



SPECIALTY

Facial Plastic Surgery

BOARD CERTIFICATIONS

American Board of Facial Plastic and Reconstructive Surgery

American Board of Otolaryngology

MEDICAL LICENSURE

New Mexico

Minnesota

CURRENT POSITIONS

Medical Director - Lifestyle Lift Innovation

Lifestyle Lift Physician

Physician Council - Lifestyle Lift

PROFESSIONAL SOCIETIES

American Academy of Facial Plastic and Reconstructive Surgery

American Academy of Otolaryngology - Head and Neck Surgery

American Medical Association

ACHIEVEMENTS

Preceptor for the Lifestyle Lift fellowship program

Listed as a "Top Doc" for Facial Plastics in Albuquerque - The Magazine for 2005 - 2011

Luminary Lutronic, Cynosure

COMITTEE MEMBERSHIPS

Lifestyle Lift Clinical Investigator, Lutronic's eCO2 Fractional Laser

Member, Lifestyle Lift Ancillary Services-Operational Integration Team

Member, Lifestyle Lift Physician Council, 2010

EDUCATION	INSTITUTION	DATE
Fellowship	University of Bern - Switzerland American Academy of Facial Plastic and Reconstructive Surgery	2004 - 2005
Residency	University of Rochester - Rochester, NY Otolaryngology Residency	1999 - 2004
Medical School	Penn State College of Medicine - Hershey, PA Doctor of Medicine	1994 - 1999
Undergraduate Studies	Yale University - New Haven, CT B.Sc. in Molecular Biochemistry and Biophysics	1990 - 1994

PUBLICATIONS

- New method for computer-aided operation planning extensive mandibular reconstruction Hallermann W, Olsen S, Bardyn T, Taghizadeh F, Banic A, Iizuka T. Plast Reconstr Surg. 2006 Jun;117(7):2431-7
- Mandibular setback by sagittal split ramus osteotomy: a 12-year follow-up. Eggenesperger N, Raditsch T, Taghizadeh F, Iizuka T. Acta Odontol Scand. 2005 Jun;63(3):183-8.
- Evaluation of Hydroxyapatite Cement for Frontal Sinus Obliteration after Mucocoele Resection Authors: Farhan Taghizadeh MD, Alexander Kromer MD, Kurt Laedrach MD DMD Submitted to Archives of Facial Plastic Surgery (2005)
- Northeastern Regional American Chemical Society Meeting "Development Of A New Reflective Interferometric Technique For Detection Of Viral And Bacterial Pathogens." Christopher Strohsahl, Jinghui Lu, Farhan Taghizadeh, Scott Horner, Lewis Rothberg Benjamin Miller (2003)
- Pharmacological Treatments for Rhinosinusitis Authors: Farhan Taghizadeh, M.D.; James Hadley, M.D.; David Osguthorpe, M.D. Expert Opinion in Pharmacology 2002 March (3): 305-313 (2002)
- Health Status in Obstructive Sleep Apnea Authors: Farhan Taghizadeh, John Winkelman M.D. Ph.D.; Richard Gliklich, M.D. Otolaryngol Head Neck Surg 2000 April 122(4): 542-546 (2000)
- Outcomes in Septoplasty Authors: Noah Siegel M.D., Farhan Taghizadeh, Richard Gliklich, M.D. Otolaryngology Head Neck Surg 2000 February 122(2): 228-232 (2000)
- Taghizadeh F, Gliklich, R; Laser Resurfacing; Current Opinion in Otolaryngology, Head and Neck Surgery, August 1998.

TEACHING & LECTURES

- 2010 -Las Vegas, NV, The Aesthetics Show
 - Total Facial Restoration: The Spectrum of Treatment Options
 - Complete Facial Restoration with Minimally Invasive Reshaping and Fractional Resurfacing
- 2010 -Orlando, FL, American Academy of Cosmetic Surgery
 - The Eco2
- 2009 -AAFPRS Lifestyle Lift Physician Meeting
 - Integration of the Eco2 with Short Flap Facelifts in Albuquerque, NM
- 2009 -National Webinar
 - The eCO2 from Lutronic- A Superior Aesthetic Fractional Laser System with Unmatched Innovation and Style
- 2005 -Facial Symmetry Analysis, University of New Mexico
 - 1-Facial Plastic Techniques, cadaveric instructional session for ENT Residents
 - 2-Soft Tissue Workshop for ENT Residents
 - 3-Rhinology Module for ENT Residents
- 2003 -AAO Fall Meeting September 2003, Orlando Florida Research Forum "A Biosensor Design Strategy for Pseudomonas Aeruginosa in Otolaryngology"
 - COSM 2003 American Rhinological Society Nashville, TN May 3, 2003 "Community Surveillance of Acute and Chronic Rhinosinusitis" Paper with Coauthor James Hadley Submitted to American Journal Rhinology
 - University of Rochester - Rochester, NY June 13, 2003 "Biosensors in Otolaryngology Unique First Design and its Future Implications" Resident Research Award Recipient