CURRICULUM VITAE

Mary Talley Bowden, MD

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Education

- 1990- 1994 The University of North Carolina, Chapel Hill, North Carolina, Honors program B.A. Psychology, *Magna Cum Laude*
- 1994-1998 Medical College of Georgia, Augusta, Georgia M.D., *Summa Cum Laude*
- 1998-1999 The University of Texas Medical Branch, Galveston, Texas Internship, Department of General Surgery
- 1999-2000 The University of Texas Medical Branch, Galveston, Texas PGY-2, Department of Otolaryngology
- 2000-2003 Stanford University Medical Center, Palo Alto, California PGY 3- 5, Department of Otolaryngology

State Licensure

Texas (Licl. No. K9770). 2003- present

Professional

2019-pres	Owner, BreatheMD
2018-pres	Owner, How I Got My Start
2010-2012	Director, North Houston Sleep Lab
2003-2010	Associate, Memorial Northwest Otolaryngology Head and Neck Surgery Associates

Board Certification

2003 American Board of Otolaryngology2004 American Board of Internal Medicine - Sleep Medicine

Professional Societies

Clinical Advisor, FLCCC Houston Free Market Medical Association - Co-Leader Validation Institute - Advisory Board Member Houston Exceptional Women's Network Vistage Member Alpha Omega Alpha Medical Society Psi Chi, national honor society for excellence in the field of psychology

Publications

Bowden, MT, ed. Otolaryngology Board Review: Pearls of Wisdom, 3rd ed. McGraw-Hill, New York 2012.

Bowden, MT, ed. Otolaryngology and Facial Plastic Surgery Board Review: Pearls of Wisdom, 2nd ed. McGraw-Hill, New York, 2005.

Bowden MT, ed. Otolaryngology Pearls of Wisdom. Boston Medical Publishing, Boston, 2003.

Bowden MT, Kezirian EJ, Utley D, Goode RL. Outcomes of hyoid suspension for the treatment of obstructive sleep apnea. Arch Otolaryngol Head Neck Surg. 2005 May; 131(5): 440-5.

Bowden MT, Church CA, Chiu AG, Vaughan WC. Informed consent in functional endoscopic sinus surgery: the patient's perspective. Otolaryngol Head Neck Surg. 2004 Jul; 131(1): 126-132.

Dorn MT, Wetherington RW, Williams MR. Pathologic quiz case 1. Acinic cell carcinoma of the deep lobe of the parotid gland involving the right parapharyngeal space. *Archives of Otolaryngology - Head & Neck Surgery.* 125(6):694, 696-7, 1999 Jun.