

Curriculum Vitae

Meir D. Hershcovitch, M.D.

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Calabasas, CA 91302 Suite 510
West Hills, CA 91307

Mobile: 818-200-8010

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Medical Licensure

California—Physician and Surgeon: A127668

Exp: 5/31/2021

Board Certification

American Board of Otolaryngology—Head and Neck Surgery: **Board Certified**

Exp: 6/30/2025

American Board of Facial Plastic and Reconstructive Surgery: **Board Certified**

Exp: 6/30/2027

Education/Training

American Academy of Facial Plastic and Reconstructive Surgery

Fellowship Director: Dr. Harry Mittelman, M.D.

July 2014-June 2015

Los Altos, CA

Otolaryngology- Head and Neck Surgery

Resident- Department of Otolaryngology- Head and Neck surgery
University of Cincinnati/Cincinnati Children's Hospital and Medical Center

July 2009- June 2014

Cincinnati, OH

Doctor of Medicine

University at Buffalo School of Medicine and Biomedical Sciences
State University of New York

2005-2009

Buffalo, NY

Bachelor of Science

Nuclear Engineering
Massachusetts Institute of Technology

2001-2005

Cambridge, MA

Work History

Expert Witness, Independent Medical Examiner

2009-present

C/V ENT Surgical Group
Facial Plastic and Reconstructive Surgery
Otolaryngology—Head and Neck Surgery

2015-present

West Hills, CA

Mittelman Plastic Surgery
Facial Plastic and Reconstructive Surgery
Fellowship in Facial Plastic Surgery

2014-2015

Los Altos, CA

Ear, Nose and Throat of San Mateo County
General Ear, Nose and Throat Private Practice
Moonlighting for Practice Call and ER Coverage

2014-2015

San Mateo, CA

Veterans Affairs Hospital: Staff Physician
Department of Emergency Medicine
Moonlighting as Emergency Medicine Physician in Urgent Care

2013-2014

Cincinnati, OH

Pediatric Surgery House Physician, Cincinnati Children's Hospital Medical
Center (CCHMC) – Department of Surgery.
Moonlighting as Pediatric Surgery House Staff

2011-2104

Cincinnati, OH

Kaplan Instructor. Kaplan, Inc. Taught premedical students in preparation for the Medical College Admissions Test (MCAT)	2006-2009 Amherst, NY
Quantum Mechanics Teaching Assistant: Massachusetts Institute of Technology, Department of Nuclear Science and Engineering	2004-2005 Cambridge, MA
Emergency Medical Technician. Fallon Ambulance Corporation. Worked as an EMT for a private ambulance company in the Boston area	2002-2004 Boston, MA

Peer Reviewed Publications

"Management of the Midface during Rhytidectomy." Mittelman H, **Hershcovitch M**. Facial Plastic Surgery Clinics. 2015 May; Vol:23(2):p195-200

"Initial observations on using magnesium metal in peripheral nerve repair." Vennemeyer J, Hopkins T, **Hershcovitch M**, Little K, Hagen M, Minter D, Hom D, Marra K, Pixley S. J Biomater Appl. 2015 Mar;29(8):1145-54.

"An immunologic test for chronic rhinosinusitis based on free intranasal eosinophilic major basic protein." Ponikau JU, Winter LA, Kephart GM, Squillace DL, **Hershcovitch MD**, Moon S, Sherris DA, Kern EB, Gleich GJ, Kita H. doi: 10.1002/alr.21421. Epub 2014 Sep 29.

"Update in Wound Healing in Facial Plastic Surgery." **Hershcovitch MD**, Hom DB. Arch Facial Plast Surg. 2012 Nov 1;14(6):387-93.

"Endoscopic Cochlear Implantation: A Prospective Study." **Hershcovitch M**, Samy RN, Nistor V.

Otolaryngol Head Neck Surg. 2012 Aug;147

"Pathology Case Quiz 1: Granuloma Faciale." **Hershcovitch MD**, Sun GH, Hom DB, Mutasim D. Arch Otolaryngol Head Neck Surg. 2011 Apr;137(4):410, 413.

"Using Magnesium Metal in Peripheral Nerve Repair." Vennemeyer J, Hopkins T, Armao E, Cohen A, **Hershcovitch MD**, Little K, Hagen M, Minter D, Hom DB, Marra K and Pixley SK. JAMA Facial Plastic Surgery. *Submitted for Publication*

Book Chapters

"Cutaneous Malignancies." **Hershcovitch MD**, Hom DB, Collar RM. Facial Plastic and Reconstructive Surgery. Ira Papel et. al. Fourth edition.

