HOOMAN KHORASANI, M.D.
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ACADEMIC APPOINTMENTS:

2011-present Assistant Clinical Professor
Department of Dermatology
Icahn School of Medicine at Mount Sinai - New York, NY

HOSPITAL APPOINTMENTS:

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

GAPS IN EMPLOYMENT: None

POST-DOCTORAL TRAINING:

2011. Mohs/Procedural Dermatology Fellowship
Department of Dermatology
Ichan School of Medicine at Mount Sinai - New York, NY

2010. Dermatology Resident
Chief Resident (2009-2010**)**
Department of Dermatology
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 – Los Angeles, CA

2005-2006 General Surgery Internship
Department of General Surgery
University Hospital-LA County Hospital
University of Southern California - Los Angeles, CA

EDUCATION:

2001- 2005	M.D., USC Keck School of Medicine Graduated with Highest Distinction Los Angeles, CA
1996 - 2000	B.S, University of California, LA Physiological Sciences, Graduated with Highest Honors Los Angeles, CA

CERTIFICATION:

2015	Diplomat American Board of Facial Cosmetic Surgery - Board Certified
2013	Diplomat American Board of Cosmetic Surgery - Board Certified (Dermatologic Cosmetic Surgery)
2010	Diplomat American Board of Dermatology - Board Certified

LICENSURE:

2009.	New York State - License #: 257283 Exp. 8/2019 DEA Active ACLS/BCLS Active Exp. 11/2018
2006	California - License # A97164 Exp. 9/2018

HONORS/AWARDS:

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)
2003.	Dean's Honors Recognition Years 1 & 2
2002.	Pathology Chair's Honors (USC Chapter)
2002	Swedish/American Scholars Association Scholarship
2000.	***Summa Cum Laude***, Dean's List every quarter UCLA Pulson Scholarship

Patents: None

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS:

2012	American College of Mohs Micrographic Surgery and Cutaneous Oncology
2007	American Academy of Dermatology
2007	American Society for Dermatologic Surgery
2007	New York Dermatologic Society
2004	Alpha Omega Alpha

OTHER PROFESSIONAL Roles:

Elected membership in honor societies: Alpha Omega Alpha
Appointed memberships to editorial boards: None

Extramural service: None

Intramural service:
Program Director, Mohs Micrographic & Dermatologic Oncology Fellowship at Mount Sinai Hospital (ACGME)
Program Director, Cosmetic Fellowship at Mount Sinai Hospital (ASDS)

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

RESEARCH PROFILE

My research focus has been on minimal scar wound repair. As a Mohs Micrographic Surgeon the majority of my daily activities involve removing skin cancer and performing reconstructions to repair cutaneous defects status post Mohs Micrographic Surgery. Consequently, I have always been interested in techniques that can help minimize post-surgical scars. Earlier on in my career, I helped develop a standardized approach for quantitative analysis of scar collagen morphology by confocal microscopy using fractal dimension and lacunarity analysis. I helped demonstrated that fractal dimension and lacunarity analysis were superior to Fourier transform analysis in discriminating scar versus unwounded tissue in a wild-type mouse model. I am currently using this new approach to quantify scar collagen morphology in an IRB approved study at Mount Sinai where we are evaluating post-surgical wounds treated with an ablative fractional CO_2 laser. This is a prospective randomized study designed to evaluate the optimal treatment interval post-surgery with histological analysis to evaluate scar remodeling. I also am the primary investigator an IRB approved double-blinded, randomized controlled trial designed to evaluate the effect of prophylactic Botulinum toxin on forehead scars at Mount Sinai. It is our theory that treatment with Botulinum toxin on forehead scars status post-surgery will help minimize scar outcomes as the Botulinum toxin will weaken the frontalis muscles. I plan to continue my research on post-surgical scars in order to help patients obtain minimal scars.

CLINICAL PROFILE

My clinical expertise has been influenced by my research and vice versa. Since my first year of medical school, I have always been interested in research and the impact it has on clinical care. My novel technique to evaluate scars is now being used in clinical research studies to evaluate the treatment of scars. This new scar analysis technique has led to two additional ongoing studies to treat post-surgical scars on patients who I perform Mohs surgery and excisions on after removal of their skin cancer. These studies and developments have improved the quality of care that patients receive. Patients are frequently more afraid of the scars that they may obtain after removal of skin cancers than the cancer itself. With my expertise on minimizing scars post-surgery, patients are comfortable knowing that I am doing everything that I can after the removal of their cancer to treat to minimize the scar. I am also involved in several other clinical trials for patients with advanced skin cancers.

