

**Mohammad Abraham Kazemizadeh Gol
(Abraham Gol)**

Education

University of California – Davis, Pediatric Otolaryngology Fellowship	2016-2017
University of Minnesota Otolaryngology Residency, Minneapolis, MN	2012-2016
Hennepin County Medical Center General Surgery Internship, Minneapolis, MN	2011-2012
University of Maryland Internal Medicine Internship, Baltimore, MD	2010-2011
University of Minnesota Medical School, Minneapolis, MN Medical Doctorate	2006-2010
University of Minnesota College of Biological Sciences, Minneapolis, MN Bachelor of Science in Genetics, Cell Biology, and Development 4.00 GPA	2001-2004
Riverland Community College, Austin, MN 4.00 GPA	1999-2001

Awards, Honors, Scholarships

Graduate Medical Education

-Paparella Clinical Otological Research Award 2015

Medical School

-Alpha Omega Alpha 2009-2010
-1st and 2nd Year Honors (top 20% of the class) 2006-2008
-Sweet Scholarship 2008
-Dr. James & Catherine Shandorf Minnesota Medical Foundation Scholarship 2007

Undergraduate

-summa cum laude 2004
(University of Minnesota College of Biological Sciences Bachelor of Science)
-College of Biological Science Undergraduate Scholarship 2003
-University of Minnesota College of Biological Sciences Dean's List
2002 Fall
2002, Spring
2001, Fall
-Phi Theta Kappa 1999-2001
-Riverland Community College President's List
2001, Spring
2000, Fall
2000, Spring
1999, Fall

Professional Societies

2013-present American Academy of Otolaryngology – Head and Neck Surgery
2012-present American Rhinologic Society
2009-present, Alpha Omega Alpha Honors Society
2006-2010, American Medical Student Association

Research Grants

2013 Lions Grant 2013-2016

Research Project: "Identification and Quantification of Acoustic Neuroma CSF Tumor Markers"
Role: primary investigator
Amount: \$10,000

Research Publications and Presentations

-Kazemizadeh Gol, M. A., Anderson, D., Dimitriadis, C., Tollefson, T., Zwiennenberg-Lee, M., Senders, C. Identifying an Evidence-Based Care Pathway for Multidisciplinary Care of Craniosynostosis Patients at UC Davis. 7th Annual UC Davis Health Quality Forum. Sacramento, CA. Presented March 15, 2017. Poster Presentation.

-Kazemizadeh Gol, M. A., Lund, T., Levine, S., Adams, M. Quantitative Proteomics of Vestibular Schwannoma Cerebrospinal Fluid: A Pilot Study. *Otolaryngol Head Neck Surg.* 2016 May;154(5):902-6. doi: 10.1177/0194599816630544. Epub 2016 Mar 1.

-Kazemizadeh Gol, M. A., Lund, T., Levine, S., Adams, M. "Quantitative Proteomics of Vestibular Schwannoma Cerebrospinal Fluid: A Pilot Study." AAO-HNS Academy Meeting. Dallas, TX. Presented Sept. 2015. Oral Presentation.

-Kazemizadeh Gol, M. A., Black, A. and Sidman, J. Bone conduction noise exposure via ventilators in the neonatal intensive care unit. *The Laryngoscope.* 2015 Oct;125(10):2388-92. doi: 10.1002/lary.25199. Epub 2015 Feb 13.

-Kazemizadeh Gol, M. A., and Araghi-Niknam, M. "Inflammatory immune activation in heart failure patients: therapeutic implications." Immune Dysfunction and Immunotherapy in Heart Disease. Ed. Ronald Ross Watson and Douglas F. Larson. Malden: Blackwell Publishing, 2007. 182-185.

-Kazemizadeh Gol M. A., Simmons, M. DNA Transposable Elements in *Drosophila melanogaster*. 18th Annual Life Sciences Undergraduate Research Symposium. Minneapolis, MN April 28, 2004.