

John J Cho, M.D, MS

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Curriculum Vitae - (03/3/23)

- Board certified, Interventional Radiology/Diagnostic Radiology, American Board of Radiology, 2017 (valid through 2024). Active state medical licenses: Maryland, District of Columbia.
- Professional specialization in minimally invasive image guided endovascular and oncological procedures. Can provide expert opinion on oncological and abdominopelvic imaging (missed or delayed diagnoses).
- Award winning research and peer reviewed publications in diagnostic and interventional radiology and speaking engagements at professional societal meetings.
- Active service on hospital committees involving quality assurance (QA), peer review, and endovascular operations.
- Volunteer reviewer of medical malpractice cases for Maryland State Board.
- Engaged in over one thousand consulting engagements to private equity, investment funds, consulting and market research firms offering expertise and insights on interventional radiology procedures and device manufacturers.

Professional Medical Employment

Interventional and Diagnostic Radiology Attending Physician
Adventist Shady Grove Hospital
Rockville, MD

July 2017 - Present

Interventional and Diagnostic Radiology Attending Physician
Adventist White Oak Medical Center
Silver Spring, MD

July 2017 - Present

Interventional and Diagnostic Radiology Attending Physician
Hudson Valley Radiologists PC
Poughkeepsie NY

July 2016 - June 2017

Other Professional Employment

Executive Board Member Adventist National Harbor Ambulatory Surgical Center	June 2020- Present
Consultant GLG (Gerson Lehrman Group)	July 2016 - Present
Consultant Guidepoint Global	July 2016 - Present

Graduate Medical Training

Vascular and Interventional Radiology Fellowship Albert Einstein Montefiore Medical Center , New York NY	July 2015 - July 2016
Diagnostic Radiology Residency Geisinger Medical Center , Danville PA	July 2011 - June 2015
General Surgery Internship Cornell New York - Presbyterian Hospital Queens , Flushing NY	July 2010 - June 2011

Education

New Jersey Medical School Degree: Doctor of Medicine	August 2005 - June 2010
New Jersey Medical School Degree: MS, Biomedical Sciences	May 2003 - April 2005
Yale University Degree: BA, Molecular Biophysics & Biochemistry	August 1996 - May 2000

Licenses

Maryland State Medical License (License number D83358, Expiration 9/30/2024)
DC State Medical License (License number MD210001553, Expiration 12/31/24)
Federal DEA License (License number FC5992133, Expiration 10/31/2024)

Certifications

American Board Radiology (ABR), (Expiration 2026)
USMLE Step 3 Passed, 2011
USMLE Step 2CS Passed, 2009

USMLE Step 2CK Passed, 2009
USMLE Step 1 Passed, 2007
ACLS Certified, BLS Certified

Honors and Awards

2013 ACR Institute for Radiologic Pathology (AIRP) Best Case Award (Pulmonary and Mediastinal Imaging)
2012 RSNA/AUR/ARRS Introduction to Academic Radiology (ITAR) Award recipient
2012 SIR Annual Scientific Meeting Resident-in-Training Scholarship
2011 Society of Radiologists in Ultrasound (SRU) Toshiba Travel Award
2007 NIMH Research Fellowship Grant
1996 Westinghouse Science Talent Search Finalist

Presentations

1. "Potential Anatomic and Technical Advantages of Transfemoral Transcaval Liver Biopsies versus Routine Transjugular Liver Biopsies: A pictorial review. International Symposium on Endovascular Therapy (ISET) Hollywood, FL (Feb 2016).
2. "Formation of Bronchopleural Fistulas Following Spontaneous Rupture of Rheumatoid Nodules into the Pleural Space". 97th Annual Pennsylvania Radiological Society. Philadelphia, PA (Sept 2012).
3. "Modulation of Cisplatin Cytotoxicity by p53 in pediatric osteosarcoma: Effect of p53-Mediated Apoptosis and DNA Repair". 55th Annual Intel Science Talent Search. National Academy of Sciences, Washington DC (April 1996).

Peer Reviewed Publications

1. **Cho JJ**, Strickland M. Lithium induced microcysts. Ultrasound Quarterly; vol. 28; No. 3, Sept. 2012: 179-180.
2. **Cho JJ**, Iannucci FA, Fraile M, Franco J, Alesius TN, Stefano GB. The role of the estrogen in neuroprotection: implications for neurodegenerative diseases. Neuro Endocrinol Lett. 2003 Jun-Aug;24(3-4):141-7.
3. Zhu W, Mantione K, Jones D, Salamon E, **Cho JJ**, Cadet P, Stefano GB. The presence of 17-beta estradiol in Mytilus edulis gonadal tissues: evidence for estradiol isoforms. Neuro Endocrinol Lett. 2003 Jun-Aug;24(3-4):137-40.
4. Stefano GB, Zhu W, Mantione K, Jones D, Salamon E, **Cho JJ**, Cadet P. 17-beta estradiol down regulates ganglionic microglial cells via nitric oxide release: presence of an estrogen receptor beta transcript. Neuro Endocrinol Lett. 2003 Jun-Aug;24(3-4):130-6.
5. Jones DA, **Cho JJ**, Salamon E, Stefano GB. Risk factors for breast cancer and the prognosis of African American women: estrogen's role. Med Sci Monit. 2003 Jun;9(6):RA111-9.

6. **Cho JJ**, Cadet P, Salamon E, Mantione K, Stefano GB. The nongenomic protective effects of estrogen on the male cardiovascular system: clinical and therapeutic implications in aging men. Med Sci Monit. 2003 Mar;9(3):RA63-8.
7. Stefano GB, Cadet P, Mantione K, **Cho JJ**, Jones D, Zhu W. Estrogen signaling at the cell surface coupled to nitric oxide release in Mytilus edulis nervous system. Endocrinology. 2003 Apr;144(4):1234-4

Abstracts

1. "Potential Anatomic and Technical Advantages of Transfemoral Transcaval Liver Biopsies versus Routine Transjugular Liver Biopsies". Accepted for presentation at 2016 Society of Interventional Radiology (SIR) 41st Annual Scientific Meeting in Vancouver, BC. Journal of Vascular and Interventional Radiology (JVIR) March 2016 Supplement.

Professional Organizations

American Board of Radiology, Diplomate
Society of Interventional Radiology: Member
American College of Radiology: Member