CURRICULUM VITAE

Name: Nwanmegha Young, M.D.

Proposed for Appointment to: Assistant Professor, Department of Surgery, Section of Otolaryngology

Reason for Appointment: To support the ENT section in clinical, academic and research activities.

Term: October 1, 2007- June 30, 2010

School: Yale University School of Medicine

Education: B.A. Biology & Anthropology University of California at Berkeley, 1993 M.D. University of California at Davis, 1999

Career/Academic Appointments:

1999-2000	Intern, General Surgery, Washington University/Barnes-Jewish Hospital, Saint Louis,
	MO
2000-2002	Postdoctoral Research Fellow, Dept. of Otolaryngology - Head and Neck Surgery,
	Washington University, Saint Louis, MO
2002-2005	Resident, Dept. of Otolaryngology - Head and Neck Surgery, Barnes-Jewish Hospital,
	Saint Louis, MO
2005-2006	Chief resident, Dept. of Otolaryngology - Head and Neck Surgery, Barnes-Jewish
	Hospital, Saint Louis, MO
2006-Present	Fellow in Laryngology/Neurolaryngology, Dept. of Otolaryngology, St Lukes/Roosevelt
	Hospital

Board Certification:

Board eligible- 2008

Professional Honors and Recognition:

Best Medical Student Research AAOHNS 1998 Lasker Research Award University of California Davis 1997-1998 National Merit Scholar, National Medical Fellowship 1997 Imani Clinic Student Clinic Service Award 1997

Grants

National Research Service Award for Individual Post-doctoral Fellows (1F32DC000471-01; \$34,832) "Effects of Cytochrome P450 on Adaptive Bone Remodeling" 2001-2002 National Research Service Award Institutional Research Training (T32) 2000-2001

Lectures, Courses, Web-based Education

- 2007: Combined Sectional Meeting/ Triological Society "Management of Supraglottic Squeeze in Adductor Spasmodic Dysphonia: A New Technique".
- 2007: Combined Sectional Meeting/ Triological Society "Atypical Guillain Barre Syndrome Presenting With Unilateral Cranial Nerve Palsies".
- 2007: American Academy of Otolaryngology-Head and Neck Surgery AcademyUTM "The Use of Botulinum Toxin in Otolaryngology" (an interactive web-based course)
- 2006: Chief Resident Lecture "Botulinum Toxin and the Otolaryngologist".

- 2006: Washington University Otology Core Curriculum "Osteoradionecrosis, Keratosis Obturans and Canal Cholesteatoma"
- 2005: Washington University Otology Core Curriculum "Assessment and Management of the Profoundly Hearing Impaired Patient"
- 2003 Washington University Ogura Research Symposium "Cholesteatoma an Ectopic Endocrine Organ?"
- 2002 Washington University Ogura Research Symposium "Osteoclast Activation in the RANKL Culture is Vitamin D Dependent"

Professional Services

Editorial Reviewer, <u>Laryngoscope</u> 2007-Present Blitzer Society Panelist 2007 Member AAO-HNSF Instructional Course Advisory Committee 2006 Member AAO-HNSF Neurolaryngology Subcommittee 2006 Advanced Scholar Program Washington University 2000-2006 Friends with a Better Plan 2001-2004 Mentor

Professional Organizations

New York Laryngology Society American Academy of Otolaryngology - Head and Neck Surgery

BIBLIOGRAPHY

Peer-Reviewed Manuscripts

Young N, Blitzer AB: Management of Supraglottic Squeeze in Adductor Spasmodic Dysphonia: A New Technique, Laryngoscope *in press*

Young N, Chole RA; Retraction pocket cholesteatoma, <u>Current Opinion in Otolaryngology Head and Neck</u> <u>Surgery</u>, 2002 Oct: 355-59

Young N, Chole RA; Cytokine-mediated bone resorption is cytochrome P-450 dependent. Student Research Award 1998. Otolaryngol Head Neck Surg. 1999 Dec; 121(6): 708-12.

Books, Case Reports

Young N, Chole RA; Etiopathogenesis of cholesteatoma. Souza C, Paparella M, Sperling N, eds. In <u>Atlas</u> of <u>Otitis Media Mumbai</u>: Bhalani, 2005

Young N, Blitzer AB: Chapter "Botulinum Toxin and the Treatment of Temporomandibular Disorders" edited by Jankovic et al *in press*

Blitzer AB, **Young N**, Song PC, Schwartz J "Oxford ENT Handbook" Oxford University Press In press