

BRETT FERDINAND, M.D.

POSTGRADUATE MEDICAL EDUCATION AND CERTIFICATION

7/06-present Fellowship in Musculoskeletal Imaging
NYU Medical Center and Hospital for Joint Diseases, New York, NY

6/06 Certified by the American Board of Radiology

7/02-present Residency in Diagnostic Radiology
NYU Medical Center, New York, NY

7/01-6/02 Transitional Internship
St. Vincent's Hospital and Medical Center, New York, NY

EDUCATION

1997-2001 Medical Doctorate
NYU School of Medicine, New York, NY

1993-1997 Bachelor of Science
Cornell University, Ithaca, NY

PUBLICATIONS AND PRESENTATIONS

Ferdinand BD, Rosenberg ZS, Schweitzer ME, Stuchin SA, Jazrawi LM, Lenzo SR, Meislin RJ, Kiproviski K. MRI features of radial tunnel syndrome: initial experience. *Radiology*. 2006 Jul;240(1):161-8.

Ferdinand B, Gupta P, Kramer EL. Spectrum of thymic uptake at ¹⁸F FDG-PET. *Radiographics* 2004; 24:1611-1616.

Ferdinand B, Rosenberg ZS, Schweitzer MS, Kiproviski K, Jazrawi LM, Plate AM, Posner MA, Stuchin S. MRI features of radial tunnel syndrome. Scientific poster presentation at RSNA 2003.

RESEARCH EXPERIENCE

Spring 2003-present
Examined the MRI findings in patients with radial tunnel syndrome.
Preceptor: Dr. Zehava S. Rosenberg, Department of Radiology, NYUMC/HJD

Spring 2003
Examined the appearance of the normal and abnormal thymus on FDG-PET.
Preceptor: Dr. Elissa Kramer, Department of Radiology, NYUMC

Summer 2000-Spring 2001
Examined outcomes in patients with unresectable hepatomas treated with chemoembolization and thalidomide.
Preceptor: Dr. Michael Lavelle and Dr. Vivian Lee, Department of Radiology, NYUMC

Summer 1998
Examined the relationship between the presence of TGF beta-1 and the expression of VEGF in human endothelial cells.
Preceptor: Dr. Paolo Mignatti, Department of Cardiovascular Surgery, NYUMC