My research experience and innovations has had a great impact on the geographic reach of my referral base as patients have been referred to me from all over the United States and around the world. As the geographical reach of my referral base expanded, I started the annual Mount Sinai Multi-Specialty Spring Symposium “Advances in Facial Reconstruction & Cosmetic Surgery: A Hands-on Cadaver Workshop” which recently held its sixth meeting. This symposium is one of the few in the country, which combines traditional lectures with workshops on human cadavers as well as live patient demonstration. I am the meeting chair and attendees come from all over the United States and from around the world to participate.

IMPACT

My teachings, research, and clinical activities have had an impact on the medical community and patient care. I have had a leading role in medical education since I completed my fellowship in Procedural Dermatology/Mohs Surgery at Mount Sinai in 2011. As an Assistant Clinical Professor in the Department of Dermatology at the Icahn School of Medicine at Mount Sinai I have been closely involved with resident and fellow training in Dermatologic & cosmetic surgery. Every week I have at least one dermatology resident from Mount Sinai as well as rotating residents from other dermatology programs or other specialties such as Plastic & Reconstructive surgery and ENT shadowing me and learning about Mohs, dermatologic, and cosmetic surgery. I also have been on the faculty of our Mohs Micrographic & Dermatologic Oncology Fellowship at Mount Sinai since 2011 and the current program director. The

Mohs fellow spends the great majority of his week performing Mohs, reconstructive, and cosmetic surgeries with me at the Mount Sinai Faculty Practice. We have weekly journal club sessions to review the latest advancements in the field as well as book chapter review sessions to review fundamentals in the field. I recently was also approved to start the American Society for Dermatologic Surgery (ASDS) Cosmetic Fellowship at Mount Sinai and will be the program director. Under my supervision, a second fellow will learn to perform cosmetic surgeries. These residents and fellows that I have helped train for the past five years have come from local, national and international locations to do their training with me. And they have gone back to their communities, whether right here in New York or other countries including Saudi Arabia, England, and Kazakhstan, and used the knowledge and skills that they've attained to treat patients and help promote the medical field.

My teachings have not been limited to resident and fellow education. I am the chair and founder of the Mount Sinai Spring Symposium "Advances in Facial Reconstruction and Cosmetic Surgery: A hands-on cadaver workshop." This two day intensive CME course is designed for physicians in the five core specialties who perform reconstructive and cosmetic surgery; Dermatologic & Cosmetic surgery, Facial Plastic Surgery, Plastic Surgery, Oculoplastic Surgery, and Maxillofacial Surgery. The unique course combines traditional lectures with workshops on human cadavers as well as surgical demonstrations on live patients. Each day will conclude with a board review and MOC session. Attendees have the option to attend the lectures and the hands-on cadaver/live patient workshops, or attend the lectures only. This course has been a great success since its first annual meeting in 2012. Every year, hundreds of residents, fellows, and attending physicians come from local, national, and international institutions to attend the meeting. Many of the attendees come back every year to learn about any new advances in the field from over the past year. I believe that as a clinician educator teaching is my responsibility and I plan to continue teaching students, residents, fellows, attending physicians for years to come.

My research has had an important impact on the medical community. Scars have had a negative impact on the lives of innumerable individuals since the dawn of time. Skin cancer is the most common cancer in the world and is rising to epidemic proportions. Every year at Mount Sinai we perform approximately 2,000 Mohs Micrographic Surgery cases and another thousand excisions for malignant skin cancers including Basal Cell Carcinoma, Squamous Cell Carcinoma, and Malignant Melanoma. No matter how skilled the surgeon is there is always an inherent risk of scar formation. As a result minimal scar wound repair has been of great interest to me. Prior to my Dermatology training I was a Plastic & Reconstructive Surgery Research Fellow where I did research on wound healing which led to new advances in wound healing research. We knew the analysis of collagen architecture is essential to wound healing research; however only until recently was a consistent method discovered to evaluate collagen structure in scars. I was the first to help identify a consistent methodology for quantitatively assessing dermal collagen architecture in scars. I helped develop a standardized approach for quantitative analysis of scar collagen morphology by confocal microscopy using fractal dimension and lacunarity analysis. I helped demonstrate that fractal dimension and lacunarity analysis is superior to Fourier transform analysis in discriminating scar versus unwounded tissue in a wild-type mouse model. These findings have been used by other researchers in the field of wound healing research to evaluate collagen architecture.

