

CURRICULUM VITAE

Brandon Kamrava

Revised April 2026

PERSONAL

HOME ADDRESS: 4750 West El Camino Real, Apt 126
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BIRTHPLACE: Los Angeles, CA, U.S.
CITIZENSHIP STATUS: U.S. Citizen

EDUCATION AND TRAINING:

UNDERGRADUATE SCHOOL	DATES	DEGREE/YR/SUBJECT
University of California, Los Angeles Los Angeles, CA, 90095	September 2010 – May 2014	BS, <i>cum laude</i> , 2014, Bioengineering

GRADUATE/PROFESSIONAL SCHOOL

School of Medicine (LKSOM) Temple University Philadelphia, PA, 19140	August 2014 – May 2019	MD, 2019
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GRADUATE MEDICAL EDUCATION

Residency, Otolaryngology	Jackson Memorial Hospital University of Miami, FL, 33146	June 2019 – June 2024
Fellowship, Facial Plastic and Reconstructive Surgery	S. Pearlman, N. Gordon, M. Mourad New York, NY	July 2024 – June 2025

BOARD EXAMINATIONS

General Otolaryngology	Written Boards Oral Boards	<i>PASSED</i> <i>Pending Case Collection (Est 2027)</i>
Facial Plastic and Reconstructive Surgery	Written Boards Oral Boards	<i>PASSED</i> <i>PASSED</i> <i>Pending Case Collection (Est 2027)</i>

CURRENT APPOINTMENT

Attending, Otolaryngology/Facial Plastic Surgery
Regional Medical Center, San Jose, CA

August 2025 – *present*

PROFESSIONAL ACTIVITIES

Adjunct Faculty
Temple University College of Engineering
The Bionic Human (Mechanical Engineering 0844)
Sections: 9 (Fall); 3 & 8 (Spring)
Section length: 50-minute lectures, 3 days a week/Semester
Undergraduate introduction course of biomedical technologies and
analysis of their ethical implications

August 2017 – May 2018

Executive Assistant and Summer Research Analyst
Anthem Venture Partners (Venture Capital Firm)
Supervisor: William Woodward

September 2010 – June 2012

ACADEMIC ACTIVITIES

Academic Chief
Department of Otolaryngology at UM Hospital
Responsibilities: Crafted syllabus and lead education for
residency program with scheduled lectures 2 hours each week

July 2024 – July 2025

Resident Reviewer Development Program
American Academy of Otolaryngology-Head and Neck Surgery
Responsibilities: Manuscript review under guidance of faculty mentor

March 2022 – January 2023

Integration of Digital Rhino-Laryngoscopes into Hospital System
Coordinated with hospital administration, industry, and faculty
to bring disposable video scopes into both Jackson Memorial Hospital
and University of Miami Hospital

Spring and Summer of 2022

Head Coordinator and Organizer
3rd & 4th Annual Advanced Airway Course for Otolaryngology Residents
Department of Otolaryngology at UM Hospital
Responsibilities: Lead, designed, and organized airway course
comprised of didactics lectures and a skill/simulation day
for otolaryngology residents on emergent airways

