

CURRICULUM VITAE

PARDIS JAVADI, MD

Assistant Professor, Division of Otolaryngology – Head and Neck Surgery
Southern Illinois University School of Medicine

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EDUCATION and TRAINING

- 07/2014 - 06/2015 Fellowship, Head & Neck Oncology and Reconstructive Surgery
Emory University Healthcare, Atlanta, GA
- 08/2009 - 06/2013 Residency, Otorhinolaryngology
Albany Medical Center, Albany, New York
- 07/2008 - 07/2009 Residency, General Surgery
Albany Medical Center, Albany, New York
- 08/2004 - 05/2008 Doctor of Medicine, Medical College of Wisconsin
Milwaukee, Wisconsin
- 08/1999 - 12/2001 Bachelor of Science, Biology, Summa Cum Laude
Quincy University, Quincy, Illinois

ACADEMIC/PROFESSIONAL APPOINTMENTS

- 08/2015 - Current Assistant Professor of Otolaryngology, Southern Illinois University
School of Medicine, Springfield, Illinois
- 08/2013 - 06/2014 Attending Physician, Southern New England Ear, Nose & Throat
New Haven, Connecticut
- 08/2005- 05/2008 Instructor; Kaplan Test Prep & Admissions
Milwaukee, Wisconsin
- 06/2005- 08/2007 Epic System Data Specialist
Milwaukee, Wisconsin

06/2002-07/2004	Research Assistant, Washington University School of Medicine St. Louis, Missouri
08/2000- 12/2001	Organic Chemistry Tutor, Quincy University Quincy, Illinois
08/2000- 12/2001	Anatomy & Physiology Tutor, Quincy University Quincy, Illinois
05/2000-08/2000	Pre-medical Intern, Blessing Hospital Quincy, Illinois

CERTIFICATION and LICENSURE

2014	American Board of Otolaryngology
2011	USMLE Step 3
2008	USMLE Step 2 CS
2007	USMLE Step 2 CK
2006	USMLE Step 1

PROFESSIONAL SOCIETY MEMBERSHIPS

2017 – Present	Member of the Women in Head & Neck Surgery within the American Head & Neck Society (3-year term)
2017 - Present	American Head & Neck Society
2010 - Present	American Society of Geriatric Otolaryngology
2009 - Present	American Academy of Otolaryngology Head & Neck Surgery

HONORS and AWARDS

2014	Ben Shuster Memorial Award Outstanding research paper in Facial Plastic Surgery
2010	New England Otolaryngological Society First Place Resident Presentation
2009	Outstanding Surgical Intern Award

Albany Medical Center

- 1999 - 2001 Dean's List
Quincy University
- 2000 Outstanding German student award
Quincy University

COURSES

- 2012 Balloon Sinuplasty Credentialing Course (Acclarent)
Albany Medical Center; Albany, New York
- 2011 Advanced Sinus Cadaver Course (Stryker)
Albany Medical Center; Albany, New York
- 2011 Advanced Temporal Bone Dissection Course
Emory Health Science Center; Atlanta, Georgia
- 2011 American Academy of Otolaryngic Allergy (AAOA) Basic Course
Dallas, Texas
- 2010 AO Principles of Operative Treatment of Craniomaxillofacial Trauma and
Reconstruction
Pittsburgh, Pennsylvania

PUBLICATIONS

Javadi P, Sharma S, Zahnd EW, Jenkins WD. Evolving disparities in the epidemiology of oral cavity and oropharyngeal cancers. *J Cancer Causes Control*;28(6), 635-645

Chen HP, **Javadi P**, Williams EF. Quantitative assessment of the longevity of Sculptra Aesthetic as volumizing filler using 3-Dimensional photography. Accepted for publication *JAMA of Facial Plastic Surgery*

Husain KD, Stromberg PE, Woolsey CA, Turnbull IR, Dunne WM, **Javadi P**, Buchman TG, Coopersmith CM. Mechanism of decreased intestinal epithelial proliferation and increased apoptosis in murine acute lung injury. *Critical Care Med.* 2005 Oct; 33(10): 2350-7

Vyas D, **Javadi P**, Dipasco P, Buchman TG, Hotchkiss RS, Coopersmith CM. Early antibiotic administration but not antibody therapy directed against IL-6 improves survival in septic mice predicted to die based on high IL-6 levels. *Regul Integr Comp Physiol.* 2005 Oct; 289(4): R 1048-53

Javadi P, Buchman TG, Stromberg PE, Turnbull IR, Vyas D, Karl IE, Hotchkiss RS, Coopersmith CM. Chronic iron dysregulation combined with aging prevents sepsis induced apoptosis. *Journal of Surgical Research*. 2005 Sep; 128(1): 37-44

