

ADAM ROSS BEFELER, MD

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Employment

9/2016-Present Neurosurgeon, Neurosurgical Associates of Tampa Bay
St. Petersburg, FL

Graduate Medical Education

7/2011-6/2016 Univ of Tennessee/Semmes-Murphey Clinic – Neurosurgical Resident
Memphis, TN
6/2010-6/2011 Univ of Tennessee/Semmes-Murphey Clinic – Neurosurgical Intern
Memphis, TN

Education

8/2006-5/2010 Rutgers – Robert Wood Johnson Medical School, MD, May 2010
Camden, NJ
8/2005-6/2006 Georgetown University, MS, Physiology & Biophysics, June 2006
Washington, D.C.
8/2000-5/2004 Columbia University – Columbia College, BA, Biochemistry, May 2004
New York, NY

Honors & Awards

2010 Stanley S. Bergen Jr., Medal of Excellence
2010 Robert Wood Johnson Outstanding Academic Achievement Award
2009 Arnold P. Gold Foundation Gold Humanism Honor Society
2009 Alpha Omega Alpha (Junior Year)

Publications

Befeler A.R., Gordon W.S., Khan N.R., Fernandez J, Muhlbauer M.S., Sorenson J.M. (2015). *Efficacy of delayed follow-up imaging in traumatic brain injury*. 2015 Oct (16)1-7.

Befeler A.R., Daniels D.J., Helms S.A., Klimo P Jr, Boop F. (2014). *Head injuries following television-related accidents in the pediatric population*. J Neurosurg Pediatrics. 2014 Oct. 14(4):414-417.

Forouhar,F., Befeler,A.R., Vorobiev,S.M., Hussain,M., Ciano,M., Acton,T.B., Montelione,G.T., Hunt,J.F. and Tong,L. (2004) *Crystal Structure Of The Putative Peptidyl-Arginine Deiminase From Chlorobium Tepidum, Northeast Structural Genomics Consortium Target Ctr21*. National Protein Database.

Presentations

- 2018 Bayfront/Johns Hopkins All Children's Bay Area Trauma Symposium. "Current Guidelines for Management of Traumatic Brain Injury". October 2018. Oral Presentation.
- 2015 "Efficacy of Delayed Follow-up Imaging in Traumatic Brain Injury" American Association of Neurological Surgeons Annual Meeting, 2015. Oral Presentation.
- 2014 "Results of Delayed Follow-up Imaging in Traumatic Brain Injury." Tennessee Neurosurgical Society Annual Meeting. 2014. Oral Presentation.
- 2013 "Outcomes in Pediatric Television Related Accidents" Pediatrics Section – American Association of Neurological Surgeons, 2013. Poster Presentation.

Research Experience

- 2004-2005 Columbia University, Department of Biology, John Hunt PhD; "Northeast Structural Genomics Consortium"
- 2001 Columbia University, Department of Biology, Edward Ciaccio PhD; "Summer Undergraduate Research Fellowship"

Undergraduate Work Experience

- 2004-2005 Research Assistant, Columbia University, Department of Biology
- 2003-2004 Teaching Assistant, Columbia University, Department of Chemistry

Community Service

- 2008-2009 Director, Adult Health Outreach Project Clinic, Urban Health Initiative
- 2007 Volunteer, CACHA Medical Spanish Institute, Riobamba, Ecuador
- 2005–2006 Tutor, Georgetown University EVOL Inner-City Tutoring Program
- 2001 September 11th Responder, Firefighter/EMS. New York, NY
- 1999-2004 Lieutenant Firefighter, Sergeantsville Volunteer Fire Department, NJ

Professional Societies

- Member, Alpha Omega Alpha
- Member, Gold Humanism Honor Society
- Member, American Association of Neurological Surgeons
- Member, Congress of Neurological Surgeons

Licensing examinations

- USMLE Step 1, 2CK, 2CS, 3 Passed (2011)
- ABNS Primary Examination Passed (2012)

Hospital Privileges

Bayfront St. Petersburg, St. Petersburg, FL
Baycare St. Anthony's Hospital, St. Petersburg, FL
HCA Northside Hospital, St. Petersburg, FL
Skyway Surgery Center, St. Petersburg, FL

Hospital Appointments

2018 – Present	Chief of Neurosurgery – Baycare St. Anthony's Hospital
2019 – Present	Co-Chair, Physician Leadership Group -- Bayfront Health St. Petersburg

Interests

Scuba Diving (Certified Advanced Open Water Diver), Running, Biking, Photography, Horseback Riding, Tennis, Cooking, Electronics/Home Theater, and Traveling.

Biographical Details

Born: May 24, 1982
City of Birth: New York, NY
Languages: English & Basic Medical/Conversational Spanish