

Dr. Mark's Curriculum Vitae

PROFESSIONAL EXPERIENCE

- 7/1/2008- present Medical Director, Bethesda MRI
- 7/1988 – 6/30/2008 Director of MRI
Department of Radiology
Washington Hospital Center
110 Irving Street, NW
Washington, DC 20010
- 5/1989 – present Associate Clinical Professor of Radiology and
Neurosurgery, George Washington University Medical
Center
- 1-6/1988 Assistant Professor in Neuroradiology
Department of Radiology
University of California
San Francisco, California
- 1-6/1988 Chief of Neuroradiology
VA Hospital, UCSF
San Francisco, California
- 1987 - 1988 Clinical Instructor in Neuroradiology
Department of Radiology
University of California
San Francisco, California
- 8/1986 - 1/1987 Visiting Fellow
Department of Neuroradiology
CHR Purpan (part of the UCSF residency program)
Toulouse, France
- Fellowship:
1985 - 1986 Research, Department of Radiology
Radiological Imaging Laboratory
University of California
San Francisco, California

Residency:
1983 - 1985
Department of Radiology
School of Medicine
University of California
San Francisco, California

Internship:
1982 - 1983
Mount Sinai Services
Elmhurst Hospital
New York, New York

EDUCATION

1981 - 1982
MD, Faculte de Medecine
Saint Louis-Lariboisiere
Paris, France

1975 - 1981
Faculte de Medecine
Saint Antoine
Paris, France

1974 - 1975
BS, Science Lycee Eduard Branly
Nogent/Marne, France

1968 - 1974
Mihai Viteazul High School
Bucharest, Roumania

HONORS AND AWARDS

Award in Math at the Concours General, Paris, France, 1975
Memorial Award, Association of University Radiologists 1986
Chateaubriand Scholarship, 1986
RSNA 1990 Certificate of Merit for 1990 exhibit: Mark AS, Seltzer, S. Harnsberger
H.R.: MRI of sensory neural hearing loss: More than "rule out" acoustic neuroma.
Award for the best paper presented by a resident at the Society for Head & Neck
Radiology, New Orleans, April 1990.
The ACRO Med Award for outstanding spinal research, 1990.

MEMBERSHIPS IN PROFESSIONAL ASSOCIATIONS

Organization des Laureats du Concours General
Paris, France

American Medical Association

Radiological Society of North America

American Society of Neuroradiology (senior member)

American College of Radiology

American Society for Head and Neck Radiology

DC Medical Society

Editorial Board Member of the Journal Neuroradiology

Secretary, Clinical Pathological Society, Washington DC

Medical Licenses: DC, MD, OH, SC, DE and VA

Specialty Board: American Board of Radiology, 1986, CAQ in Neuroradiology, 1996 (recertified 2006)

PUBLICATIONS

Fellner M, Mark AS. Penicillin and ampicillin induced pemphigus vulgaris. Int. J. Dermatol. Sept. 1980

Gamsu G, Mark AS, Webb WR. Computed tomography of the normal larynx during quiet breathing and phonation. JCAT. 5(3):353-360, June, 1981

Mark AS, Moss A, Lusby Kaiser J. CT of complications of abdominal aortic surgery. Radiology 1982; 145, 409-414

Bergot C, Preteux F, Mark AS, Laval-Jeantet AM, Serra J. Automatic analysis of microradiographs: Porosity of humeral bone during aging. In current advances in skeletogenesis, Proceedings of the Fifth International Workshop on Calcified Tissues, Kiryat-Anavim, Israel. Silbermann M, Slavkin HC Eds. Experta Medica, Amsterdam-Oxford-Princeton, 490-497, 1982

Mark AS, McCarthy S, Moss A, Price D. Detection of abdominal aortic graft infection: Comparison of CT, and In labeled white cells scans AJR 1985; 144:315-318

Mark AS, McCarthy S, Moss A. CT of aortoenteric fistulas. Invest Radiol 1985; 20:272-275

Qvarfordt PG, Reilly LM, Mark AS, et al. Computerized tomographic assessment of graft incorporation after aortic reconstruction. Am J Surg 1985; 150:227-231.