I am the Primary Investigator (PI) of several IRB approved clinical trials at Mount Sinai. We are currently enrolling patients for a scar study where patients who are status post Mohs Micrographic Surgery or excision are getting ablative fractional CO_2 laser treatment to their post-surgical scars. This is a prospective randomized split scar study designed to evaluate the optimal treatment interval post-surgery. In the study histological analysis is also being performed to evaluate scar remodeling. I am also actively enrolling patients into a double-blinded, randomized controlled trial designed to evaluate the effect of

prophylactic Botulinum toxin on forehead scars at Mount Sinai. It is our theory that treatment with Botulinum toxin on forehead scars status post-surgery will help minimize scar outcomes as the Botulinum toxin will weaken the frontalis muscles. My research has had an impact on the research community and on patient care.

GRANTS, CONTRACTS, FOUNDATION SUPPORT

PAST GRANTS

List Funding Source, Project Title & Number	Role/ Project	Dates	Direct Costs	Supplemental Info
Zipline, skin closure device study, IF1458730 GCO#12-1682	*PI*	01/2014-06/2015	$25,000	1 publication

CURRENT GRANTS

List Funding Source, Project Title & Number	Role/Project	Dates	Direct Costs	Supplemental Info
Lumenous Device Technologies, Post Excision/ Mohs Fractional CO2 Resurfacing: A Quantitative and Qualitative Scar Analysis Study, GCO# 14-0387 HSM#14-00132	PI	7/2015-present	$20,000	Manuscript in Preparation
Allergan, Botulinum toxin is a potential prophylactic therapy for minimizing post-excisional scarring: A Double Blinded, Randomized Controlled Trial Study ID #: GCO# 15-1093/HSM#15-00543	PI	6/29/2015	$25 000	Manuscript in Preparation
The Effect of Platelet Rich Plasma on Non-scaring Alopecia: A Randomized, Controlled Clinical Trial	PI	4/14/17	$50 000	Manuscript in Preparation

PENDING GRANTS

List Funding Source, Project Title & Number	Role in Project	Dates	Direct Costs	Supplemental Info
The Efficacy of Bellafil for Hand Rejuvenation: A prospective, comparative clinical study Pending Funding Source: Suneva Medical IF2095642	PI	06/2017-Present		

Poly-L-Lactic Acid: A Filler for Minimally Invasive Gluteal Augmentation Pending Funding Source: Galderma IF2089970	PI	06/2017-Present		
Impact Measurement on Patients After Cosmetic Treatments Funding Source: ASDS IF2096992	PI	06/2017-Present		

CLINICAL TRIAL PARTICIPATION

Project	Role in Project	Dates	Award	Other Info
	Primary Investigator			
	Primary Investigator			
A prospective observational study of treatment patterns and effectiveness and safety outcomes in advanced basal cell carcinoma and basal cell carcinoma nevus syndrome patients	Sub-Investigator			
In Situ, Autologous Therapeutic Vaccination Against Solid Cancers with Intratumoral Hiltonol® (Poly-ICLC)	Sub-Investigator			
The Effect of BRAF Inhibition With Vemurafenib On The Innate and Adaptive Immune Systems in Patients With Unresectable stage III or Stage IV Melanoma Expressing a V600 BRAF Mutation	Sub-Investigator			

Phase Ib/2 Multicenter, Open Label Trial to Evaluate the Safety and Efficacy of Talimogene Laherparepvec and Ipilimumab Compared to Ipilimumab Alone in Subjects with Previously Untreated, Unresectable Stage IIIb/IV Melanoma	Sub-Investigator			

FELLOWSHIP TRAINEES

Name	Level of Trainee	Role/Inclusive Dates	Training Venue	Current Status/Job
Aliya Akhmetkaliyeva, MD	Procedural Dermatology/Mohs Follow	Mentor 08/2011– 07/2012	Icahn School of Medicine at Mount Sinai, Dept. of Dermatology	Dermatologist & Mohs Surgeon in Kazakhstan
Kate Kleydman, DO	Procedural Dermatology/Mohs Follow	08/2012– 07/2013	Icahn School of Medicine at Mount Sinai, Dept. of Dermatology	Dermatologist & Mohs Surgeon in Private Practice
Christopher Dolan, MD	Procedural Dermatology/Mohs Follow	08/2013– 07/2014	Icahn School of Medicine at Mount Sinai, Dept. of Dermatology	Dermatologist & Mohs Surgeon for U.S. Army
Robert M Bacigalupi, MD	Procedural Dermatology/Mohs Follow	08/2014– 07/2015	Icahn School of Medicine at Mount Sinai, Dept. of Dermatology	Dermatologist & Mohs Surgeon in Private Practice
Adam Nabatian, MD	Procedural Dermatology/Mohs Follow	08/2015– 07/2016	Icahn School of Medicine at Mount Sinai, Dept. of Dermatology	Dermatologist & Mohs Surgeon in Private Practice