October 2020 – April 2022

PUBLICATIONS

PEER-REVIEWED ARTICLES

1. Kamrava B, Li D, Gordon N. *Understanding the Forehead through the Endo-Coronal Brow*
Facial Plastic Surgery Clinics. 2026; 34(1)
2. Krishnan P, Kamrava B, Snap H, Telischi F. *The iHearingAids? New Technologies in the Hearing World*
Otolaryngology-Head and Neck Surgery. 2025; 172(3)
3. Kamrava B, Derakhshan A, Gadkaree SK. *Ergonomics in Facial Plastic and Reconstructive Surgery*
Current Opinion in Otolaryngology and Head & Neck Surgery. 2024; 32(4)
4. Langlie J, Kamrava B, Pasick L, Mei C, Hoffer ME. *Artificial Intelligence and ChatGPT: An Otolaryngology Patient's Ally or Foe?*
American Journal of Otolaryngology-Head and Neck Medicine and Surgery. 2024; 45(3)
5. Hullfish H, Schachner B, Zippi Z, Kamrava B, Angeli S. *Cross-sectional Evaluation of Neurotology Fellowship Directors: a Present-Day Snapshot of Leadership*
Otolaryngology & Neurotology Open. 2023; 3(3)
6. Kamrava B, Shah V, Torres L, Sidani C, Saigal G, Hoffer ME, Szczupak MB. *Utilization of Computed Tomography in Pediatric Temporal Fractures: A Dose Reduction Approach.*
American Journal of Otolaryngology-Head and Neck Medicine and Surgery. 2022; 44(2)
7. Shah V, Kamrava B, Brown CS, Bhatia RG, Hoffer ME. *Intratemporal intraosseous hemangioma: Imaging case of the month.*
Otolaryngology & Neurotology. 2022; 1;43(7)
8. Misztal C, Green C, Mei C, Bhatia R, Torres J, Kamrava B, Moon S, Nicolli E, Weed D, Saargi Z, Dinh C. *Molecular and Cellular Mechanisms of Perineural Invasion in Oral Squamous Cell Carcinoma: Potential Targets for Therapeutic Intervention*
Cancers. 2021; 13.23
9. Cromar ZJ, Shah VN, Kamrava B, Nissim K, Velez-Torres, J. *Adult Cervical Thymic Cyst*
BMJ Case Reports. 2021; 14.10
10. Lindemann T., Kamrava B., Sarcu D., Soliman A. *In reply to: Different suspension systems may affect complication rates in suspension laryngoscopy.*
American Journal of Otolaryngology--Head and Neck Medicine and Surgery. 2021; 42.2
11. Lindemann T., Kamrava B., Sarcu D., Soliman A. *Tongue Symptoms, Suspension Force and Duration During Operative Laryngoscopy.*
American Journal of Otolaryngology--Head and Neck Medicine and Surgery. 2020; 41.3
12. Lindemann T., Kamrava B., Chakraborty B, Aneja A, Shepard S, Roehm P.C.. *Endoscopic Transphenoidal Management of Ecchordosis Physaliphora in the Sphenoid Sinus: A Case Report and Review of Approaches to Resection*
Journal of Head and Neck Surgery. 2019; 2.1
13. Kamrava B., Gerstenhaber JA., Mamta A., Har-El Y., Roehm P.C. *Preliminary Model for the Design of a Custom Middle Ear Prosthesis.*
Otolaryngology & Neurotology. 2017; 38.6
14. Kamrava B., Roehm P.C. *Systematic Review of Ossicular Chain Anatomy: Strategic Planning for Development of Novel Middle Ear Prostheses.*
Otolaryngology-Head and Neck Surgery. 2017; 157.2
15. Kamrava B., Mukherjee A., Weaver M., and Roehm P.C. *Temporal Malignant Solitary Fibrous Tumor.*
Otolaryngology & Neurotology. 2016; 37.5

CHAPTERS

1. Nisenbaum E, Larkin R, Velez Torrs J, Bhatia R, Misztal C, Green C, Kamrava B, Dinh C, Moon S, Nicolli E, Weed D, Sargi Z. *Clinical Overview of Oral Cavity Cancer* Encyclopedia. 2022 (Online)
2. Ebode D, Finberg A, Kamrava B, Eshraghi A. *Outcomes of Lateral Skull Base Reconstruction; In Management of Cerebrospinal Fluid Leaks and Skull Base Defects*, Kuanet al.; (473-557); Cham, Switzerland; 2021

