

Andrew Mitchell Rampey, M.D.

Education

Otolaryngology-Head and Neck Surgical Residency

June 2011

Internship

June 2007

University of Iowa Otolaryngology Department
Iowa City, Iowa

Doctor of Medicine

May 2006

Medical University of South Carolina
Charleston, South Carolina

Bachelor of Science: Chemistry

May 2001

Honors College
University of South Carolina
Columbia, South Carolina
Magna cum laude

Licensure/Board Certification

American Board of Otolaryngology, June 2012

Honors/Awards

R2 Teaching Award 2008

Alpha Omega Alpha, September 2005

Canaday Gross Anatomy Achievement Award, May 2003

(Awarded for receipt of the highest score during Summer Anatomy)

Teaching Assistant, Gross Anatomy, MUSC Department of Anatomy, Fall 2002

Phi Beta Kappa, April 2000

Hiram and Lawanda Allen Scholarship for Excellence in Chemistry, April 2000

Honors College Undergraduate Research Fellow, 1999

Victor W. Laurie Junior Year Scholarship, April 1999

Alpha Lambda Delta Freshman Honor Society, May 1998

Palmetto Fellow, 1997-2001

Eagle Scout, 1996

Professional Interests

Broad General Practice Otolaryngology including:

- Otologic disease - including otosclerosis and
- Head and neck cancer treatment and reconstruction
- Sinonasal disease
- Pediatric otolaryngology

Meetings and Workshops

Cochlear implant insertion course, Cochlear Corp., Denver, CO, February 2012

Iowa Head and Neck Course, University of Iowa Hospitals and Clinics, June 2009, June 2011

AO Principles of Operative Treatment of CMF Trauma, Minneapolis, MN, September 2010

Approaches to the skull Base for Senior Neurotology Residents, Palm Beach, FL, July 2010

Temporal Bone Workshop for Senior Residents, Fort Worth, TX, September 2009

American Academy of Otolaryngology, Chicago, IL, September 2008

Iowa Basic Science Course, University of Iowa Hospitals and Clinics, August - September 2007

Professional Memberships

American Academy of Otolaryngology-Head and Neck Surgery, 2006-

American Medical Association, 2002-

Publications

Rampey AM, Galloway TL, Park AM, Karnell, LH, Pagedar NA, Funk GF. Predicting outcomes after laryngectomy and laryngopharyngectomy. Poster presentation, American Academy of Otolaryngology, Boston September 2010.

Rampey AM, Silvestri GA, Gillespie MB. Combined endoscopic and open approach to the removal of expandable metallic tracheal stents. *Arch Otolaryngol Head Neck Surg* 2007;133:37-41

Rampey AM, Lathers DM, Woodworth BA, Schlosser RJ. Immunolocalization of dendritic cells and pattern recognition receptors in chronic rhinosinusitis. *Am J Rhinol* 2007;21:117-121.

Rampey AM, Umpleby RJ, 2nd, Rushton GT, Iseman JC, Shah RN, Shimizu KD. Characterization of the imprint effect and the influence of imprinting conditions on affinity, capacity, and heterogeneity in molecularly imprinted polymers using the Freundlich isotherm-affinity distribution analysis. *Anal Chem* 2004;76:1123-1133.

Umpleby RJ, 2nd, Baxter SC, **Rampey AM**, Rushton GT, Chen Y, Shimizu KD. Characterization of the heterogeneous binding site affinity distributions in molecularly imprinted polymers. *J Chromatogr B Analyt Technol Biomed Life Sci* 2004;804:141-149.

Umpleby RJ, 2nd, Rushton GT, Shah RT, **Rampey AM**, Bradshaw JC, Berch JK, Jr., Shimizu KD. Recognition Directed Site-Selective Chemical Modification of Molecularly Imprinted Polymers. *Macromolecules* 2001;34:8446-8452.

Medical Missions

Kenya - 2012, 2013

- Performed surgical repair of cleft lip and palate patients

Peru – 2005, 2003, 1997, 1996

Volunteers in Medical Missions

- Provided medical care in Iquitos and along the Itaya, a tributary to the Amazon

South Africa – 2003

Medical Campus Outreach

- Provided medical care to handicapped orphans in Venda Township
- Aided in screening of deaf children for hearing aid placement

Honduras – 1995

Volunteers in Medical Missions

- Aided in providing medical care to several rural mountain

Ecuador – 1993, 1994

Volunteers in Medical Missions

- Aided in providing medical care to rural mountain villages surrounding the city of Ambato

Hobbies/Interests

Guitar/vocal performance, rock climbing, fly-fishing, hiking, backpacking, photography, woodworking