

CURRICULUM VITAE

ANA G. CAJADE-LAW, M.D.

January 2008

CURRENT POSITION:

Radiologist (March 2001– Present)
Diversified Radiology of Colorado, P.C.
938 Bannock St., Ste. 300
Denver, CO 80204
(303) 914-8800

BIRTHPLACE:

Havana, Cuba

EDUCATION:

Undergraduate (08/78 – 05/82)
Marymount Manhattan College
New York, New York

Medical School (08/82 – 06/86)
University of Pennsylvania – School of Medicine
Philadelphia, Pennsylvania
M.D. Degree - 1986

Internship (07/86 – 06/87)
Hospital of St. Raphael
New Haven, Connecticut
Field of Study: Internal Medicine

Residency (07/97 – 06/91)
The New York Hospital – Cornell Medical Center
New York, New York
Field of Study: Radiology

Fellowship (07/91 – 06/93)
The New York Hospital – Cornell Medical Center
New York, New York
Field of Study: Neuroradiology

TEACHING APPOINTMENTS:

Assistant Professor, Neuroradiology (07/93 – 03/01)
University of Colorado Health Sciences Center
Department of Radiology
Denver, Colorado

Assistant Professor, Neurology (1995 – 2000)
University of Colorado Health Sciences Center
Department of Radiology, Neurology
Denver, Colorado

Assistant Professor (02/93 – 06/93)
New York Hospital
Cornell University Medical College
New York, New York

CERTIFICATION:

American Board of Radiology (06/06/91)
American Board of Radiology, Neuroradiology (11/96)

LICENSURE:

Colorado, 32439 (1993 – Present)
New York, 171717 (Inactive)
DEA, BC4446399

HONORS:

Dean's List, 1979-82
Class Valedictorian, 1982
Summa Cum Laude conferred with B.S., 1982
Alpha Omega Alpha, 1985
Medical Degree "Graduated as one of the top eight
Students", 1986
Janet M. Glasgow Memorial Award, presented to "The
Outstanding Female Graduate in the Class", 1986
American Medical Women's Association Scholarship, 1986
Achievement Citation, presented "In Recognition of Excellent
Scholastic Achievement", 1986
University of Colorado Health Sciences Center, Faculty
Teaching Award, 1994

ORGANIZATIONS:

American Society of Neuroradiology, Senior Member
American College of Radiology
Radiological Society of North America
Western Neuroradiological Society, Senior Member
American Medical Association]
American Association of Women Radiologists
Colorado Medical Society
Denver Medical Society

JOURNAL AFFILIATIONS:

Reviewer – Radiology
Reviewer - AJR

WORK EXPERIENCE:

Diversified Radiology of Colorado, P.C.
Denver, Colorado
March 2001 - Present

University of Colorado Health Sciences Center
Department of Radiology, Neuroradiology
Assistant Professor
Denver, Colorado
July 1993 – March 2001

WORK EXPERIENCE:

University of Colorado Health Sciences Center
Department of Radiology, Neurology
Assistant Professor
Denver, Colorado
1995 - 2000

Cornell University Medical College
New York, New York
Assistant Professor
February 1993 – June 1993

**CURRENT HOSPITAL
AFFILIATIONS:**

Presbyterian St. Luke's Medical Center
Denver, Colorado

St. Joseph Hospital
Denver, Colorado

North Suburban Medical Center
Thornton, Colorado

Sterling Regional MedCenter
Sterling, Colorado

North Colorado Medical Center
Greeley, Colorado

Vail Valley Medical Center
Vail, Colorado

Avista Hospital
Louisville, Colorado

Exempla Good Samaritan Hospital
Lafayette, Colorado

Parker Adventist Hospital
Parker, Colorado

Rose Medical Center
Denver, Colorado

Platte Valley Medical Center
Brighton, Colorado

**PREVIOUS HOSPITAL
AFFILIATIONS:**

University of Colorado Health Sciences Center
Denver, Colorado

Veterans Affairs Medical Center
Denver, Colorado

McKee Medical Center
Loveland, Colorado

Medical Center of Aurora
Aurora, Colorado

**GRANTS, CONTRAST, RESEARCH
SUPPORT:**

NIMH 5R 37 MH 38321-11 \$230,500. P.I. Robert Freedman, M.D.; Electrophysiology of Sensory Gaiting in Schizophrenia, 6% effort. 1995 – 2000.

