

Geoffrey Alexander Neuner

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Education

Radiation Oncologist – Dept of Radiation Oncology Greater Baltimore Medical Center	7/2011 – Present Baltimore, MD
Resident – Department of Radiation Oncology University of Maryland Medical Center Subspecialty training in residency: Pediatrics, St. Jude Children's Hospital, Memphis, TN Gyn Onc, Washington University, St. Louis, MO Proton Therapy, University of Florida, Jacksonville, FL	7/2007 – 6/2011 Baltimore, MD
Intern, preliminary year - Department of Internal Medicine Eastern Virginia Medical School	7/2006 – 6/2007 Norfolk, VA
Doctor of Medicine Eastern Virginia Medical School	8/2002 – 5/2006 Norfolk, VA
Bachelor of the Arts in Spanish University of Virginia	8/1993 – 12/1996 Charlottesville, VA

Employment

Radiation Oncologist – Dept of Radiation Oncology Greater Baltimore Medical Center	7/2011 – Present Baltimore, MD
Research Associate - Tobacco Use Research Center University of Pennsylvania	6/2001 – 6/2002 Philadelphia, PA
Research Assistant, Tobacco Use Research Center Lombardi Cancer Center	2/2000 – 5/2001 Washington, DC
Floor Tech – Child and Teen Inpatient Psychiatry Arbour Hospital	6/1999 – 12/1999 Boston, MA
English Teacher Independent Contractor, Support School	2/1998 – 1/1999 Sao Paulo, Brazil

Awards

Inductee, Gold Humanism Honor Society

University of Maryland School of Medicine

5/2009

Baltimore, MD

Intern of the Year

EVMS Dept. of Internal Medicine

6/2007

Norfolk, VA

Inductee, Alpha Omega Alpha Honor Society

Eastern Virginia Medical School

5/2006

Norfolk, VA

Outstanding Student in Addiction Medicine

Eastern Virginia Medical School

5/2006

Norfolk, VA

Faulconer Pathology Award

Eastern Virginia Medical School

5/2006

Norfolk, VA

Research

Presentations:

Neuner GA, Lu W, Wang Z, Sassor S, George R, Regine WF, Feigenberg SJ, D'Souza WD. Biofeedback during 4DCT Image Acquisition Does Not Enhance the Reliability of ITV_{MIP} for Radiation Treatment Planning of Thoracic and Abdominal Malignancies: A Prospective Trial, International Journal of Radiation Oncology * Biology * Physics, 1 November 2009 Volume 75, Issue 3, Supplement.

Neuner GA, VanderWalde N, Goulobeva O, Suntharalingam M, Edelman M, Burrows W, Battafarano R, Scheutz J, Dhople A. The Effect of Pathological Response on Survival in Patients Undergoing Trimodality Therapy for Surgically Staged N2 Non-Small Cell Lung Cancer (NSCLC). Poster Presentation – International Journal of Radiation Oncology * Biology * Physics, 1 November 2009 Volume 75, Issue 3, Supplement.

Neuner GA, Vander Walde N, Ha J, Yu C, Mohiuddin M, Regine W. High-dose Spatially-fractionated GRID Radiation Therapy (SFGRT): A Comparison of Outcomes of Treatment Delivered Through Cerrobend GRID versus MLC GRID. Poster Presentation - International Journal of Radiation Oncology * Biology * Physics, 1 September 2008, Vol. 72, Issue 1, Supplement.

Papers:

Califano JA, Khan Z, Noonan KA, Rudraraju L, Zhang Z, Wang H, Goodman S, Gourin CG, Ha PK, Fakhry C, Saunders J, Levine M, Tang M, **Neuner G**, Richmon JD, Blanco R, Agrawal N, Koch WM, Marur S, Weed DT,

Serafini P, Borrello I. Tadalafil augments tumor specific immunity in patients with head and neck squamous cell carcinoma. *Clin Cancer Res.* 2015 Jan 1;21(1):30-8.

Benson EM, Hirata RM, Thompson CB, Ha PK, Fakhry C, Saunders JR, Califano JA, Arnaoutakis D, Levine M, Tang M, **Neuner G**, Messing BP, Blanco RG. Pharyngocutaneous fistula after total laryngectomy: a single-institution experience, 2001-2012. *Am J Otolaryngol.* 2015 Jan-Feb;36(1):24-31. doi: 10.1016/j.amjoto.2014.08.017. Epub 2014 Sep 2.

Blanco RG, Califano J, Messing B, Richmon J, Liu J, Quon H, **Neuner G**, Saunders J, Ha PK, Sheth S, Gillison M, Fakhry C. Transcervical ultrasonography is feasible to visualize and evaluate base of tongue cancers. *PLoS One.* 2014 Jan 30;9(1):e87565. doi: 10.1371/journal.pone.0087565. eCollection 2014.

Lu W, **Neuner GA**, George R, Wang Z, Sasor S, Huang X, Regine WF, Feigenberg SJ, D'Souza WD. Audio-visual biofeedback does not improve the reliability of target delineation using maximum intensity projection in 4-dimensional computed tomography radiation therapy planning. *Int J Radiat Oncol Biol Phys.* 2014 Jan 1;88(1):229-35. doi: 10.1016/j.ijrobp.2013.10.020.

Mahmood U, Morris C, **Neuner G**, Koshy M, Kesmodel S, Buras R, Chumsri S, Bao T, Tkaczuk K, Feigenberg S. Similar survival with breast conservation therapy or mastectomy in the management of young women with early-stage breast cancer. *Int J Radiat Oncol Biol Phys.* 2012 Aug 1;83(5):1387-93. doi: 10.1016/j.ijrobp.2011.10.075. Epub 2012 Jan 31.

Neuner GA, Mohiuddin MM, Vander Walde N, Goloubeva O, Ha JK, Yu CX, Regine WF. High Dose Spatially-fractionated GRID Radiation Therapy (SFGRT): A Comparison of Treatment Outcomes with Cerrobend vs. MLC GRID. *IJROBP*: 2011 Apr 29. [Epub ahead of print].

Neuner GA, Badros AA, Meyer TK, Nanaji NM, Regine WF. Complete Resolution of Laryngeal Amyloidosis with Radiation Treatment. *Head and Neck*: 2010 Nov 10. [Epub ahead of print]

Neuner GA, Patel A, Suntharalingam M. Chemoradiotherapy for Esophageal Cancer. *Gastrointest Cancer Res.* 2009 Mar-Apr; 3(2): 57-65.

Audrain-McGovern J, Rodriguez D, Tercyak KP, **Neuner GA**, Moss HB. The impact of self-control indices on peer smoking and adolescent smoking progression. *J Pediatr Psychol.* 2006 Mar;31(2):139-51. Epub 2005 Mar 3.

Patterson F, Lerman C, Kaufmann VG, **Neuner GA**, Audrain-McGovern J. Cigarette smoking practices among American college students: review and future directions. *J Am Coll Health.* 2004 Mar-Apr;52(5):203-10

Languages

Portuguese

Spanish