

Brendan C. Stack, Jr., MD

Candidate for Nominating Committee Academic (seat two)

How will you select candidates for Academy leadership that best represent our diverse membership? What experience do you have that will aid in selecting leaders that will advance the mission of the Academy?

I will propose and advocate for academy members for leadership opportunities who have great passion for our specialty and extending its impact to ALL of our patients and learners regardless of their background, identity, or circumstance. A record of demonstrated impact will be required for my nomination or support. I will seek consensus from among members of the nominating committee to ensure a quality selection with strong broad support. I will take seriously that the selection of future candidate leaders as a crucial task to ensure that our organization represents our membership and flourishes into the future.

I have learned to recognize leaders from over 30 years of observation of both good and bad examples of leadership. Those experiences have both educated me, inspired me to seek greater understanding of GREAT leadership, and driven me to identify those characteristics crucial for inspiring and successful leaders. My value of a strong and effective leader is profound and inspires me on my personal leadership journey. Moreover, having served in various leadership capacities within the AAOHNS, American Thyroid Association and the American Head and Neck Society – Endocrine Section, I have learned the importance of leading by example, relationships, and making and keeping commitments.

It is an honor for me to have this opportunity to be considered for an elected office in the American Academy of Otolaryngology-Head and Neck Surgery. I consider the Academy to be my first professional home. I have been active in the academy since early during my Otolaryngology-HNS residency dating back to 1991 and have enjoyed the education and collegial opportunities of the Academy ever since. My consistent engagement over time is demonstrated by having received the Honor Award (2001) and 3 AAOHNSF Distinguished Service Awards (2006, 2012, and 2020). My academy service has been limited to committee appointments thus far and this would be my first foray into an elected position. Although not successful, I have been interviewed and considered for higher academy office in the past (Editor-in Chief of the academy's journal *Otolaryngology-Head and Neck Surgery*) and have been encouraged to apply, but have demurred due to commitments at the time, for the Coordinators of Education and the Annual Meeting Program. I have been very involved in both professional education and the annual meeting program over many years.

I am happy to gain experience with a level of Academy leadership and activity with which I presently have no direct experience. I think I will be value added to the academy nomination process. I know many academy members and am especially excited at the prospect of getting to know more through this very important activity of diligence and scrutiny that builds the foundations for our academy's future. I feel a person who is well known and networked is an advantage for a nominating committee member to consider all possible members as potential leader candidates.

I bring to this position a wealth of academic experience and a large number of relationships with colleagues and past and present trainees who are a great source of perspective on issues that face our Academy and profession writ large. I also bring leadership experience I garnered from my association with The American Head and Neck Society and the American Thyroid Association. I feel confident that my networking, familiarity with younger generations of academy members, my work-ethic, and my dedication to the academy mission will serve me and the academy well as a member of the nomination committee.

CURRICULUM VITAE

Name: Brendan C. Stack,	Jr., MD, FACS, FACE			
Current Employment:	nt Employment: Professor and Chairman, Otolaryngology-HNS, Southern Illinois University School of Medicine			
Place of Birth:	New Orleans, LA			
Education (include institution				
	09/81 to 06/83 and 01/85 to 06/85, no degree.			
	Eastern Virginia Medical School, P. O. Box 1980, Norfolk, VA 22501			
	08/85 to 05/89, MD			
Residency and Fellowship: University of Washington School of Medicine				
	Fellow/Instructor			
	Molecular Biology Post-Doctoral Fellow,			
Fred Hutchinson Cancer Center and Research Institute (T32 NIH funded)				
University of South Florida College of Medicine				
	H. Lee Moffitt Cancer Center and Research Institute			
	07/1989 – 06/1995			
Specialty: Head and Neck Endocrine Surgery				
Licensure and Certification: IL, AR, UT				
American Board of Otolaryngology-Head and Neck Surgery, #4911, 3/26/1996, lifetime				
Previous Employment:				
7/20/05 to 02/06/20	Professor, Clinician Scientist with Tenure			
	University of Arkansas for Medical Sciences, College of Medicine			
July 1, 2005	Professor with Tenure (Clinician Scientist)			
	Pennsylvania State University College of Medicine			
10/99 to 06/05	Associate Professor (Clinician Scientist, tenure track)			
	Pennsylvania State University College of Medicine			
07/97 to 09/99	Assistant Professor (Clinician Scientist, tenure track)			
	St. Louis University School of Medicine			
07/95 to 06/97	Instructor			
	University of Mashington Calcal of Madising			
Memberships and Offices Held /Academy and other societies: - American Academy of Otolaryngology - Head and				
Memberships and Offices H	University of Washington School of Medicine			

Neck Surgery, **Fellow**

American College of Surgeons, Fellow

American Head and Neck Society, Member (equivalent to Fellow)

