

Dr. Rodgers is a board certified otolaryngologist – head and neck surgeon with specialized training in otology, neurotology, and skull base surgery. He specializes in the medical and surgical treatment of ear and skull base disorders of children and adults.

Dr. Rodgers attended college at Texas A&M University-Commerce and graduated *summa cum laude* with degrees in biology and chemistry. He obtained his doctorate of medicine with honors from Baylor College of Medicine. Dr. Rodgers completed residency training in otolaryngology - head and neck surgery at the University of Kansas Medical Center in Kansas City. He then completed fellowship training in otology, neurotology, and lateral skull base surgery at the Michigan Ear Institute in Detroit.

Dr. Rodgers' clinical interests include hearing and balance, chronic ear infections, Meniere's disease, cochlear implantation, facial nerve disorders, and skull base tumors. He is a member of the Texas Medical Association, American Medical Association, American Academy of Otolaryngology, and American Neurotology Society. He has volunteered his time on various medical missions including Piedras Negras in Coahuila Mexico, Ciudad Acuna Mexico, and Antigua Guatemala.

As a native of Northeast Texas, Dr. Rodgers is excited to provide care as a part of the team at the Dallas Ear Institute. He resides in Dallas with his wife and son.

EDUCATION

2015-2017	Michigan Ear Institute Fellowship in Otolaryngology, Neurotology, and Skull Base Surgery
2011-2015	University of Kansas Medical Center Residency in Otolaryngology-Head and Neck Surgery
2010-2011	University of Missouri-Kansas City Internship in General Surgery
2006-2010	Baylor College of Medicine Doctor of Medicine with Honor
2002-2006	Texas A&M University-Commerce Bachelor of Science with High Honors, <i>summa cum laude</i> Biological Sciences and Chemistry

BOARD CERTIFICATION

2008	USMLE I
2009	USMLE II
2011	USMLE III
2016	American Board of Otolaryngology
2017	American Board of Otolaryngology - Neurotology

LICENSURE

2010 State of Kansas
2010 State of Missouri
2015 State of Michigan
2017 State of Texas

EXPERIENCE

2017 Advanced Techniques in Cochlear Implantation
Massachusetts Eye and Ear Infirmary
Boston, MA

2017 GammaKnife Radiosurgery
William Beaumont Hospital
Royal Oak, MI

2017 Otology Fellows Congress and Advanced Ear & Skull Base Surgery
University of Arkansas Medical Center
Little Rock, AR

2015 Course Instructor: Temporal Bone Dissection
Wayne State University and Michigan Ear Institute
Detroit, MI

2014 Medical Mission Surgeon
Antigua, Guatemala

2013 AO Fundamentals of Craniofacial Trauma
Boston, MA

2013 AAOA Basic Allergy
Olympic Valley, CA

2012 St. Louis University Endoscopic Ear/Temporal Bone Course
St. Louis, MO

AWARDS AND HONORS

2016 First Place Presentation Providence Hospital Research Day: Cochlear Patency

2015 Teaching Resident of the Year

2015 Book Award for Exceptional Performance

2014 Jacquelyne Holdcraft Clinical Excellence

2013 Oscar Pinsky Excellence in Otology/Neurotology

2013 First Place Presentation University of Kansas Research Day: Auditory Neuropathy

2010 Association for Research in Otolaryngology Travel Grant

PUBLICATIONS

2017 Factors Influencing Cochlear Patency after Translabyrinthine Surgery.
Brian Rodgers MD, Emily Stucken MD, Aaron Metrailler MD, Eric Sargent MD.
Otolaryngology: Head and Neck Surgery. April 1 2017. PMID: 28418275

- 2016 Transmastoid resurfacing versus middle fossa plugging for repair of superior canal dehiscence: Comparison of techniques from a retrospective cohort. Brian Rodgers MD, Jim Lin MD, Hinrich Staecker MD. World Journal of Otorhinolaryngology: Head and Neck Surgery. 2016. Volume 2, Issue 3, September 2016, Pages 161–167
- 2014 Bilateral Inflammatory Myofibroblastic Tumor Mastoiditis. Brian Rodgers MD, Vidur Bhalla MD, Da Zhang MD, Wissam El Atrouni MD, Fen Wang MD, James Lin MD. Head & Neck: Journal for The Sciences & Specialties of The Head and Neck. 2014. PMID: 25546323
- 2014 Nervus Intermedius Meningioma. B Rodgers, R Chamoun, K Newell, J Lin. Journal of Laryngology and Otology. 2014. PMID 24897007
- 2013 Stereotactic Body Radiotherapy for Treatment of Squamous Cell Carcinoma of the Tongue Associated with Human Papilloma Virus: A Case Report. B Rodgers, P Neupane, C Lominska, Y Shnayder. Frontiers in Oncology. 2013. PMID:23730626
- 2013 Developments in Delivery of Medications for Inner Ear Disease. H Staecker, B Rodgers. Expert Opinion Drug Delivery. April 2013. PMID: 23560526
- 2012 Osteocutaneous Radial Forearm Free Flap Harvesting and Plating. American Head and Neck Society Website. B Rodgers, B Cusick, Y More, Y Shnayder
- 2012 Expanding Cochlear Implantation to Patients with Residual High and Middle Frequency Hearing. B Rodgers, S Prentiss, H Staecker. Otorinolaringologia 2012. Vol 62

PRESENTATIONS

- 2019 “Vestibular Migraine: Endemic Dizziness in the Otolaryngology Clinic”
Texas Association of Otolaryngology
Dallas, TX
- 2017 “The Cost and Yield of Working up Asymmetric Hearing loss”
Michigan Ear Institute Spring Meeting
Traverse City, MI
- 2017 “Management of Malignancy of the Temporal Bone”
Wayne State University
Detroit, MI
- 2017 “MRI Surveillance of Vestibular Schwannoma after Translabyrinthine Gross Total Resection”

North American Skull Base Society
New Orleans, LA

- 2016 "Sudden SNHL and Asymmetric SNHL: Cost Effective Management"
American Academy of Otolaryngology - Head and Neck Surgery
San Diego, CA
- 2016 "Factors Influencing Cochlear Patency after Translabyrinthine Craniotomy for Vestibular Schwannoma"
American Academy of Otolaryngology - Head and Neck Surgery
San Diego, CA
- 2014 "Surgical Options for Superior Semicircular Canal Dehiscence"
American Neurotology Society Spring Meeting
Las Vegas, NV
- 2013 "Athymic Mice as a Model for Auditory Neuropathy"
American Neurotology Society Spring Meeting
Orlando, FL
- 2012 "A Case of Atrophic Rhinitis Caused by Klebsiella Ozaenae"
Academy of Otolaryngology-Head and Neck Surgery
Washington D.C
- 2012 "Endobronchial Fibroepithelial Polyp Presenting as a Foreign Body"
Society for Ear, Nose, and Throat Advances in Children
Charleston, SC
- 2010 "Modulation of Prestin-associated Charge Movement by an Omega-3 Fatty Acid
Association for Research in Otolaryngology
Anaheim, CA

ORGANIZATIONS

- 2017 Texas Medical Association
- 2015 American Neurotology Society
- 2010 American Academy of Otolaryngology-Head and Neck Surgery
- 2006 American Medical Association
- 2010 Alpha Omega Alpha
- 2010 Gold Humanism Society