Abstracts

"A Pediatric Case of Kikuchi Lymphadenitis." Malin BT, **Hershcovitch MD**, Stamataki S, Brodsky L, and Behar P. Society of Ear, Nose and Throat Advances in Children Annual Meeting, Boston, MA, December 4-7, 2008.

"Multiple Biometric Sensors Working on a Single Integrated Platform." **Hershcovitch MD** and Rohatgi US. *United States Department of Energy Journal of Undergraduate Research. Volume III, page 101. January 2003.*

Non Peer Reviewed Publications

"Measurement of Microdose Spectra at the Fission Converter Beam." **Hershcovitch MD**, Harling OK and Binns PJ. Thesis for Bachelors of Science. *MIT Nuclear Science and Engineering Journal Archives, July 2005.*

"The Martian Surface Reactor: An Advanced Nuclear Power Station for Manned Extraterrestrial Exploration." **Hershcovitch MD**, Johnson ED, Bushman A, Carpenter DM, Ellis TS, Gallagher SP, Hine MC, Kane SC, Presley MR, Roach AH, Shaikh S, Short MP and Stawicki MA. *MIT Center for Advanced Nuclear Energy Systems. Nuclear Space Applications Program MIT-NSA-TR-003, December 2004.*

Presentations

“A Novel and Innovative Internet Marketing Application that Rewards Results Rather than Effort.” Mittelman H, Hershcovitch M. 2014 American Academy of Facial Plastic and Reconstructive Surgery fall meeting. Orlando, FL. September 2014.

“Use of Soft Tissue MicroCT Imaging To Quantify Repair Strategies for Peripheral Nerve Regeneration.” Heilman A, Hopkins T, Little K, Hershcovitch M, Hom D, and Pixley S. University of Cincinnati Medical Center Research Fellowship. Cincinnati, OH. August 2013.

“Endoscopic Cochlear Implantation: A Prospective Study.” Hershcovitch MD, Samy RN, Nistor V. American Academy of Otolaryngology—Head and Neck Surgery Annual Meeting. Washington, DC. September 2012.

“Shielding Design Concept for an MIT Nuclear Power Reactor for the Moon and Mars.” Johnson ED, Bushman A. and Hershcovitch MD. American Nuclear Society Conference 2005 in San Diego, CA. June 2005.

“A Pediatric Case of Kikuchi Lymphadenitis.” Malin BT, Hershcovitch MD, Stamatakis S, Brodsky L, and Behar P. Society of Ear, Nose and Throat Advances in Children Annual Meeting, Boston, MA, December 4-7, 2008.

Ongoing Research and Projects

“Enhancing Peripheral Nerve Repair with A Bioresorbable Metal.” A prospective study to repair gaps in injured peripheral nerves using magnesium metal wire as a linear guidance support for nerve regeneration, as part of a biodegradable nerve repair scaffold. Pixley, S et. al.

“Utility of Post Operative Tympanostomy Tube Visits; a Quality Improvement Study” Analysis of over 150 post operative visits after tympanostomy tube placement. Hershcovitch MD, Arjmand EM, Sidell D and Hunter LA.

Courses

Office-Based Thyroid and Parathyroid Ultrasound Course. Moderator: David Steward, MD. November 3, 2012. Cincinnati, OH.

AO CMF Principles Course. Moderators: Jonathan Sykes, MD and David Hom, MD. August 25-26, 2012. Columbus, OH.

Laser Utility and Safety in Otolaryngology. Moderators: Jim Phero, DMD and Keith Casper, MD. March 7 and 21, 2012. Cincinnati, OH

Honors

American Academy of Facial Plastic and Reconstructive Surgery Leslie Bernstein Resident Research Grant Award

Presidents Volunteer Service Award for over 4000 volunteer hours worked

University at Buffalo Dean’s Letter of Commendation for Academic Excellence

Current Activities

Interviewer for prospective college students for the Massachusetts Institute of Technology

Fellow: American Academy of Facial Plastic and Reconstructive Surgery

Competitive Long Distance Running: 4 full marathons, 2 half marathons

Interests/Activities

Spending time with my friends, playing and watching sports and especially traveling to exotic destinations