

HOOMAN KHORASANI, M.D.
Chief, Division of Dermatologic & Cosmetic Surgery
Mount Sinai School of Medicine
234 E 85th Street, 5th Floor
New York, NY 10028
Hooman.Khorasani@gmail.com
(P) 212-731 3311 (F) 212-731 3395
NPI: 1083873517

ACADEMIC APPOINTMENTS:

2011-present **Mount Sinai School of Medicine, New York, NY**
Assistant Clinical Professor

HOSPITAL APPOINTMENTS:

2011-present **Mount Sinai Hospital, New York, NY**
Attending Surgeon

POST-DOCTORAL TRAINING:

2010-2011 **Mohs/Procedural Dermatology Fellowship**
Ichan School of Medicine at Mount Sinai Medical Center
New York, NY

2007-2010 **Dermatology Residency**
Chief Resident (2009-2010)
New York Medical College
Metropolitan Hospital
New York, NY

2006-2007 **Plastic & Reconstructive Surgery Research Fellow**
Keck School of Medicine
University of Southern California
Division of Plastic Surgery

2005-2006 **General Surgery Internship**
University Hospital-LA County Hospital
University of Southern California
General Surgery

EDUCATION:

2001- 2005 **M.D.**, USC Keck School of Medicine
Graduated with **Highest Distinction**

1996 - 2000 **B.S**, University of California, LA
Physiological Sciences, Graduated with **Highest Honors**

CERTIFICATION:

2015 Diplomate American Board of Facial Cosmetic Surgery **Board Certified**
2013 Diplomate American Board of Cosmetic Surgery **Board Certified**

(Dermatologic Cosmetic Surgery)
Diplomat American Board of Dermatology **Board Certified**
(Procedural Dermatology)

2010

LICENSURE:

2009 New York License No. 257283 Exp. 8/2017
DEA Active
ACLS/BCLS Active Exp. 2016

2006 California License No. A97164 Exp. 9/2016

HONORS/AWARDS/PATENTS:

2016 Exceptional Service Award
Mount Sinai Department of Dermatology

2013 Mentor Par Excellence Award
Mount Sinai Department of Dermatology

2012 Teaching Excellence Award
Mount Sinai Department of Dermatology

2011 Teacher of the Year Award
Mount Sinai Department of Dermatology

2010 Dermatopathology Bowl IV – Bronze Medal
American Academy of Dermatology

2010 Resident Research Competition – 3rd place
New York Academy of Medicine

2008 American Society of Dermatologic Surgery
Resident Scholarship

2005 USC Medical Faculty Wives Scholarship

2004 **Alpha Omega Alpha** (Junior AOA)

2004 Dean's Scholar Recognition Junior & Senior Continuum

2004 Van Horne Scholarship (Medical School)

2001-2003 Dean's Honors Recognition Years 1 & 2

2002 Pathology Chair's Honors (USC Chapter)

2002 Swedish/American Scholars Association Scholarship

1998-2000 **Summa Cum Laude**, Dean's List every quarter
UCLA Pulson Scholarship

EXAMINATION SCORES:

USMLE STEP 1: 252 (**99th percentile**)

USMLE STEP 2: 255 (**99th percentile**)

Highest score on comprehensive examination (USC class of 2005)

GRANT AND CONTRACT SUPPORT:

Lumenis Research Grant

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS:

American Academy of Dermatology

American College of Mohs Micrographic Surgery and
Cutaneous Oncology

American Society for Dermatologic Surgery

New York Dermatologic Society

Alpha Omega Alpha

OTHER PROFESSIONAL APPOINTMENTS:

Manhattan Center for Dermatology, Associate Surgeon

Greenwich Village Dermatology, Associate Surgeon

TEACHING ACTIVITIES:

Program Director ASDS Cosmetic Fellowship

Program Director Micrographic Surgery & Dermatologic Oncology
Fellowship

Chair, Mount Sinai Spring Symposium “Advances in Facial Reconstruction
and Cosmetic Surgery: A hands-on cadaver workshop”

Director of Dermatologic Surgery Education Mount Sinai

Surgical Preceptor Dermatology Residency

PUBLICATIONS:

Peer Reviewed Original Contributions

Bacigalupi R, Cheraghi N, **Khorasani H**. Retrospective Study of Punch Scoring Versus Freehand Approach for First Stage Mohs Micrographic Surgery. Accepted Jul 2016 Journal of Clinical & Aesthetic Medicine

Bhatt M, Nabatian A, Kriegel D, **Khorasani H**. (2016). Does an increased number of moles correlate to a higher risk of melanoma?. Melanoma Manag. 2016; (0). Epub 2016 May 19.

Mitwalli H, Dolan C, Bacigalupi R, **Khorasani H**, A Randomized, Controlled, Prospective Clinical Study Comparing a Novel Skin Closure Device to Conventional Suturing. *J Am Acad Dermatol.* 2016 Jan;74(1):173-4

Bacigalupi R, **Khorasani H**. Report of an unusually large, **surgically** excised squamous cell carcinoma successfully treated with porcine transitional epithelium. *JAAD CR*2015;1(4):200-2

Khorasani H, Zheng Z, Hguyen C, Zara J, Zhang X, Wang J, Ting K, Soo C. A quantitative approach to scar analysis. *Am J Pathol* 2011;178(2):621-8.

Zheng Z, Nguyen C, Zhang X, **Khorasani H**, Wang JZ, Zara JN, Chu f, Yin W, Pang S, Le A, Ting K, Soo C. Delayed wound closure in fibromodulin-deficient mice is associated with increased TGF- β 3 signaling. *J Invest Dermatol.* 2011;131(3):769-78. Epub 2010 Dec 30.

