Ethan Christopher Bassett, MD

Curriculum Vitae

700 Children's Drive Columbus, OH 43206 (267) 240-9620 ethan.bassett@nationwidechildrens.org

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Board Certified Pediatric Otolaryngologist Children's Surgical Association, Corp Columbus, OH 08/01/2017-Present

Postgraduate Training

Fellow, Pediatric Otolaryngology

Baylor College of Medicine

Houston, TX

Resident, Otolaryngology-Head & Neck Surgery

Thomas Jefferson University

Philadelphia, PA

06/2011-06/2016

07/01/2016-06/30/2017

Education

Doctor of Medicine

08/2007-05/2011

University of Maryland School of Medicine

Baltimore, MD

- Class Vice President
- Founder, Link MD, a networking organization

Master of Science, Biology

American University

Washington, DC

2004-2005

Bachelor of Science, Biology

2000-2004

American University

- Honors; *cum laude*
- Student Commencement Speaker
- Full scholarship (athletic & academic)
- 2004 US Olympic Trials Finalist (Swimming)

Ethan C. Bassett

Publications

- 1. Bassett E, Heinle R, Johnston D. Sleep apnea in patients with rett syndrome; roles for polysomnography and adenotonsillectomy. J Child Neurol 2016; 31(14):1633-1634.
- 2. Nyquist G, Bassett E, Iloreta A, Farrell C, Rosen M, Singh A. The extended nasoseptal flap for coverage of large cranial base defects. Int Forum Allergy Rhinol 2016; 6:1113-1116.
- 3. MacAvoy SE, Arneson LS, & Bassett E. Correlation of metabolism with tissue carbon and nitrogen turnover rate in small mammals. Oecologia 2006; 150:190-201.
- 4. Arneson LS, MacAvoy SE, & Bassett E. Metabolic protein replacement drives tissue turnover in adult mice. Can J of Zool 2006; 84:983-993.

Posters & Presentations

- 1. Bassett E, Schwabe A, Hollas S, Ongkasuwan J. Laryngeal electromyography and voice outcomes in pediatric recurrent laryngeal nerve reinnervation. (Podium, Best Manuscript Fellow Award) ASPO, Austin, TX, April 2017.
- 2. Bassett E. An update on management of pediatric obstructive sleep apnea. Baylor College of Medicine Department of Otolaryngology Grand Rounds, February 2017.
- 3. Bassett E, Rosenberg T, and Chelius D. Pigmented epithelioid melanocytoma: a case report and review of the literature. (Poster) SENTAC, Orlando FL, December 2016
- 4. Bassett E. Laryngeal reinnervation in pediatric unilateral vocal fold paralysis. Wayne State University Department of Otolaryngology Grand Rounds, November 2016
- 5. Bassett E and Johnston D. Effect of tonsillectomy on sleep disordered breathing of children with Rett Syndrome. (Poster, 3rd Place) SENTAC, San Antonio, TX, December 2015
- 6. Bassett E. An overview of pediatric vestibular evoked myogenic potential testing. Thomas Jefferson University Department of Otolaryngology Grand Rounds, February 2015
- 7. Bassett E, Nyquist G, Iloreta A, and Farrell C. An extended nasoseptal flap for coverage of frontal sinus defects (Poster) COSM, Las Vegas, NV, April 2014
- 8. Bassett E. Cochlear implants: an overview of implantation in adults. Thomas Jefferson University Department of Otolaryngology Grand Rounds, November 2013
- 9. Bassett E, Pollock J, Snyder T, Wu Z, and Griffith B. Characterization of mesenchymal stem cells isolated from ovine bone marrow by plastic adhesion. University of Maryland School of Medicine Student Research Forum, August 2008
- 10. Bassett E, MacAvoy S, and Arneson L. Relating tissue turnover rate to metabolic rate and body size in *Mus musculus* and *Rattus norvegicus* using stable isotope analysis. American University Master of Science Thesis Defense, May 2005
- 11. Bassett E, MacAvoy S, and Arneson L. Measuring tissue turnover rates in mice using stable isotope analysis. American University Honors Capstone Research Symposium, May 2004

Ongoing Projects

1. Bassett E and Ongkasuwan J. Pediatric laryngeal reinnervation. Baylor College of Medicine

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Courses Attended

- 1. Advances in Craniomaxillofacial Surgery: Mastery of Treatment & Fixation Techniques Stryker, Tampa, FL, February 2015
- Allergy & Rhinology Core/Basic MOC Review Course American Academy of Otolaryngology of America, Baltimore, MD, January 2014
- 3. Temporal Bone Dissection Course Thomas Jefferson University, October 2013
- 4. Endoscopic Skull Base Symposium Thomas Jefferson University, September 2013
- 5. Foreign Body Pediatric Airway Endoscopy Course Children's Hospital of Philadelphia, March 2013
- 6. Otorhinolaryngologic Emergencies Boot Camp Georgetown University, July 2011

Medical Licenses

Texas: BP10055369 **Ohio**: 35.130618

Professional Memberships

American Academy of Otolaryngology - Head & Neck Surgery

American Society of Pediatric Otolaryngology

Society for Ear, Nose, and Throat Advances in Children (SENTAC)

American Academy of Otolaryngic Allergy

American Academy of Pediatrics

Professional References

Ellis Arjmand, MD, PhD Chief, Division of Pediatric Otolaryngology, Texas Children's Hospital ellis.arjmand@bcm.edu (513) 226-7232

Binov Chandy, MD

Fellowship Program Directory, Division of Pediatric Otolaryngology, Texas Children's Hospital binoy.chandy@bcm.edu (832) 623-2844

Deepak Mehta, MD

Professor, Division of Pediatric Otolaryngology, Texas Children's Hospital deepak.mehta@bcm.edu (724) 799-6434

Udayan Shah, MD

Chair, Division of Pediatric Otolaryngology, Nemours/AI DuPont Hospital for Children

Ethan C. Bassett

udayan.shah@nemours.org (302) 293-7362

Hobbies

Running, Cycling, Roasting coffee