Federle MP, Mark AS, Guillaumin ES. CT of subpulmonic pleural effusion and

atelectasis: criteria for differentiation from subphrenic fluid. AJR 146; 685, 1986
Hricak H, Mark AS, Alpers CE, et al. Sonographic evaluation of the rejecting ureter. Urol Radio 18:25, 1986

Feinberg D, Crooks L, Hale J, Watts J, Kaufman L, Mark AS. Halving MR imaging time by conjugation. Radiology, 161:527, 1986

Kirkos LT, Ortendahl DA, Mark AS. MRI of the TMJ. J Dent Res. 65:286, 1986

Mark AS, Hricak H. Intrauterine contraceptive devices. MR Imaging. Radiology 1987; 162:311-314

Mark AS, Feinberg, D, Brand-Zawadski M. AUR Memorial Award Paper: Changes in size and MR signal intensity of the cerebral CSF spaces during the cardiac cycle as studied by gated high resolution MRI. Invest Radiol 1987; 22:290-297

Mark AS, Feinberg D, Brand-Zawadski M, Sze G. Gated MRI of intracranial CSF spaces. Acta Radiol Scand (Supplement) 369, 296-299, 1987

Mark AS, Winkler ML, Peltzer M, Kaufmann L, Higgins CB. Advantages of gated acquisitions in noncardiac MRI of the chest. Mag Res Imag VOL. 5, 57-63, 1987

Mark AS, Schmiedel U, Arakawa M, Kaufmann L. High Resolution MR of the peripheral joints at 0.35T with a dedicated quadrature coil. Fortshr Rontgenstr 146,4, 1987

Schmiedel U, Ortendahl D, Mark AS, Berry I, Kaufmann L. The utility of Principal component analysis for the image display of brain lesions. Mag Res in Medicine (in press)

Mark AS, Hricak H, Heinrichs LeRoy, et al. Adenomyosis and leiomyoma: Differential Diagnosis with MR imaging. Radiology 1987; 163:527-529

Feinberg DA, Mark AS. Human brain motion and CSF circulation demonstrated with MR velocity imaging. Radiology 1987; 163:793-799

Feinberg DA, Mark AS. Internal brain motion pumping of CSF using high resolution velocity MR imaging. Acta Radiol Scand (supplement) 369, 766(a)

Manelfe C, Mark AS, Berry I. MRI of the cerebral blood vessels. Proceedings of the Symposium, "MRI in Neuroanatomy", Marseille, October 1986

White RD, Caputo GR, Mark AS, Higgins CB. Evaluation of coronary artery bypass grafts patency by MR imaging. Radiology

Hricak H, Doods GC, McNeal JE, Mark AS, Marotti M, Avallone A, Pelzer M, Proctor

EC, Tanago EA. MR Imaging of the Prostate Gland: Normal Anatomy. AJR 148:51-58, Jan. 1987

Kirkos LT, Ortendahl DA, Mark AS, Arakawa M. MRI of the TMJ disk in asymptomatic volunteers. J Oral Maxillofacial Surg. 45:852-854, 1987

Tsuruda J, Halbach V, Higashida R, Mark AS, Hieshima G, Norman D. MR evaluation of large and giant aneurysms using cine low flip angle gradient refocused images. AJNR Atlas SW, Mark AS, Fram EK. Aqueductal stenosis: Evaluation with Gradient-Echo Rapid MR Imaging. Radiology 1988; 169:449-453

Atlas SW, Mark AS, Fram EK, Grossman RI, Vascular intracranial lesions: applications of gradient echo MR imaging. Radiology 1988; 169:455-461

Atlas SW, Mark AS, Grossman RI, Gomori JM. Intracranial hemorrhage: gradient-echo MR imaging at 1.5T-comparison with spin-echo imaging and clinical applications. Radiology 1988; 168:803-807.

