

CURRICULUM VITAE



JENNIE E. BRODSKY, MD

CONTACT

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BOARD CERTIFICATION

American Board of Radiology 2012

PROFESSIONAL SOCIETIES

American College of Radiology 2008
Radiologic Society of North America 2008
New York Roentgen Ray Society 2009
Executive Committee Member:
Co-Chair-Resident Representative
Committee

ZWANGER-PESIRI
RADIOLOGY

EMPLOYMENT

Zwanger-Pesiri Radiology 7/2013-Present
Women's & Body Imaging

POST GRADUATE TRAINING

Breast/Body/MRI Fellowship 7/2012-6/2013
Assistant Attending Radiologist
Weill Cornell Medical College
New York Presbyterian Hospital
New York, NY

Chief Radiology Resident 1/2010-9/2011
SUNY Downstate Medical Center
Brooklyn, NY

Diagnostic Radiology Residency Program 7/2008-6/2012
SUNY Downstate Medical Center
Brooklyn, NY

Transitional Year Residency Program 7/2007-6/2008
Flushing Hospital Medical Center
Flushing, NY

EDUCATION

Doctor of Medicine 2003-2007
Honors Program, Cell Biology
New York University School of Medicine
New York, NY

Bachelor of Arts with Honors (Psychology) 1999-2003
magna Cum laude
Minors in Computer Science, Chemistry
Honors Program, College of Arts and Sciences
New York University, College of Arts and Sciences
New York, NY

PUBLICATIONS & PRESENTATIONS

Amodio J, Brodsky JE, "**Pediatric Burkitt Lymphoma Presenting As Acute Pancreatitis: MRI Characteristics**", *Pediatr Radiol*, 2010 May;40(5):770-2.

Lang EK, Rudman E, Hanano A, Brodsky J, Macchia RJ. "**Delayed Interstitial Renal Contrast Extravasation and Vicarious Contrast Excretion Due to Hypotension Following Blunt Trauma**", *J Urol*. 2009 Oct; 74(4):751-5.

Law M, Brodsky JE, Babb J, Rosenblum M, Miller D, Zagzag D, Gruber M, Johnson G. "**High Cerebral Blood Volume in Human Gliomas Predicts Deletion of Chromosome 1 p: Preliminary Results of Molecular Studies in Gliomas with Elevated Perfusion**", *J Magn Reson Imaging*. 2007 Jun;25(6):1113-9.

PUBLICATIONS & PRESENTATIONS (cont'd)

Malecek K, Brandman J, Brodsky JE, Ohta Y, Flajnik MF, Hsu E. **"Somatic hypermutation and junctional diversification at Ig heavy chain loci in the nurse shark"**, J Immunol. 2005 Dec 15;175(12):8105-15.

Brodsky JE, Waite S. **"Aberrant Right Coronary Artery"**, ACR Case in Point. Published, 2011.

M. Son, J. Brodsky, D. Asnis, R. Conetta. **"A Lethal Dance Between a Worm and a Virus"**, ACP Downstate, 2008.

T. Zacharia, M. Law, T. Naidich, J. Brodsky, M. Fowkes, N. Leeds. **"Dynamic Susceptibility Contrast(T2*) and Dynamic Contrast-enhanced T1-weighted MR Permeability in the Differentiation between High-grade Gliomas and Solitary Metastases"**, RSNA 2007.

R. Graves, D. Rauch, J. Brodsky, A. Fierman, G. Fryer, T. Miyoshi, M. Weitzman, MD **"Hospitalization of Children with Type 2 Diabetes"**, PAS, 2007.

Law M, Livshiz J, Rosenblum M, Zagzag D. **"Significance of Cerebral Blood Volume Measurements in Human Gliomas with 1 p and 19q Molecular Deletions"**, ASNR, 2005.

Law M, Oh S, Livshiz J, Johnson G, Zagzag D. **"Imaging Molecular Markers of Hypoxia in Glioblastoma Multiforme with MR Spectroscopic Imaging and Dynamic Susceptibility Contrast Perfusion MR Imaging"**, ASNR, 2005.

Livshiz J, Rubin N. **"Perceptual Completion of Multiple Occluded or illusory Surfaces"**, NYU Research Journal Inquiry, 2003.

AWARDS & HONORS

SUNY Downstate Diagnostic Radiology Program, Chief Resident 2010, 2011

NYU School of Medicine Honors Program 2007
Honors Thesis in Cell Biology successfully defended
MD with Honors in Cell Biology

JFEW Scholarship for Women in Medicine 2003-2007

Drawings exhibited at Sundaram Tagore Gallery in New York, NY NYU
magna cum laude
Honors Recipient 2004

NYU Founder's Day Award Recipient 2003

College Honors Scholars Program at New York University 2000-2003
NYU College of Arts & Science: Honors in Psychology
Honors Thesis successfully defended in 2003

United Hospital Fund: Volunteer Service Award 2002

Susumu Okamura Research Scholar 2001
NYU Dean 's Undergraduate Research Grant Recipient