

CURRICULUM VITAE

David Edward Dubois, M.D.

Reston Radiology Consultants, P.C.
1800 Town Center Drive, #115
Reston, Virginia 20190

EDUCATION:

- 7/2000 – 6/2001 THE JOHNS HOPKINS MEDICAL INSTITUTION
Fellow – Vascular and Interventional Radiology
Department of Radiology and Radiological Science
601 North Caroline Street
Baltimore, MD 21205
- 7/1996 – 6/2000 GEORGETOWN UNIVERSITY MEDICAL CENTER
Residency - Radiology
3900 Reservoir Road, NW
Washington, D.C. 20057
- 7/1992 – 6/1996 GEORGETOWN UNIVERSITY SCHOOL OF MEDICINE
Medical School
3800 Reservoir Road, NW
Washington, D.C. 20057
- 7/1990 – 6/1991 THE JOHNS HOPKINS UNIVERSITY
Post-Baccalaureate Studies
3400 North Charles Street
Baltimore, MD 21218
- 9/1986 – 5/1990 THE JOHNS HOPKINS UNIVERSITY
College - B.A., Physics
3400 North Charles Street
Baltimore, MD 21218

LICENSURE:

- Virginia Board of Medicine #0101231004 Issued: May 2, 2001
American Board of Radiology – Diagnostic Radiology Issued: May 17, 2000
American Board of Radiology – Diagnostic Radiology
with certificate of Added Qualifications in
Vascular & Interventional Radiology Issued: November 11, 2002

HONORS:

“Top Doctors for Interventional Radiology”, Washingtonian Magazine, 4/2008

“Top Doctors for Interventional Radiology”, Washingtonian Magazine, 2005

Chief Resident: Georgetown University Medical Center 7/1999 – 6/2000

Alpha Omega Alpha: Georgetown University School of Medicine

Cum Laude: Georgetown University School of Medicine

PUBLICATIONS/PRESENTATIONS:

Radiology: CT Scans and MRI. Lecture given as Faculty, American Board of Internal Medicine Annual Board Review Course, July, 1999.

Complex Renal Cysts: Findings on MR Imaging. Balci NC, Semelka RC, Patt RH, **Dubois D**, Freeman JA, Gomez-Caminero A, Woosley JT. American Journal of Roentgenology, 172(6), pp. 1495-500, 1999.

Participated in *The Introduction to Research Program* Sponsored by RSNA/AUR/ARRS at the RSNA Scientific Assembly and Annual Meeting (Nov – Dec 1997)

Validation of Dual-Detector Probe System for Monitoring Human Dopamine D-2 Receptor Occupancy by Haloperidol In Vivo. K.J. Jeffries, C.A. Tamminga, **D.E. Dubois**, R.R. Conley, D.F. Wong, H.L. Loats, E.K. Shaya, L.T. Young, C.J. Gounaris, B.B. Chin, B.C.K. Yung, R.F. Dannals, R.T. Guilarte, and H.N. Wagner. Soc. Neurosci. Abstr., Vol. 18, Part 2, p. 1265, 1992.

Rapid Modulation of the Motor Cortical System by Transient Anesthesia of the Forearm: A PET Study. **David E. Dubois, M.D.**, Norihiro Sadato, M.D., and Mark Hallett, M.D. Poster presentation at the NIH Summer Research Fellowship Program Poster Day, August 1993, of preliminary data subsequently published in Regional Cerebral Blood Flow Changes in Motor Cortical Areas after Transient Anesthesia of the Forearm. Norihiro Sadato, MD, Thomas A. Zeffiro, MD, PhD, Gregory Campbell, PhD, Junji Konishi, MD, Hiroshi Shibasaki, MD, and Mark Hallett, MD. Annals of Neurology, Vol. 37, No. 1, 74-81.

RESEARCH EXPERIENCE:

Investigation of the Motor Cortical System with Positron Emission Tomography (PET) and functional Magnetic Resonance Imaging (fMRI).

National Institute of Neurological Disorders and Stroke, NIH, Bethesda, MD.

Summer Research Fellow with Dr. Norihiro Sadato.

Aided in the planning and performing of a study of the rapid modulation of the motor cortical system following ischemia/anesthesia.

Performed image analysis with programs including Statistical Parametric Mapping (SPM), DataDesk and Analyze6.0 (May 1993 – August 1993)

Development and Validation of a Simple Positron Dual-Detector Probe System.

Department of Radiation Health Sciences, The Johns Hopkins University,
Baltimore, MD.

Senior Laboratory Technician II with Dr. Henry N. Wagner, Jr., Chairman
of the Department of Radiation Health Sciences and Director of the
Division of Nuclear Medicine.

Planned and performed human and laboratory animal experiments to
validate a simple positron dual-detector probe. Performed data analysis
and assisted in the write-up of the results. Developed an instrument to
position the human subject's head during these studies. (August 1991 –
July 1992)

Study of the Ocular Complications Due to AIDS (SOCA)

Department of Radiation Health Sciences, The Johns Hopkins University,
Baltimore, MD

Research Assistant with Mr. Mark Smith. Entered data and maintained
the data inventory for this multi-center study (March 1991 – August
1991)

PROFESSIONAL SOCIETIES:

Radiological Society of North America
Society of Interventional Radiology

HOSPITAL AND UNIVERSITY

APPOINTMENTS:

Reston Hospital Center
Staff Radiologist

Reston, VA
7/2001 - present

Johns Hopkins Medical Institutions
Clinical Instructor, Cardiovascular Diagnostic Laboratory
Department of Radiology and Radiological Science

Baltimore, MD
7/2000 – 6/2001

PROFESSIONAL EXPERIENCE:

3/2008 - Present

RESTON HOSPITAL CENTER
Interventional Radiologist – Reston Radiology Consultants
1850 Town Center Parkway
Reston, VA 20190

7/2001 – 2/2008

RESTON HOSPITAL CENTER
Interventional Radiologist – Reston Radiology Associates
1850 Town Center Parkway
Reston, VA 20190