Seung RL, Sanches J, Mark AS, Dillon PW, Norman D, Newton TH. MR of posterior fossa hemangioblastoma. Radiology

Dillon WP, Norman D, Newton TH, Bolla K, Mark A. Intradural Spinal Cord Lesions:Gd-DTPA-enhanced MR Imaging. Radiology 1989; 170:229-237

Mark AS, Atlas WS. Progressive Multifocal Leukoencephalopathy in Patients with AIDS: Appearance on MR Images, Radiology 1989; 173:517-520

Barokos J, Mark AS, Dillon WP, Norman D. MRI of transverse myelitis and AIDS myelopathy JCAT; Jan 1990.

Seltzer S, Mark AS. Enhancement of the Labyrinth on MR scans in patients with sudden hearing loss and vertigo: Evidence of labyrinthine disease, AJNR 12: 13-16, Jan/Feb 1991.

Rousseau G., Mark AS, Davis DO. Gd-DTPM-Enhancement Magnetic Resonance Imaging of the Cavernous Sinus Acta Neurochirurgica, Suppl. 53, 113-116 (1991)

Mark AS, Fiester SH, Jackson J. DE, Kolskly PK. Traumatic lesions of the Suprasellar Region: MR Imaging. Radiology 1992; 182:49-52

Seltzer S., Mark AS, Atlas SW. CNS Sarcoidosis: Evaluation with contrast enhanced MR Imaging. AJNR 12:1227-1233, Nov/Dec 1991; AJR 158; Feb. 1992

Janni NN, Laureno R., Mark AS, Brewer C., Deafness after Bilateral Midbrain Contusion: A correlation of MRI with auditory brainstem evoked potentials. Neurosurgery Vol. 29, No. 2, 106-109, 1991.

1992 Mark AS, Blake P, Atlas SW. Enhancement of the third nerve on GAD-MRI: Clinical and pathological correlation. AJNR 13: 1463-1470, Sept/Oct 1992

Mark AS, Seltzer S, Chapman et al. Enhancement of the labyrinth in patients with sudden hearing loss and vertigo: Audiologic and Nystagmographic correlation. Archives of Otolaryngology, Rhinology and Laryngology 101:6, 459-464, 1992.

Tien RD, Gean-Morton AD, Mark AS Neurosyphilis in HIV carrier: MR findings in six patients AJR 158: 1325-1328, June 1992

Mark AS, Fitzgerald D, Segmental enhancement of the cochlea on contrast enhanced MRI: Correlation with the frequency of hearing loss and a possible sign of Perilymphatic fistula. AJNR 14:991-996, July/Aug 1993

Mark AS. Vestibulocochlear system in Kelly W. MRI of the cranial nerves .Neuroimaging Clinics of North America, Vol. 3. NR 1 February 1993

Mark AS, Seltzer S, Harnsberger H. MRI of sensory neural hearing loss: More than meets the Eye. AJNR 14:37-45, Jan/Feb 1993

Mark AS. Contrast enhanced MRI of the temporal bone in Elster A. Contrast agents in MRI. Neuroimaging Clinics of North America, Vol. 4. NR 1 February 1994

Mark AS, Fitzgerald D. MRI of the labyrinth, in Baloh Neurootology, Baillieres Clin Neurol 1994 Nov;3(3):515-35

Blake PY, Mark AS, Kattah J, Kolsky M. MR of oculomotor nerve palsy. AJNR 16:241-251, 1995

Laureno R, Mark AS. MRI in central pontine myelinolysis. (letter to the editor) Neurology 45:1025-1026, 1995

Fitzgerald D, Mark AS. Endolymphatic duct/sac enhancement on gadolinium magnetic resonance imaging of the inner ear: preliminary observations and case reports.. Am J Otol 1996 Jul;17(4):603-6

Yau TH, Rivera-Velasquez PM, Mark AS et. al. Unilateral optic neuritis caused by Histoplasma capsulatum in a patient with acquired immunodeficiency syndrome. Am. J. Ophthalmology, 121:3:324-326, March, 1996

de Silva SM, Mark AS, Gilden DH, Mahalingam R, Balish M, Sandbrink F, Houff. Zoster myelitis: improvement with antiviral therapy in two cases. Neurology 1996 Oct;47(4):929-31