Biogen, Inc., Cambridge, MA. \$1,300,000 P.I. Jack H. Simon, M.D., Ph.D. Monosymptomatic MS Treatment Trial, 6% effort. 1995 – 2000.

**PEER-REVIEW PAPERS AND
MANUSCRIPTS:**

Levin MS, Cajade AG, Herlinger H, and Laufer I. Pseudomembranes in Reflux Esophagitis. Radiology 1986;159:43-45.

Cajade AG, Govoni AF, and Chen YT. Radiology-Pathology Conference. Clinical Imaging 1990;14:255-258.

Cajade AG, Yankelevitz DF, Hartman B, and Henschke C. The Differential Diagnosis for a Psoas Abscess. Complications in Surgery 1991;10:14-18.

Rubinstein D, Cajade-Law AG, Youngman V, Hise JM. Development of the Corpus Callosum in Lobar and Semilobar Holoprosencephaly. Pediatric Radiology, 1996;26:839-844.

Rubinstein D, Sandberg EJ, Cajade-Law AG. Anatomy of the Facial and Vestibulocochlear Nerves in the Internal Auditory Canal. AJNR 1996; 17:1099-1105.

Serra AD, Rubinstein D, Law A, Kramer J, Davis C. Case Report: Plain Radiographic and MR Imaging Appearances of Familial Dermal Cylindromas. American Journal of Roentgenology, 1996; 167(3):615-616.

**PEER-REVIEW PAPERS AND
MANUSCRIPTS (CONTINUED):**

Rubinstein D, Sandberg EJ, Breeze RE, Sheppard SK, Perkins TG, Cajade-Law AG, Simon JH. T2 Weighted 3D Turbo Echo Imaging of Intracranial Aneurysms. *American Journal of Neuroradiology*, 1997;18(10):1939-1943.

Casey SO, Rubinstein D, Lillehei KO, Alberico RA, Ozsvath RR, Cajade-Law AG, Weprin BE, Michel E, Truwit CL. Integral and Shell MIP Display Algorithms in MR and CT Three-Dimensional Models of the Brain Surface. *American Journal of Neuroradiology* 1998;19(8):1513-1521.

Frost M, Huffer WE, Sze CI, Badesch D, Cajade-Law AG, Kleinschmidt-DeMasters BK. Cervical Spine Abnormalities in Down Syndrome: A Pathologic-Radiographic Correlation Study and Literature Review. *Clin Neuropath* 1999;18:250-259.

Jacobs LD, Beck RW, Simon JH, Kinkel RP, Brownschidle CM, Murray TJ, Simonian NA, Slasor PJ, Sandrock AW, The CHAMPS Study Group. Intramuscular Interferon Beta-1-a Therapy Initiated During A First Demyelinating Event in Multiple Sclerosis. *NEJM* 2000; 343(13):898-904.

**SUBMITTED PEER REVIEW
PAPERS AND MANUSCRIPTS:**

Wang M, Cajade-Law A, Kindt G. Synovial Excrescence as a Cause of Spinal Stenosis. *Neurosurgery*, 1999, submitted.

Cajade-Law AG, Escott EJ, Rubinstein, D. Terson's Syndrome: Vitreous Hemorrhages in Patients with Subarachnoid Hemorrhage, *JCAT*, 1999, submitted.

Bryant SO, Escott E, Cajade-Law A. An Unusual Appearance of Embryonal Carcinoma Metastasis to the Brain with a Brief Review of the Literature. *MRI*, 1999, submitted.

Harris JG, Young DA, Cajade-Law A, Scherzinger A, Nawroz S, Adler LE, Munro Cullum C, Simon J, Pfefferbaum A, Freedman R. Increased Hippocampal Volumes in Schizophrenic's Parents with Ancestral Family History of Schizophrenia. *Schizophrenia Research*, 2000, submitted.

BOOK CHAPTERS:

Cajade-Law AG, Cohen JA and Heier LA. Vascular Etiologies of Parenchymal White Matter Disease. *Neuroimaging Clinics of North America* 1993;3:361-377.

OTHER PUBLICATIONS:

Simon JH, Cajade-Law A. MRI Assumes High Profile Role in Diagnosis of MS. *Diagnostic Imaging*, 1998;20(7):44, 47-49, 51.

Cajade-Law A. Book review: *Neuroimaging: Clinical and Physical Principles*. Doody Publications.