American College of Endocrinology/ American Academy of Clinical Endocrinology, Fellow

AO/American Society of Internal Fixation, Faculty

Society of University Otolaryngologists-Head and Neck Surgeons, Member

Eastern Cooperative Oncology Group, Member

American Thyroid Association, Member

Honors/Awards: (selected)

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2020	Distinguished Service Award	American Academy of Otolaryngology-
	3 rd time awarded to BCS (433 members so	HNSF
	designated to date)	
2018	Committee Excellence Award for the Practice	Board of Directors, American Academy
	of Medicine Education Cmte.	of Otolaryngology-HNS
2016	Deans Resident Teaching Award	UAMS College of Medicine
2015-20	Castle Connolly Top Cancer Specialists	Castle Connolly Medical, LTD
2014-20	Castle Connolly Top Doctors	Castle Connolly Medical, LTD
2012	"Dean's Educational Excellence Award"	UAMS College of Medicine
2012	"Distinguished Service Award"	American Academy of Otolaryngology-
	2 nd time awarded to BCS	HNSF

2011	"Site Interdisciplinary Team Award", ACRIN	American College of Radiology Imaging
	6685	Network (ACRIN/ECOG)
2008	"Dean's Resident Teacher of the Year Award"	UAMS College of Medicine
2008	Health Policy Scholarship to the Heller School	American College of
	of Business, Brandeis University, Boston, MA	Surgeons/American Academy of
	https://www.facs.org/member-	Otolaryngology-Head and Neck Surgery
	services/scholarships/health-policy/past-hp-	
	winners	
2007-14, 19,	Listed in "Best Doctors" of America (top 5% of	Best Doctors, Inc.,
20	U.S. Physicians)	www.bestdoctors.com
September	"Distinguished Service Award"	American Academy of Otolaryngology-
17, 2006		Head and Neck Surgery Foundation
2006-2010	Endowed Chair, Otolaryngology-Head and	UAMS College of Medicine
	Neck Surgery	
2002	AOA student Research Fellowship, Advisor for	AOA, Menlo Park, CA.
	Ayesha N. Khalid, MD	
2001	Honor Award	American Academy of Otolaryngology-
		Head and Neck Surgery
1999	Academic Professor of the Year, selected by	Department of Otolaryngology-Head
	department residents	and Neck Surgery, St. Louis University
1999	Member	Sigma Xi National Scientific Research
		Honor Society
1995	AAO-HNS/ARO Resident Research Award, 1st	AAO-HNS/ARO
1000	Place Award, Clinical Science	
1989	Franklin Award for Excellence in Internal Medicine	Eastern Virginia Medical School
1989	Dean's Service Award	Eastern Virginia Medical School
1988	Honor Medical Society	Alpha Omega Alpha
1982, 83, 85	Dean's List	Brigham Young University
1981-1982	Dean's Scholar	Brigham Young University
1981	1 st place award, USAF, International Science	1981 International Science and
	and Engineering Fair, Milwaukee, WI	Engineering Fair
1981	Grand Prize, Fairfax County Public Schools	Fairfax County, VA Public Schools
	Science Fair, Fairfax, VA	
1981	Student Exposition on Energy Resources,	National Energy Foundation
	Bronze Medal, NYC, NY	
1981	"Most Patentable Award", Fairfax, VA	VA State Bar Association
1981	Student Intern, US Army Night Vision and	National Science Foundation grant to
	Electro-optics Laboratory, Ft. Belvoir, VA	the University of DC
1980	Student Intern, US Naval Research Laboratory,	National Science Foundation grant to
	Anacostia, Washington, DC	the University of DC
summers of	Volunteer Page	U.S. House of Representatives and U.S.
1976, 1977		Supreme Court, Washington, D.C.
July 1976	Eagle Scout (at 13 years of age)	Boy Scouts of America

Community Service: Local leader, Church of Jesus Christ of Latter-day Saints, various positions Regional/Local Hospital Participation: N/A

Summation of Published Works Within the Specialty (selected): H index 28, cites 3665 (Web of Science); H index 32 (RG).

Stack BC Jr, Futran ND, Ridley MB, Schultz S, Sillman JS: Signal averaging and waveform analysis of laser Doppler flowmetry monitoring of porcine myocutaneous flaps. <u>Otolaryngology - Head and Neck Surgery</u> 1995;113(5):550-557. *1995 AAO-HNSF First Place Resident Research Award, Clinical Science*

Tsue TT, Desyantnikova SS, Deleyiannis FWB, Futran ND, **Stack BC Jr**, Weymuller EA, Glenn MG: Comparison of cost and function in reconstruction of the posterior oral cavity and oropharynx: free versus pedicled soft tissue transfer. Archives of Otolaryngology-Head and Neck Surgery 1997; 123:731-7. *1999 Home Study Course*

Lowe VJ, Boyd JH, Dunphy FR, Kim H, Dunleavy T, Collins BT, Martin D, **Stack BC Jr.**, Hollenbeak C, Fletcher JW. Surveillance of head and neck cancer patients for recurrence using PET imaging: Implications for patient management changes. J. Clinical Oncology 2000; 18(3):651-8.