Frohman EM, Tusa R, Mark AS, Cornblath D. - Vestibular dysfunction in chronic

inflammatory demyelinating polyneuropathy. *Ann Neurol* 1996 Apr;39(4):529-35

Mark AS, Fitzgerald D: Endolymphatic duct/sac enhancement on gadolinium magnetic resonance imaging of the inner ear: preliminary observations and case reports [letter]. *Am J Otol* 1997 Jul;18(4):535

Fitzgerald DC, Mark AS. Meniere disease [letter; comment] *Arch Otolaryngol Head Neck Surg* 1997 Jul;123(7):768

Fitzgerald DC, Mark AS. Sudden hearing loss: frequency of abnormal findings on contrast-enhanced MR studies. *AJNR Am J Neuroradiol* 1998 Sep;19(8):1433-6

Mark AS. Oculomotor motion disorders: current imaging of cranial nerves 3, 4, and 6. *Semin Ultrasound CT MR* 1998 Jun;19(3):240-56

Fitzgerald DC, Mark AS: MRI in sudden sensorineural hearing loss [letter; comment]. *Otolaryngol Head Neck Surg* 1998 May;118(5):737-8

Pacak K, Sweeney DC, Wartofsky L, Mark AS, Punja U, Azzam CJ, Burman KD. Solitary cerebellar metastasis from papillary thyroid carcinoma: a case report. *Thyroid* 1998 Apr;8(4):327-35

Bejjani GK, Rizkallah RG, Tzortidis F, Mark AS. Cervical spinal cord injury during cerebral angiography with MRI confirmation: case report. *Neuroradiology* 1998 Jan;40(1):51-3

Mark AS, Kolsky M. Optic nerve hypoplasia: absence of posterior pituitary bright signal on magnetic resonance imaging correlates with diabetes insipidus [letter; comment]. *Am J Ophthalmol* 1997 May;123(5):715

Jelinek JS, Mark AS, Barth WF: Sclerotic lesions of the cervical spine in sarcoidosis. *Skeletal Radiol* 1998 Dec;27(12):702-4

Mark AS, Casselman J, Brown D, Sanchez J, Kolsky M, Larsen TC 3rd, Lavin P, Ferraraccio B. Ophthalmoplegic migraine: reversible enhancement and thickening of the cisternal segment of the oculomotor nerve on contrast-enhanced MR images. *AJNR Am J Neuroradiol* 1998 Nov-Dec;19(10):1887-91

Locatelli ER, Laurenco R, Ballard P, Mark AS: MRI in vitamin B12 deficiency myelopathy [In Process Citation] *Can J Neurol Sci* 1999 Feb;26(1):60-3

Fitzgerald DC, Grundfast KM, Hecht DA, Mark AS. Intralabyrinthine schwannomas. *Am J Otol*. 1999 May;20(3):381-5.

Fitzgerald DC, Mark AS. Viral cochleitis with gadolinium enhancement of the cochlea on magnetic resonance imaging scan. *Otolaryngol Head Neck Surg*. 1999 Jul;121(1):130-2.

Fitzgerald DC, Mark AS. Cost-effective screening for acoustic neuroma. *Otolaryngol Head Neck Surg.* 1999 Dec;121(6):846.

Wolintz RJ, Trobe JD, Cornblath WT, Gebarski SS, Mark AS, Kolsky MP
Common errors in the use of magnetic resonance imaging for neuro-ophthalmic diagnosis. *Surv Ophthalmol.* 2000 Sep-Oct;45(2):107-14.

ABSTRACTS PRESENTED AT MEETINGS

1984 Mark AS, McCarthy S, Moss A. CT of aortoenteric fistulae AUR, Newport Beach, California

Mark AS, McCarthy S, Moss A, Price D. Aortic graft infection: Comparison of CT, and In labeled white cells ARRS, Las Vegas

1984 Mark AS, McCarthy S, Moss A. CT of complications of abdominal aortic grafts. RSNA, Washington, D.C.

Buy JN, Mark AS, Laval-Jeantet M, Moss A. CT staging of laryngeal carcinoma. RSNA, Washington, D.C.