ORAL PRESENTATIONS

1. Kamrava B, Wiefles M, Slade M, Hoffer M, Herman B. *Stratifying Risk and Size of Acoustic Neuroma: When Should Magnetic Resonance Imaging Be Recommended*; AAO-HNSF, Miami, FL, September 2024
2. Kamrava B, Thielhelm TP, Casiano RC, Levine C. *The Advanced Endoscopic Scoring System: A Novel Grading System for Clinically Meaningful Stratification of Disease Burden in Chronic Rhinosinusitis*; COSM, Dallas, TX, upcoming April 2022
3. Kamrava B, Brown S, Hoffer M. *Assessment of Nonopioid Pain Management in Otologic Surgery*. Trio Combined Sections Meeting, Coronado, CA, January 2022
4. Zuniga SA., Kamrava B, Roehm PC. *Endoscopic Middle Fossa Repair of Temporal Lobe Encephaloceles and Cerebrospinal Fluid Otorrhea*. PAO, Hershey, PA, June 2019
5. Zuniga SA., Kamrava B, Roehm PC. *Endoscopic Middle Fossa Repair of Temporal Lobe Encephaloceles and Cerebrospinal Fluid Otorrhea*. NASBS, Orlando, FL, February 2019
6. Ochia R, Kamrava B, Zuniga SA, Son H, Son N, Drummond S, Pittman D, Roehm PC. *Stapedotomy Simulator for Training Otolaryngology Residents*. BMES, Atlanta, GA, October 2018
7. Kamrava B, Zuniga SA, Tang J, Chandragiri S, Roehm PC. *The Practicing Physician's Guide to Creating 3D Anatomic Models*. AAO-HNSF, Atlanta, GA, October 2018
8. Zuniga SA., Kamrava B, Roehm PC. *Diagnostic Accuracy of Intraoperative Neurophysiologic Auditory Monitoring in Predicting Hearing Outcome in Acoustic Neuroma Surgery: A Systematic Review*. NASBS, Coronado, CA, February 2018
9. Zuniga SA., Kamrava B, Son H, Son N, Pittman D, Ochia R, Roehm PC. *High Fidelity 3-Dimensional Middle Ear Model for Stapedectomy Simulation*. PAO-HNS, Hershey, PA, June 2017
10. Kamrava B, Gerstenhaber, JA, Har-El Y, Roehm PC. *Preliminary Model of the Design of a Custom Middle Ear Prosthesis*. AOS/COSM, Chicago, IL, May 2016

POSTER PRESENTATIONS

1. Langlie J, Kamrava B, Pasick L, Mei C, Hoffer ME. *Artificial Intelligence and ChatGPT: An Otolaryngology Patient's Ally or Foe?* Academy 2023, Nashville, TN, October 2023
2. Kamrava B, Shah A, Pullen F, Herman B. *Patient Response to Multi-Antigen Sublingual Immunotherapy: What is the Expected Clinical Course*. Academy 2022, Philadelphia, PA, September 2022
3. Goncalves S, Kamrava B, Thielhelm TP, Dable C, Hernandez-Rojas J, Angeli S. *Epitympanum and Mastoid Obliteration Reduces Recidivism in Cholesteatoma Surgery*. COSM 2022, Dallas, TX April 2022

4. Mei C, Kamrava B, Angeli S. *Cochlear Implantation Outcomes in Congenital Cytomegalovirus Sensorineural Hearing loss Patients*. CI2022, Washington, DC May 2022
5. Lindemann TL, Kamrava B, Sarcu D, Soliman AMS. *Tongue Symptoms, Suspension Pressure and Duration During Operative Laryngoscopy*. COSM, Austin, TX May 2019
6. Kamrava B, Zuniga SA, Gerstenhaber JA, Har-El Y, Roehm PC. *Production of a Custom Middle Ear Prosthesis Using Bone Cement*. ARO, Baltimore, MD
7. Kamrava B, Zuniga SA, Gerstenhaber JA, Har-El Y, Roehm PC. i BMES, Atlanta, GA, October 2018
8. Kamrava B, Zuniga SA., Tang J, Ochia R, Roehm PC. *Modular High-Fidelity Otologic Surgical Simulator for the Training of Multiple Temporal Bone Procedures*. AOS/COSM, National Harbor, MD, April 2018
9. Kamrava B, Zuniga SA., Tang J, Ochia R, Roehm PC. *Cochlear Implant Electrode Insertion Surgical Model*. Temple Translational Science Symposium, Philadelphia, PA, September 2017
10. Kamrava B, Gerstenhaber JA, Zuniga SA, Pallav S, Mamta A, Yang J, Har-El Y, Roehm PC. *Validity of Predicting Ossiculoplasty Prosthesis Size from High-Resolution CT and Cone Beam CT*. PAO-HNS, Hershey, PA, June 2017
11. Zuniga SA., Kamrava B, Son H, Son N, Pittman D, Ochia R, Roehm PC. *High Fidelity 3-Dimensional Middle Ear Model for Stapedectomy Simulation*. AOS/COSM, San Diego, CA, April 2017
12. Kamrava B, Gerstenhaber JA, Zuniga SA, Pallav S, Mamta A, Yang J, Har-El Y, Roehm PC. *Validity of Predicting Ossiculoplasty Prosthesis Size from High-Resolution CT and Cone Beam CT*. AOS/COSM, Sand Diego, CA, April 2017
13. Kamrava B, Gerstenhaber JA., Har-El Y, Roehm PC. *Preliminary Studies of the Design and Manufacture of Custom Middle Ear Prostheses*. ARO, San Diego, CA, February 2016