Chotiner JK, **Khorasani H**, Nairn AC, O'Dell TJ, Watson JB. Adenylyl cyclase-dependent form of chemical long-term potentiation triggers translational regulation at the elongation step. *Neurosci.* 2003;116(3):743-75.

Watson JB, **Khorasani H**, Persson A, Huang K-P, Huang FL, O'Dell TJ. Age-related deficits in long-term potentiation are insensitive to hydrogen peroxide: coincidence with enhanced autophosphorylation of Ca²⁺/calmodulin-dependent protein kinase II. *J Neurosci Res* 2002;70(3):298-308.

Khorasani H, Persson A, Watson JB, O'Dell TJ. Hydrogen peroxide-induced oxidative stress enhances CAMKII autophosphorylation during aging. *Neurobiol Aging* 2002;23(IS): S514.

Books and Chapters in Books

Mark G. Lebwohl et al **Chapter 53 Dermatofibrosarcoma Protuberans** in *Treatment of Skin Disease: Comprehensive Therapeutic Strategies 5th edition*, Elsevier, New York , 2015

Mark G. Lebwohl et al **Chapter 225: Striae** in *Treatment of Skin Disease: Comprehensive Therapeutic Strategies 5th edition*, Elsevier, New York , 2015

Nouri et al **Chapter 38 Adjuvant Treatments with Mohs Micrographic Surgery in Mohs Micrographic Surgery**, Springer, New York 2010.

Mark G. Lebwohl et al **Chapter 53 Dermatofibrosarcoma Protuberans** in *Treatment of Skin Disease: Comprehensive Therapeutic Strategies 4th edition*, Elsevier, New York , 2012

Mark G. Lebwohl et al **Chapter 225: Striae** in *Treatment of Skin Disease: Comprehensive Therapeutic Strategies 4th edition*, Elsevier, New York , 2012

INVITED LECTURES/PRESENTATIONS:

2016 5th Mount Sinai Spring Symposium, multiple talks “Laser Live Workshop, Anatomy Review, Cheek Reconstruction and Blepharoplasty and Cadaver Dissection”, April 16-17th, 2016, New York, NY

2015 18th Mount Sinai Winter Symposium “Injectable Live Demo, Minimally Invasive Cosmetic Surgery update”
December 4th-6th, 2015, New York, NY

2015 New Frontiers in Cosmetic Medicine, “Vaginal Rejuvenation Techniques Update”
November 21-22, 2015, Hackensack , NJ

2015 4th Mount Sinai Spring Symposium, multiple talks “Laser Live Workshop, Anatomy Review, Cheek Reconstruction and Blepharoplasty and Cadaver Dissection”,
April 18-19, 2015, New York, NY

2014 17th Mount Sinai Winter Symposium “Injectable Live Demo, Regional Reconstruction & Combining Minimally Invasive & Invasive Cosmetic Surgery”
December 12th-14th, 2014, New York, NY

2014 11th International Symposium of Facial Plastic Surgery “Mohs Micrographic Surgery Update for facial plastic surgeon”
May 27th-31st, 2014, New York, NY

2014 3rd Mount Sinai Spring Symposium, multiple talks “Laser Workshop, Anatomy Review, Cheek Reconstruction and Blepharoplasty and Cadaver Dissection”,
April 12-13, 2014, New York, NY

2013 16th Mount Sinai Winter Symposium “Regional Reconstruction & Combining Minimally Invasive & Invasive Cosmetic Surgery”
December 6th-8th, 2013, New York, NY

2013 2nd Mount Sinai Spring Symposium, multiple talks “Anatomy Review, Cheek Reconstruction and Blepharoplasty and Cadaver Dissection”,
June 1st -2nd, 2013, New York, NY

2012 15th Mount Sinai Winter Symposium “Advanced Surgical Techniques & Combining Minimally Invasive & Invasive Cosmetic Surgery”
December 10th, 2012, New York, NY

2012 1st Mount Sinai Spring Symposium, multiple talks “Anatomy Review, Cheek Reconstruction and Blepharoplasty and Cadaver Dissection ”,
April 14-15th, 2012, New York, NY

2011 14th Mount Sinai Winter Symposium “Advanced Surgical Techniques: Live Patient Demo Blepharoplasty”
December 10th, 2011, New York, NY

2011 Greater New York Dermatologic Society Meeting “Adjuvant Treatments with Mohs Micrographic Surgery”
December 8th, 2011, New York, NY

2009 Annual Meeting, American Society for Dermatologic surgery, ““Differential Expression of Transforming Growth Factor (TGF)-beta, TGF-beta receptors and Pro-collagens During Skin Wound Healing in Adult Mice with Fibromodulin Deficiency,”
October 1st, 2009, Phoenix, AZ

2009 54th Annual Meeting, Plastic Surgery Research Council, “Fibromodulin Modulates Transforming Growth Factor Betas Effects of Dermal Fibroblast Migration,”
May 28th, 2009, Pittsburgh, PA

2008 Annual Meeting, American Society of Dermatology, “Treatment of dermatosis papulosa nigra with a 1064 nm Nd:YAG laser:,”
November 10th, 2008, Orlando, FL

2008 66th annual Meeting, American Academy of Dermatology, Residents and Fellows Symposium, “Achieving Standardized Quantitative and Qualitative Scar Analysis in a Fibromodulin Deficient Mice Model,”
February 3rd, 2008, San Antonio, TX.

MEDIA RESOURCE EDUCATIONAL MATERIALS:

www.DrKhorasani.com