

CURRICULUM VITAE

NAME: Michael Hakimi, M.D.

PROFESSIONAL EXPERIENCE: Liftique 8/2017 – Present
Sasaki Advanced Aesthetic Med Cntr 8/2016 – 8/2017

EDUCATION: Bachelor of Science 2005
Molecular, Cell and Developmental Biology, *summa cum laude*
University of California, Los Angeles
Doctor of Medicine 2009
David Geffen School of Medicine
University of California, Los Angeles

RESIDENCY: Integrated Plastic Surgery 06/2009- 06/2015
Loma Linda University Medical Center
Loma Linda, California

FELLOWSHIP: Aesthetic Surgery (ASAPS Endorsed) 07/2015- 07/2016
The Plastic Surgery Center
Dr. Scott Green
Sacramento, California

BOARD CERTIFICATION American Board of Plastic Surgery 10/2018

LICENSURE: State of California #A113583 2010 – Present

PROFESSIONAL SOCIETIES American Society of Plastic Surgeons 2019
American Society of Aesthetic Plastic Surgery 2019

HONORS/AWARDS: Honors Degree Dept. of Surgery 2008
David Geffen School of Medicine, UCLA
Healthcare Fellowship Award 2007
Thomas C. Carren Scholarship Award 2006
The Garber Family Scholarship Award 2006
David Geffen School of Medicine, UCLA
Departmental Honors 2005
University of California, Los Angeles

COMMITTEES: Scientific Program Committee Member 2014-2015
California Society of Plastic Surgeons
Residency Review Committee 2011-2012
Loma Linda University, Department of Plastic Surgery
SOM Interview Committee 2008-2009
David Geffen School of Medicine

PUBLICATIONS:

Peer Reviewed Journal Articles/Abstracts:

Nguyen D, **Hakimi M**, Sinha SR, Martin M. Upper Eyelid Approach for the Reconstruction of Isolated Fractures of the Anterior Wall of the Frontal Sinus. *J Craniofac Surg*. 2018 Oct;29 (7):1903-1905

Wang B, **Hakimi M**, Martin M. Use of Two Cleft Lip and Palate Classification Systems By Non-Subspecialized Healthcare Providers. *Cleft Palate Craniofacial J*. 2013 Apr 2

Darcy SJ, **Hakimi M**, Miller TA, Goldberg RA, Evans GR, Demer JL, Rudkin GH
Magnetic resonance imaging characterization of orbital soft-tissue volume dynamics with age. *Plastic Reconstructive Surgery J*. 2009 Oct; 124(4):1362-4.

Hoang PT, Park P, Cobb LJ, Paharkova-Vatchkova V, **Hakimi M**, Cohen P, Lee KW. The neurosurvival factor Humanin inhibits beta-cell apoptosis via signal transducer and activator of transcription 3 activation and delays and ameliorates diabetes in nonobese diabetic mice. *Metabolism*. 2010 Mar; 59(3):343-9.

Hakimi M, Huang W, Saran M, Rudkin G, Yamaguchi D, Miller T. Synergistic Activation of Osteogenesis in Multi-Lineage Progenitor Cells by Oxysterols.. *Supplement to Plastic and Reconstructive Surgery Journal*. 2008 Jun; 121(65): 109.

Saran M, Huang W, **Hakimi M**, Rudkin GH, Yamaguchi D, Miller TA. Osteogenic Differentiation of Multi-lineage Progenitor Cells (MLPC) In Two- and Three-Dimensional Tissue Engineering Cultures. *Supplement to Plastic and Reconstructive Surgery Journal*. 2008 Jun; 121(65): 48.

Oral Presentations:

Hakimi M, Green S, Johnson D. (2016 May) Title: Inferior Pedicle Technique in Secondary Breast Reduction: a 17-Year Experience. Oral Presentation presented at California Society of Plastic Surgeons, Santa Monica, CA.

Hakimi M, Lewis P, Gupta S. (2014 October) Title: Top Sources on the Plastic Surgery In-Service Examination: Lag Time from Publication and Trends over the Last Ten Years. Oral Presentation presented at ASPS The Meeting, Chicago, IL.

Hakimi M, Gabriel A, Maxwell P. (2013 May) Safety of Botulinum Toxin in Expander Based Reconstruction: Results of 150 consecutive patients. Oral Presentation presented at: 62nd Annual Meeting of California Society of Plastic Surgeons, San Francisco, CA.

Hakimi M, Adetayo O, Martin M (2010, May) Upper Eyelid Approach to Frontal Sinus Fractures. Oral Presentation presented at: 60th Annual Meeting of California Society of Plastic Surgeons, Rancho Palos Verdes, CA.

Hakimi M, Martin M (2010, May) Component approach to Cleft Lip and Nose Repair. Oral Presentation presented at: 60th Annual Meeting of California Society of Plastic Surgery, Rancho Palos Verdes, CA.

Hakimi, M, Huang, W., Saran, M., Rudkin, G., Yamaguchi, D., Miller, T. (2008, May). Synergistic Activation of Osteogenesis in Multi-Lineage Progenitor Cells by Oxysterols. Oral Presentation presented at: 53rd Annual Meeting of the Plastic Surgery Research Council; Springfield, IL.

Hakimi M, Saran, M., Huang, W., Ishida, K., Parhami, F., Rudkin, G., Yamaguchi, D., Miller, T. (2007, June). Differentiation of Murine Pre-Osteoblastic MC3T3-E1 Cells Cultured on 3-D PLGA Scaffolds. Oral Presentation presented at: 52nd Annual Meeting of the Plastic Surgery Research Council; Stanford, CA.

Hakimi M., Saran, M., Huang, W., Rudkin, G., Yamaguchi, D., Miller, T. (2008, May). Osteogenic Differentiation Of Multi-lineage Progenitor Cells (MLPC) In Two- and Three-Dimensional Tissue Engineering Cultures. Oral Presentation presented at: 53rd Annual Meeting of the Plastic Surgery Research Council; Springfield, CA.

Saran M., **Hakimi M.**, Huang W., Ishida K., Parhami F., Rudkin G., Yamaguchi D., Miller T. (2007, June). Effect of Pore Size on Osteogenic Differentiation of Murine Pre-Osteoblastic MC3T3-E1 Cells in 3-D PLGA Scaffolds. Oral Presentation presented at: 52nd Annual Meeting of the Plastic Surgery Research Council; Stanford, CA.

Poster Presentations:

Hakimi M., Adetayo O., Martin M., (2011, September) Upper Eyelid Approach to Frontal Sinus Fractures. ASPS, Denver, CO.

Hakimi M., Lee KW., Cohen P. (2005, March). Humanin: a Novel Anti-apoptotic Protein for Insulin-secreting Cell Lines.. Poster presented at: 12th Annual UCLA Undergraduate Science Fair; Los Angeles, CA.

VOLUNTEER EXPERIENCE

& MISSION TRIPS:	Operation Good Samaritan Focus: Cleft lip and palate repair Shimla, India	2013
	Camp Ronald McDonald Focus: Teenage cancer survivors Los Angeles, California	2004

HOBBIES: Travelling, photography

OTHER LANGUAGES: Farsi