

# **CURRICULUM VITAE**

## **Patrick W. McLear, MD, FACS**

### **Employment History**

Greenville Ear, Nose, Throat and Allergy Associates, PA 2021- present  
Greenville Hospital System/Prisma Health  
Greenville Ear, Nose, and Throat Associates, Dept of Surgery  
2009-2020  
Greenville Ear, Nose, and Throat Associates, PA 1992-2009

### **University Affiliations**

Clinical Assistant Professor, University of South Carolina Medical School

### **Education**

8/82-6/86 M.D. University of Michigan Medical School  
8/78-6/82 A.B. Washington University, St. Louis, MO; Chemistry

### **Post Graduate Training**

Washington University School of Medicine, St. Louis, MO  
7/91-6/92 Chief Resident - Otolaryngology/Head and Neck  
Surgery. Barnes Hospital and Affiliates  
7/88-6/91 Resident - Otolaryngology/Head and Neck  
Surgery. Barnes Hospital and Affiliates  
7/87-6/88 Research Fellow - Department of Otolaryngology/Head  
and Neck Surgery  
7/86-6/87 General Surgery Intern - Jewish Hospital,  
St. Louis, MO

### **Medical Licensures**

Missouri State Board of Healing Arts - 1987  
South Carolina Board of Medical Examiners - 1992

### **Board Certification**

1993 American Board of Otolaryngology

### **Society Memberships**

Fellow of the American College of Surgeons  
American Academy of Otolaryngology - Head and Neck Surgery

### **Honors and Awards**

Hewlett-Packard Company Top Medical Graduate Award - 1986  
Upjohn Award for Outstanding Academic Achievement - 1986  
Cum Laude - University of Michigan Medical School - 1986  
Alpha Omega Alpha Honor Medical Society - 1984  
Summa Cum Laude - Washington University, St. Louis, MO - 1982

## Publications

- Clark KW, **McLear PW**, Thomas LJ: Argus 2/H Detection of ST-Segment Changes in Ambulatory EKG Recordings. *Computers In Cardiology*, 1980; 27-30.
- Clark KW, Hermes RE, **McLear PW**, Mead CN, Thomas LJ: The Argus/2H Approach to Supraventricular Arrhythmia Analysis. *Computers in Cardiology*, 1981; 165-168.
- Perrault J, **McLear PW**, ATP Dependence of VSV Transcription Initiation and Modulation by Mutation in the Nucleocapsid Protein. *Journal of Virology*, 1984; 51:639-642.
- Perrault J, **McLear PW**, McClure MA: Does Modification of the Template N Protein Play a Role in Regulation of VSV RNA Synthesis? *Non-Segmented Negative Stranded Viruses*, 1984, Academic Press.
- Hayden RE, Phillips JG, **McLear PW**: Leeches: Objective Monitoring of Altered Perfusion in Congested Flaps. *Archives of Otolaryngology – Head and Neck Surgery*, 1988; 114:1395-1399.
- Hayden RE, Phillips JG, **McLear PW**: Laser-Flo Monitoring of Negligible Skin Flap Perfusion. *Surgical Forum*, 1988; 29: 555-557.
- Hayden RE, **McLear PW**, Phillips JG, Dawson SM: Thrombolysis with Systemically Administered t-PA in a New Venous Thrombosis Model. *Laryngoscope*, 1989; 99:100-104.
- McLear PW**, Hayden RE: Prevention of Cutaneous Phototoxicity in Photodynamic Therapy. *American Journal of Otolaryngology*, 1989; 10:92-98.
- Phillips JG, Hayden RE, **McLear PW**: Real Time Multivariable Laser Doppler Analysis of Arterial and Venous Compromise. *American Journal of Otolaryngology*, 1989; 10:26-31.
- Hayden RE, **McLear PW**, Morgan AR, Bischoff: Verdins in Photodynamic Therapy of Squamous Cell Carcinoma. *American Journal of Otolaryngology*, 1990; 11:125-130.
- McLear PW**, Hayden RE, Muntz HR, Fredrickson JM: Free Flap Reconstruction of Recalcitrant Hypopharyngeal Stenosis. *American Journal of Otolaryngology*, 1991.
- McElveen JT Jr, Blackburn EL, Green JD Jr, **McLear PW**, Thimsen DJ, Wilson BS: Remote Programming of Cochlear Implants: a Telecommunications Model. *Otology Neurotology*, 2010; 31(7): 1035-1040.
- Shah R, **McLear PW**: Neck Abscess Caused by Feather Foreign Body. *Otolaryngology Head and Neck Surgery*, 2013; 149 (3): 515-516.
- Prudic RA, Wallace ML, Barges JW, **McLear PW**, Dickerson VM, Perez-

G: Lateral Rhinotomy and Coblation for Treatment of a Nasal Hamartoma in a Dog. *Journal of American Veterinary Medical Association*, 2020; 256 (11): 1257-1261.