



Margo M. McKenna, MD

**Candidate for
Nominating Committee
Academic**

What experiences have you had that will allow you to identify a diverse set of candidates for Academy leadership? What are the most important attributes you look for when nominating a member for leadership with the Academy?

I've been fortunate to serve in different capacities in the Academy, allowing me to interface with current and future leaders. As Chair of the Board of Governors (BOG) Governance and Society Engagement Committee, I spoke with Regional Representatives and state society leaders from across the country as we sought to reengage members after the pandemic. I am currently a methodologist on the Guidelines Development Task Force, and this has introduced me to a large group of otolaryngologists volunteering their time to ensure the highest standards for our specialty. In my involvement with four other Academy committees, I have worked closely with brilliant, motivated otolaryngologists who are the future of the Academy.

Important attributes include leadership experience locally and nationally, prior service in the Academy, and a willingness to commit time and energy to something beyond our own demanding practices and lives. Most importantly, the ability to see with a broad lens what challenges lie ahead and to develop strategies to work toward that vision.

Please provide a ONE-PAGE personal statement as to what is your vision for the leadership role for which you are applying, why you are pursuing the elected position, and why you should be chosen.

2024

The American Academy of Otolaryngology-Head and Neck Surgery has been a guiding force throughout my career, starting at the tail end of medical school when I attended my first Academy meeting. Since then, I have tried to be consistently involved with the Academy in any capacity. I have served on several committees in my subspecialty area, and in the WIO Section and Board of Governors. Learning more about the academy and contributing to ongoing initiatives has become an essential part of my work as an otolaryngologist.

I am applying for a position on the Nominating Committee to take my involvement a step further, to be able to help shape the future of the Academy. In the past few years, I have seen how critical it is to stay relevant to the constantly changing needs of the Academy membership. I witnessed how the organization was able to pivot and support its members during the coronavirus pandemic and the many anticipated years of recovery to follow. I have a better appreciation for the need to continue to engage and re-engage members at various stages of their careers. This is my vision for this elected position, that we can put the best leaders in place to continue this important work of iterative needs assessment and a commitment to continue to adapt and change.

If I am elected to the AAO-HNS Nominating Committee, I will bring my experience from leadership at my institution and at the AAO-HNS, as well as my prior involvement in the Nominating Committee for the American Society of Pediatric Otolaryngology. Most importantly, I will bring my passion for the future of the Academy, and a vision for change as described above.

CURRICULUM VITAE

Name: Margo K. McKenna, MD, FACS

Current Employment: Associate Professor of Otolaryngology and Pediatrics; Director of Pediatric Otolaryngology.
University of Rochester Medical Center, Rochester, NY

Place of Birth: Newfane, NY

Education (include institutions, dates, degrees):

1994 – 1998 Cornell University; Ithaca, NY; Bachelor of Science with Distinction.

1998 – 2003 University at Buffalo School of Medicine & Biomedical Sciences; Buffalo, NY; Doctor of Medicine.

2000 – 2001 Howard Hughes Medical Institute Research Scholars Program; Bethesda, MD.

Residency and Fellowship:

2003 – 2004 Brigham and Women’s Hospital, General Surgery Internship.

2004 – 2010 Harvard Combined Otolaryngology Training Program, T32 Research Track.

2010 – 2011 Boston Children’s Hospital, Pediatric Otolaryngology Fellowship.

Specialty: Pediatric Otolaryngology

Licensure and Certification:

American Board of Otolaryngology 2011 - 2031

Complex Pediatric Otolaryngology 2021 - 2031

New York State Medical License # 262243

Previous Employment: N/A

Memberships and Offices Held /Academy and other societies:

Chair, BOG Governance and Society Engagement Committee, AAO-HNS, 2022-2023

Chair, Pediatric Otolaryngology Committee, AAO-HNS, 2018 – 2021

Committee Member, Pediatric Otolaryngology Education Committee, AAO-HNS, 2022 - present

Committee Member, Communications Committee, WIO Section, AAO-HNS, 2018 – present

Committee Member, Mentorship and Leadership Development Committee, WIO Section, AAO-HNS, 2018 – 2023

Methodologist, Guidelines Task Force, AAO-HNS, 2020 - present

Chair, Annual Meeting Program Committee, American Society of Pediatric Otolaryngology, 2023 - present

Chair, Development Committee, American Society of Pediatric Otolaryngology, 2018 – 2021

Committee Member (appointed), Ad Hoc Committee on COVID-19, ASPO, 2020 - present

Committee Member (elected), Nominating Committee, ASPO, 2019 - 2020

Editorial Board; International Journal of Pediatric Otorhinolaryngology, 2022 – present

Manuscript Reviewer for *Otolaryngology-Head and Neck Surgery (White Journal)*, *Pediatrics*, *JAMA Otolaryngology-Head and Neck Surgery*, *The Laryngoscope*, *Otology Neurotology*, *Annals of Otology, Rhinology & Laryngology*.