TEACHING ACTIVITIES

Teaching Activity/ Topic	Level	Role	Level & No. of Learners Taught, and Venue	No. Hours/Wk Mo/Yr	Evaluation Summary	Years Taught

American Society for Dermatologic Surgery (ASDS) Cosmetic Fellowship	Fellows	Program Director	One fellow per academic year	40 hours per week		First fellow will start September 1, 2016
Micrographic Surgery & Dermatologic Oncology Fellowship	Fellows	Program Director	One fellow per academic year. 5 fellows thus far	40 hours per week		2011-present
Mount Sinai Spring Symposium "Advances in Facial Reconstruction and Cosmetic Surgery: A hands-on cadaver workshop"	Residents, fellows. Attending physicians	Chair	Approximately 200 attendees at each symposium.	48 hours per year		April 2012-present
Dermatologic Surgery Education at Mount Sinai	Residents, & fellows	Director	24 Mount Sinai residents and 1 fellow per year. Multiple international fellows and observers	4 hours/ month		April 2012-present
Surgical Preceptor Dermatology Residency	Residents	Preceptor	24 Mount Sinai residents per year.	4 hours/ week	Mount Sinai Department of Dermatology Mentor Par Excellance 12/7/2013	April 2012-present

ADMINISTRATIVE LEADERSHIP APPOINTMENTS

INTERNAL

Clinical & Teaching

Chair, Mount Sinai Spring Symposium "Advances in Facial Reconstruction and Cosmetic Surgery: A hands-on cadaver workshop:"
This two day intensive CME course is designed for physicians in the five core specialties who perform reconstructive and cosmetic surgery; Dermatologic & Cosmetic surgery, Facial Plastic Surgery, Plastic Surgery, Oculoplastic Surgery, and Maxillofacial Surgery. The unique course combines traditional lectures with workshops on human cadavers as well as surgical demonstrations on live patients. Each day concludes with a board review and MOC session. Attendees have the option to attend the lectures and the hands-on cadaver/live patient workshops, or attend the lectures only. This course has been a great success since its first annual meeting in 2012. Every year, hundreds of residents, fellows, and attending physicians come from local, national, and international institutions to attend the meeting.

Program Director, American Society for Dermatologic Surgery (ASDS) Cosmetic Fellowship
This fellowship was recently approved and will start on 9/1/16. There is one fellow per academic year who trains with me to perform cosmetic procedures.

Program Director, Micrographic Surgery & Dermatologic Oncology Fellowship
One fellow per academic year spends the great majority of his week performing Mohs, reconstructive, and cosmetic surgeries with me at the Mount Sinai Faculty Practice. We have weekly journal club sessions to review the latest advancements in the field as well as book chapter review sessions to review fundamentals in the field. I have helped train five fellows.

External

None

PUBLICATIONS:

Peer Reviewed Original Contributions

Alhaddad M, Zade J, Nabatian A, **Khorasani H**. Association between number of stages, flaps and grafts in Mohs micrographic surgery and surgeon-specific features: A retrospective observational study of 59 early-, mid-, and advanced-career Mohs surgeons. Dermatol Surg. 2017 March 22.

Zade J, Jfri A, Alajaji A, **Khorasani H**. Porokeratotic Eccrine Ostial and Dermal Duct Nevus: A unique case treated with CO2 Laser. Clin Case Rep. 2017 March 31; 5(5):675-678.

Cheraghi N, Bacigalupi R, **Khorasani H**. Retrospective Study of Punch Scoring Versus Freehand Approach for First Stage Mohs Micrographic Surgery. J Clin Aesthet Dermatol. 2016; 9 (9):

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-β3 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 Ca^{2+}/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 oxidataive stress enhances CAMKII autophosphorylation during aging. Neurobio 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:

2017 6th Mount Sinai Spring Symposium, multiple talks "Laser Live Workshop, Anatomy Review, Cheek Reconstruction and Cadaver Dissection",
May 20-21st, 2017, New York, NY

2016 19th Mount Sinai Winter Symposium "Injectable Live Demo, Minimally Invasive Cosmetic Surgery update"
December 2th-4th, 2016, New York, NY

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.

VOLUNTARY PRESENTATIONS

Poster Presentations:

6th International Conference on Clinical and Experimental Dermatology

MEDIA RESOURCE EDUCATIONAL MATERIALS:

www.DrKhorasani.com