Lowe VJ, Hollenbeak CS, **Stack, Jr. BC**. Decision tree analysis in the treatment of the N0 neck. <u>Cancer</u> 2001; 92:2341-8.

Franzese CB, **Stack, Jr. BC.** Surgical Management of Amiodarone-Induced Thyrotoxicosis. <u>Otolaryngology-Head</u> and Neck Surgery 2003;129(5):565-570.

Vice President's Poster Award, AAO-HNSF, San Diego, September 2002

Ruda J, Hollenbeak CS, **Stack, Jr. BC.** A Systematic Review of the Diagnosis and Treatment of Primary Hyperparathyroidism from 1995-2003. <u>Otolaryngology-Head and Neck Surgery</u> 2005;132(3):359-72.

A top cited article for the journal Otolaryngology-Head and Neck Surgery for 2005-2013.

Khalid A, Hollenbeak CS, Quraishi SA, Fan CY, **Stack, Jr. BC.** Cost-effective of Iodine I131 scintigraphy, ultrasonography, and fine-needle aspiration biopsy in the initial diagnosis of solitary thyroid nodules. <u>Archives</u> <u>of Otolaryngology-Head and Neck Surgery</u> 2006; 132:244-250.

Cited by NHS Economic Evaluation Database. www.crd.york.ac.uk, ref. #20060691, 22008101745.

Carty SE, Cooper DS, Doherty GM, Duh QY, Mandel SJ, Kloos RT, Randolph GW, **Stack BC**, Steward DL, Terris DJ, Thompson GB, Tufano RP, Tuttle M, Udelsman R. Consensus Statement on the Terminology and Classification of Central Neck Dissection for Thyroid Cancer. <u>Thyroid</u> 2009; 19(11):1153-8.

Stack Jr., BC, Siegel E, Bodenner D, Carr MM. A study of resident proficiency with thyroid surgery: Creation of a thyroid specific tool and comparison to a global assessment tool. <u>Otolaryngology-Head and Neck Surgery</u> 2010; 142(6):856-62.

Cited by MDLinx Endocrine Articles, May 21, 2010, newsletter@newstwo.mdlinx.com

Stack, Jr. BC*, Ferris, RL, Goldenberg D, Haymart M, Shaha, A, Sheth S, Sosa JA, Tufano, RP+. American Thyroid Association (ATA) Consensus Review of the Anatomy, Terminology and Rationale for Lateral Neck Dissection in Differentiated Thyroid Cancers. <u>Thyroid</u> 2012; 22(5): 501-8. Epub Jan 16.

Cited by MDLinx Endocrine Articles, May 21, 2012, <u>newsletter@newstwo.mdlinx.com</u>, MDLinx, Inc. 1232 22nd Street NW, Washington, DC 20037, Top Read Article, Journal Thyroid, Top Read Article 2012.

Stack Jr., BC, Bimston DN, Bodenner DL, Brett EM, Dralle H, Orloff LA, Pallota J, Snyder SK, Wong R, Randolph GW. AACE Endocrine Surgery Scientific Committee Disease Review Statement: Hypoparathyroidism- Definitions and Management. American Association of Clinical Endocrinologists, Endocrine Surgery Scientific Committee, Hypoparathyroidism Working Group. <u>Endocrine Practice</u> 2015; 21:674-85.

Stack Jr. BC, Tolley N, Bartel TB, Bilezekian JP, Bodenner D, Camacho C, Cox JPDT, Dralle H, Jackson JE, Morris JC, Orloff LA, Palazzo F, Ridge JA, Scott-Coombes D, Steward D, Terris DJ, Thompson G, Randolph GW. Re-operative Parathyroid Surgery: An American Head and Neck Society and British Association for Endocrine and Thyroid Surgeons Consensus Statement. <u>Head and Neck</u> 2018; Aug;40(8):1617-1629.

Lowe VJ, Duan F, Subramaniam RM, Sicks JD, Romanoff J, Bartel T, Yu JQM, Nussenbaum B, Richmon J, Arnold CD, Cognetti D, **Stack BC Jr.** Multicenter Trial of [¹⁸F]fluorodeoxyglucose Positron Emission

Tomography/Computed Tomography Staging of Head and Neck Cancer and Negative Predictive Value and Surgical Impact in the NO Neck: Results From ACRIN 6685. *J Clin Oncol*. 2019;37(20):1704-1712. doi:10.1200/JCO.18.01182