Honors/Awards:

ASPO Second Prize, Basic Science Poster Presentation, 2018

AAMC Leadership and Management Foundations Course Delegate, 2018

AAMC Early Career Women in Medicine and Science Leadership Delegate, 2016

URMC Otolaryngology Annual Resident Teaching Award, 2016

Yellen Young Investigator Award, Massachusetts Eye and Ear, 2010

Community Service:

Spiritus Christi Church outreach and Gospel ministry, 2017 – present.

Regional/Local Hospital Participation:

Director of Pediatric Otolaryngology, University of Rochester, 2017 – present.

Chair, Otolaryngology CCC Committee, University of Rochester, 2018 –2022.

Committee Member, Finance Committee, University of Rochester, 2022 – present.

Committee Member, Executive Committee for Pediatric Surgical Services Line, University of Rochester, 2014 – present.

Committee Member, Wellness Strategic Planning Workgroup, University of Rochester, 2016 – present.

Committee Member, Peri-operative Wellness Committee, University of Rochester, 2021 – present.

Summation of Published Works Within the Specialty:PEER-REVIEWED ARTICLES:

Juviler P, Meyers JM, Levatino E, Axford J, Barker E, Correll L, Decker AS, Faria J, Gloff M, Loria A, **McKenna M**, Schriefer J, Stevens TP, Verna S, Wegman S, Wolcott K, Wakeman D. Reducing Unplanned Intubations in the Neonatal Intensive Care Unit after Children’s Surgery: A Quality Improvement Project. *J Pediatr Surg*, 2023.09.029.

Casellas NJ, Shah S, Ravikumar S, Vandjelovic ND, Faria J, Allen PD, **McKenna Benoit MK**. Polysomnogram Outcomes in Patients with Laryngomalacia and Obstructive Sleep Apnea Treated Surgically vs Non-Surgically. *J Laryngol Otol*. 2023; May 22;1-21. PMID: 37212024.

McKenna Benoit M, Henry K, Orlando M, Wong S, Allen P. Tone in Noise Detection in Children with a History of Temporary Conductive Hearing Loss. *J Assoc Res Otolaryngol*. 2022;23(6):751-758. PMID: 36280641.

Ishman SL, Maturo S, Schwartz S, **McKenna M**, et al. The Expert Consensus Statement: Management of Pediatric Persistent Obstructive Sleep Apnea after Adenotonsillectomy. *Otolaryngol Head Neck Surg*. 2023 Feb;168(2):115-130. PMID: 36757810.

So R, Jenks C, Ryan M, Tunkel D, **McKenna Benoit M**, Walsh J. Upper Lip Tie: A Novel Classification Scale with Improved Inter-rater Reliability. *Laryngoscope Investigative Otolaryngol*. 2022;7(5):1611-1617. PMID: 36258882.

Hancock S, Allen P, Dixon A, Faria J, Vandjelovic N, **McKenna Benoit M**. Adenoidectomy may decreased the need for a third set of tympanostomy tubes in children. *Int J Pediatr Otorhinolaryngol*. 2022 Jun;157:111130. Epub 2022 Apr 11. PMID: 35447475.

Kimple AJ, Senior BA...**McKenna Benoit M**, et al. Cystic Fibrosis Foundation otolaryngology care multidisciplinary consensus recommendations. *Int Forum Allergy Rhinol*. 2022;12(9):1089-1103. PMID: 35089650.

Luitje M, Vandjelovic N, **McKenna Benoit M**, Faria J. Sublabial Approach for Repair of Congenital Nasal Pyriform Aperture Stenosis: How I Do It. *Laryngoscope*. 2021;131(10):2352-2355. doi: 10.1002/lary.29472. PMID: 33666258.

Shah S, Allen P, Walker R, Rosen-Carole C, **McKenna Benoit, M**. Upper lip tie: anatomy, effect on breastfeeding, and correlation with ankyloglossia. *Laryngoscope*. 2021;131(5):E1701-E1706. PMID: 33006413.

Chorney SR, Zur KB, Buzi A, **McKenna Benoit MK**, Chennupati SK, Kleinman S, DeMaura SB, Elden LM. Recorded flexible nasolaryngoscopy for neonatal vocal cord assessment in a prospective cohort. *Ann Otol Rhinol Laryngol*. 2021 Mar;130(3):292-297. PMID: 32795099.