SIMULATION SESSIONS

1. Kamrava B, Eleff D, Thielhelm T, Misztal C, Rosow DE, Torres L, D'Aguillo C. *Advance Emergency Airway Course for Otolaryngology Residents*. AAO-HNSF, Los Angeles, October 2021
2. Kamrava B, Lindemann TL, Zuniga SA., Roehm PC. *Modular Low-Cost Simulator for Training of Otologic Procedures*. AAO-HNSF, New Orleans, LA, September 2019
3. Kamrava B, Zuniga SA., Ochia R, Roehm PC. *A Low-Cost, High Fidelity Stapedotomy Simulator. Simulation session*. AAO-HNSF, Atlanta, GA, October 2018
4. Kamrava B, Zuniga SA., Tang J, Ochia R, Roehm PC. *Cochlear Implant Electrode Insertion Surgical Model. Simulation session*. AAO-HNSF, Chicago, IL November 2017
5. Zuniga SA., Kamrava B, Ochia R, Roehm PC. *High Fidelity 3-Dimensional Middle Ear Model for Stapedectomy. Simulation session*. AAO-HNSF, Chicago, IL, November 2017

SURGICAL VIDEOS

1. Goncalvez S, Kamrava B, Thielhelm T, Dable C, Hernandez-Rjoas J, Angeli S. *Epitympanum and Mastoid Obliteration*. YouTube – CANES Lab; April 2022

OTHER ARTICLES

1. Kamrava B, *Applying to Medical School: What I learned on the Journey; An Interview with Brandon Kamrava*. American Academy of Otolaryngology – Head and Neck Surgery Digital Publication; Winter 2018
2. Kamrava B, Zuniga SA., Ochia R, Roehm PC. *A Low-Cost, High Fidelity Stapedotomy Simulator for the Training of Otolaryngologists*. Soundings, The Pennsylvania Academy of Otolaryngology Head and Neck Surgery; Spring 2018

ACADEMIC HONORS AND AWARDS

AV Balakrishnan Scholarship Undergraduate engineering merit-based award for academic excellence	UCLA	2014
Stanley Black Memorial Scholarship Undergraduate engineering merit-based award for Jewish students demonstrating academic excellence	UCLA	2014
Tau Beta Pi Engineering Honor Society Invitation only society for engineering students with <i>cum laude</i> or higher	UCLA	2014
Dean's Honor List	UCLA	F 2010, F 2013, W 2014
Engineering Capstone Showcase Best Poster	UCLA	2014
Dr. Harold Lamport Prize for Biomedical Research Awarded for the publication of highest scientific quality and merit	LKSOM	2017
Oral Presentation Award 2 nd Place	Pennsylvania Academy of Otolaryngology Annual Meeting	2017
Expert Series selected as "Top Pick" from more than 500 sessions	2018 AAO-HNSF Annual Meeting	2018
Bernard J. and Max L. Ronis Prize in Otolaryngology Awarded for excellence in otolaryngology	LKSOM	2019
Resident Leadership Travel Grant	2021 AAO-HNSF Annual Meeting	2021
Resident Leadership Travel Grant	2022 COSM	2022
Residency Temporal Bone Dissection Award	UM Dept of ENT	2022

Resident Teacher of the Year Award	UM Dept of ENT	2024
Fellow Leadership Travel Grant	2024 AAO-HNSF Annual Meeting	2024