**SCIENTIFIC PRESENTATIONS
AND PUBLISHED ABSTRACTS:**

Cohen JA, Cajade AG, and Heier LA. Fascial Enhancement in HIV Patients. Presented at the Radiological Society of North America. Chicago, IL, November 1992.

Masters LT, Cajade-Law AG, Zimmerman RD. Appearance of Acute Combined Anterior and Middle Cerebral Artery Infarction: Reverse Watershed Size. Presented at the Radiological Society of North America, Chicago, IL, November, 1993.

Cajade-Law AG, Rubinstein D. Normal Venous Enhancement Along the Spinal Cord. Presented at the Radiological Society of North America, Annual Meeting, Chicago, IL, November, 1994.

Rubinstein D, Sandberg E, Cajade-Law AG. Anatomy of the Facial and Vestibulocochlear Nerves in the Internal Auditory Canal. The American Society of Neuroradiology, Annual Meeting, Chicago, IL, April 1995.

Rubinstein D, Sandberg EJ, Breeze RE, Sheppard S, Perkins T, Cajade-Law AC, Simon JH. Initial Evaluation of 3D TSE Imaging for the Evaluation of Intracranial Aneurysms. The Western Neuroradiology Society, Annual Meeting, Vancouver, BC, Canada, October, 1995.

Rubinstein R, Casey SO, Sandberg EJ, Cajade-Law AC. T2-Weighted 3D Fast Spin Echo Imaging of the Inner Ear. Presented at the Western Neuroradiological Society, Annual Meeting, Coronado, CA, October, 1996.

Cajade-Law AG, Rubinstein D, Stears JC. CNS Appearance of Lymphomatoid Granulomatosis. Presented at the Western Neuroradiological Society, Annual Meeting, Coronado, CA, October, 1996.

Casey SO, Rubinstein D, Lillehei KO, Cajade-Law AG. Single Sequence MR Preoperative Cortical Venous and Gyral Mapping. Presented at the Western Neuroradiological Society, Annual Meeting, Coronado, CA, October, 1996.

Rubinstein D, Simon JH, Lajaunie ML, Cajade-Law AG, Casey SO. 3D FSE Imaging of the Lumbar Spine with Isotropic Voxels. Presented at the Western Neuroradiological Society, Annual Meeting, Coronado, CA, October 1996.

Cajade-Law AG, Rubinstein D, Escott JE. Terson's Syndrome: Vitreous Hemorrhages in Patients with Subarachnoid Hemorrhage. The American Society of Neuroradiology, Annual Meeting, Toronto, Ontario Canada, May, 1997.

**SCIENTIFIC PRESENTATIONS
AND PUBLISHED ABSTRACTS
(CONTINUED):**

Beauchamp KM, Duke BJ, Baxter RN, Brega KE, Cajade-Law A, Breeze RE. Nonoperative Management of Spinal Epidural Abscess. Presented at the Neurosurgery in the Rockies Annual Meeting, Vail CO, February 1998.

Wang M, Cajade-Law A, Kindt G. Synovial Excrescence as a Cause of Spinal Stenosis. Presented at the Neurosurgery in the Rockies Annual Meeting, Vail CO, February 1998.

SCIENTIFIC EXHIBITS:

Rubinstein D, Youngman V, Cajade-Law AG. The Development of the Corpus Callosum in Lobar Holoprosencephaly. Presented at the American Society of Neuroradiology, Annual Meeting, May, 1994.

**TEACHING RESPONSIBILITIES/
LECTURES**

Faculty Advisor for Medical Students
Faculty Advisor for Radiology Residents
Medical Student Elective (RAD) – Basic MR
Daily Readout Sessions (MR/CT Clinical)
Board Review Sessions (Mock Boards)
Neuroradiology Core Lecture Series
Neurology Resident Lectures
Neurology Grand Rounds

**TEACHING RESPONSIBILITIES/
LECTURES**

Quarterly Neuroradiology Regional Conference
TCH Pediatric Neuroradiology Conference
Neuroradiology review, Thurs AM, weekly
Brain Tumor Conference, Tues AM, weekly
Pituitary Conference, Wed AM, Monthly

**LECTURES TO LOCAL AND
NATIONAL MEETINGS:**

Cajade-Law AG, Simon JH. Biogen Investigators Meeting; International Multiple Sclerosis Secondary Progressive Avonex Controlled Trial (IMPACT). Tucson, AZ, February 1998.