Lookabaugh S, **McKenna M**, Karelsky S, Davis M, Didas A, Allen P, Faria J. Drug-induced sleep endoscopy findings in surgically naïve obese and non-obese children. *Int J Pediatr Otorhinolaryngol*. 2020;138:110289. PMID: 32814210.

Tunkel DE, Anne S, Payne SC... **McKenna Benoit M**, et al. Clinical practice guideline: nosebleed (epistaxis). *Otolaryngol Head Neck Surg* 2020;162(1S):S1-S38. PMID: 31910111.

McKenna Benoit M, Orlando M, Henry K, Allen P. Amplitude modulation detection in children with a history of temporary conductive hearing loss remains impaired for years after restoration of normal hearing. *J Assoc Res Otolaryngol* 2019 Feb;20(1):89-98. PMID: 30341699.

Faria J, Solverson M, Faria M, **Benoit M**, McCormick M. Potential Cytochrome P450 drug-drug interactions among pediatric patients undergoing tonsillectomy. *Otolaryngol Head Neck Surg*. 2018; Epub 2018 Aug 14. PMID: 30105930.

Walker RD, Messing S, Rosen-Carole C, **McKenna Benoit M**. Defining tip-frenulum length for ankyloglossia and its impact on breastfeeding: a prospective cohort study. *Breastfeeding Medicine*. 2018; 13(3):204-10. PMID: 29620937.

Morris MC, Kozara K, Salamone F, **Benoit M**, Pichichero ME. Adenoidal follicular T helper cells provide stronger B cell help than those from tonsils. *Laryngoscope*. 2016; 126(2):E80-85. PMID: 26511445.

McKenna Benoit M, Vargas S, Bhattacharyya N, McGill T, Robson C, Ferraro N, Labow B, Upton J Taghinia A, Meara J, Marcus K, Mack J, Rodriguez-Galindo C, Didas A, Rahbar R. The presentation and management of mandibular tumors in the pediatric population. *Laryngoscope*. 2013;123:2035-42. PMID: 23670306.

McKenna Benoit M, Lin FH, Raji T, Jaaskelainen I, and Stufflebeam, S. Primary and multisensory cortical activity is correlated with audiovisual percepts. *Human Brain Mapping*. 2010 April;31(4):526-38. PMID: 19780040.

McKenna Benoit M, North PE, McKenna MJ, Mihm MC, Johnson MM, and Cunningham MJ. Facial Nerve Hemangiomas: Vascular tumors or malformations? *Otolaryngology–Head and Neck Surgery*. 2010 Jan;142(1):108-14. PMID: 20096233.

McKenna Benoit M, Bhattacharyya N, Faquin W, Cunningham M. Cancer of the nasal cavity in the pediatric population. *Pediatrics*. 121(1):e141-5, 2008.

REVIEW ARTICLES:

Walsh J and **McKenna Benoit M**. Ankyloglossia and other oral ties. *Otolaryngol Clin North Am*. 2019;52(5):795-811.

Burtner ML, Ploutz MJ, and **McKenna M**. Oral structural issues in the breastfeeding newborn. The periFACTS OB/GYN Academy, Activity #21083P, 2021.

BOOK CHAPTERS:

Benoit M and Nuss R. Congenital anomalies of the larynx and trachea. In: Wetmore, Muntz, and McGill, Eds. *Pediatric Otolaryngology Second Edition*. New York, NY: Thieme; 2012:708-719.

ONLINE CHAPTERS:

Wong S and **McKenna Benoit M**. Identification of hearing loss in infants and children. In: Greenamyre JT, editor-in-chief. *MedLink Neurology*. San Diego: MedLink Corporation. Available at www.medlink.com. Originally released 1/2014 and updated through 2023.

OPINION, BULLETIN, PODCAST & COMMENT:

McKenna Benoit, M. On Parenting. *Journal of the American Medical Association* 2019;322(19):1863.

McKenna Benoit M, Bergeron M, Karas AF, Prince E, Faria JJ. Eosinophilic Esophagitis: Implications for the Otolaryngologist. *AAO-HNS Bulletin* 2020;39(6). <https://bulletin.entnet.org/article/eosinophilic-esophagitis-implications-for-the-otolaryngologist/>

Stetzen G, Merati A, Chandrasekhar SS, Nathan CA, Han JK, **McKenna MK**. AAO-HNS Coronavirus Disease (COVID-19) Podcast Series Episode 15: Guidance for Return to Practice for Otolaryngology-Head and Neck Surgery: Part Two [May 15, 2020] <https://www.entnet.org/content/covid-19-podcast-series/>