Javadi P, TG Buchman, Stromberg PE, Husain KD, Dunne WM, Woolsey CA, Turnbull IR, Hotchkiss RS, Karl IE, Coopersmith CM. High dose exogenous iron following cecal ligation and puncture increases mortality rate in mice and is associated with an increase in gut epithelial and splenic apoptosis. *Critical Care Med*. 2004 May; 32(5)1178-85

Turnbull IR, Buchman TG, **Javadi P**, Woolsey CA, Hotchkiss RS, Karl IE, Coopersmith CM. Age disproportionally increases sepsis induced apoptosis in the spleen and gut epithelium. *Shock* 2004 Oct; 22(4):364-8

Turnbull IR, **Javadi P**, Buchman TG, Hotchkiss RS, Karl IE, Coopersmith CM. Antibiotics improve survival in sepsis independent of injury severity but do not change mortality in mice with elevated interleukin 6 levels. *Shock*. 2004 Feb; 21(2):121-5

Husain KD, Stromberg PE, **Javadi P**, Buchman TG, Karl IE, Hotchkiss RS, Coopersmith CM. Bcl-2 inhibits gut epithelial apoptosis induced by acute lung injury in mice but has no effect on survival. *Shock* 2003 Nov; 20(5):437-43

ABSTRACTS and SCIENTIFIC PRESENTATIONS

Lawrence L, Sharma S, Zahnd EG, **Javadi P**. Affordable Care Impact on Head & Neck Cancer Care. *Accepted for oral presentation at the Annual AAO-HNS Meeting, September 2017*

Lawrence L, Sharma S, Zahnd EG, **Javadi P**. Laryngeal Cancer Trends and the Affordable Care Act. *Accepted for oral presentation at the Annual AAO-HNS Meeting, September 2017*

Chen HP, **Javadi P**, Williams EF. Quantitative assessment of the role of Sculptra Aesthetic in mid-facial rejuvenation. Presented at the AFPRS Annual Fall Meeting, New Orleans, LA, October 2013.

Javadi P. Gunshot Wound (GSW) to the palate: Challenges in Reconstruction. Presented at New England Otolaryngological Society (NEOS), Massachusetts Eye and Ear Infirmary. Boston, MA, March 31, 2011

Javadi P. Extra Uterine Intrapartum Treatment Procedure (EXIT). Presented at the New England Otolaryngological Society (NEOS), Massachusetts Eye and Ear Infirmary. Boston, MA, September 26, 2010

Vyas D, **Javadi P**, Buchman TG, Karl IE, Hotchkiss RS, Coopersmith CM. Early antibiotic therapy, but not anti IL-6 antibody rescue mice predicted to die by high IL-6 levels in sepsis. Presented at the 66th Society of University Surgeons Conference, Nashville, TN, Feb 9-12, 2005.

Javadi P, Buchman TG, Turnbull IR, Stromberg PE, Coopersmith CM. Gut epithelial and splenic apoptosis in septic hfe -/- mice are age dependent. Presented at the 27th Conference on Shock, Shock Society, Halifax, Nova Scotia, June 5-9, 2004

Javadi P, TG Buchman, Stromberg PE, Husain KD, Dunne WM, Woolsey CA, Turnbull IR, Hotchkiss RS, Karl IE, Coopersmith CM. Exogenous iron after sepsis increases mortality and alters apoptosis. Presented at the 6th World Congress on Trauma, Shock, Inflammation and Sepsis, Munich, Germany March 2nd -4th, 2004

REVIEWER and EDITORIAL POSITIONS

2007- 2008 Student Reviewer, Lippincott Williams & Wilkins

EXTRACURRICULAR ACTIVITIES

2017 – Present Director of the Clinical Competency Committee
Otolaryngology Residency Program
Southern Illinois University School of Medicine

7/2017 – Present Member, Faculty Council
Southern Illinois University Clinical Constituency

2010 - 2011 Graduate Medical Education Council
Resident Representative
Albany Medical Center

2007 - 2008 Senior Activity Committee
Medical College of Wisconsin

2005 - 2006 “Big Sib, Little Sib” program
Medical College of Wisconsin

2005 - 2006 Interviewer for Mock Interviews
Medical College of Wisconsin

2004 - 2005 Co-Chair person
American Medical Student Association International Health

2004 - 2005 Global Health Interest Group

VOLUNTEER EXPERIENCE

06/2014 Mayflower Medical Mission
Jinotega, Nicaragua

2004- 2008 Saturday Free Clinic for the Uninsured
Columbia St. Mary's Hospital, Milwaukee, Wisconsin

1999- 2001 Community Outreach Clinic
Blessing Hospital, Quincy, Illinois