 2003, “Prevention of the Growth and Metastasis of Malignant Melanoma: The role of Vitamin A”.

Plastic Surgery Research Council. National Conference in Las Vegas, NV, April 2003, “Use of a Growth-Factor Impregnated Drug Delivery System to Promote Wound Healing in Radiation-Impaired Wounds”.

New England Society of Plastic Surgeons. Regional Conference in Manchester, VT, May 2002, “Newborn Cleft Palate Repair in the Congenital Caprine Model – Effect on Midfacial Growth”.

Italian-American Congress of Plastic Surgeons. International Conference in Ischia, Italy, June 2002, & New England Hand Society. Regional Conference in Strubridge, MA, Dec 2002. "Functional Aesthetics of Burn Scar Contractures: Approach to the Dorsum of the Hand".

New England Society of Plastic Surgeons. Regional Conference in Plymouth, MA, May 2003, "Autologous Buttock Augmentation by Posterior Truncal Lift Approach".

** Best scientific paper by a resident in 2003 ASAPS National Meeting in Boston, MA. "Autologous Buttock Augmentation by Posterior Truncal Lift Approach".

** 2004 Inamed Resident Scholarship Recipient

HOBBIES/INTERESTS

Drums – playing since 4 years old

Sports – baseball, basketball, golf, tennis, kayaking

Gardening/Landscaping

Marine Biology – studied in Queensland, Australia for 2 months