1985 Mark AS, Wall S, Spring D. The natural history of aortic grafts evaluated by CT. RSNA, Chicago, IL

Federle M, Mark AS, Guillomin B. CT of subpulmonic effusion. RSNA, Chicago, IL
1986 Mark AS, Hricak H. MRI in patients with intrauterine contraceptive devices. RSNA, Chicago, IL

Mark AS, Feinberg DA. CSF flow: Correlation between signal void and CSF velocity measured by gated velocity phase encoded MR imaging. RSNA, Chicago, IL

Feinberg DA, Mark AS. Tissue blood perfusion measurements by two dimensional Fourier transform velocity MR imaging. RSNA, Chicago, IL

Feinberg DA, Mark AS. Internal brain motion pumping of CSF using high resolution velocity MR imaging. RSNA, Chicago, IL

White RD, Caputo GR, Mark AS, Higgins CB. Evaluation of coronary artery bypass grafts patency by MR imaging. RSNA, Chicago, IL and AUR, Hartford, CT

Mark AS, Feinberg DA, Brand-Zawadski M. Changes in size and MR signal intensity of the cerebral CSF spaces studied by high resolution cardiac gated MRI, AUR, Hartford, CT, Symposium Neuroradiologicum, Stockholm, Sweden

Mark AS, Feinberg DA, Hale J, Higgins CB. Rapid acquisition MR imaging of the larynx during respiratory maneuvers AUR, Hartford, CT

Feinberg DA, Mark AS. Internal brain motion pumping of CSF using high resolution velocity MR imaging SMRM, Montreal, Canada, Symposium Neuroradiologicum, Stockholm, Sweden, July

Mark AS, Manelfe C. Gated MR imaging of the spinal cord (in French) French Society of Neuroradiology, Paris, France, Dec.

1987 Mark AS, Manelfe C, Berry I, et al. Cystic cavities of the cord evaluated by gated MRI at .5T. ASNR, New York, May

Manelfe C, Mark AS, Berry I, et al. MRI of the aging brain. ASNR, New York, May
Mark AS, Feinberg DA. MR demonstration of internal brain motion and its effects on CSF dynamics. French Neuroradiology Society Meeting, Rennes, France, May 22

Mark AS, Andrews B, Sanches J, Manelfe C, Norman D. MR of syringomyelia secondary to arachnoid adhesions, RSNA, Chicago, IL, Western Neuroradiology meeting. Scottsdale, AZ and SMRM, New York, NY., RSNA, Chicago, IL
Seung RL, Sanches J, Mark AS, Dillon PW, Norman D, Newton TH. MR of posterior fossa hemangioblastoma. RSNA, Chicago, IL

Dillon PW, Bolla K, Mark AS, Tsuruda J, Norman D. Gadolinium MRI of spinal cord tumors. RSNA, Chicago, IL

Larson T, Mark AS, Norman D. Comparison between spin-echo and short flip angle gradient echo images in the head. RSNA, Chicago, IL

Mark AS, Halbach VV, Fram E, Sanches J, Tsuruda J, Norman D. MRI angiography: initial clinical experience. Western Neuroradiology meeting, Scottsdale, AR
1989

Seltzer S, Mark AS, Atlas SW. Gadolinium-MRI in Patients with CNS Sarcoid. RSNA, Chicago, IL

Ross M, Mark AS, Davis DO. Meningeal Enhancement on Gadolinium-MRI. RSNA, Chicago, IL

Stroud R, Mark AS, Matsumoto J, Narang N, Dina T. Cryptococcomas in AIDS patients: MR & CT imaging. RSNA, Chicago, IL

Seltzer S, Mark AS, Chapman J. Labyrinthine Enhancement in Patients with Acute Hearing loss and vertigo. Eastern Neuroradiology Meeting, New York; SMRM, Amsterdam; RSNA, Chicago, IL, 1989

Mark AS, Feaster S, Jackson D. MRI of injuries to the suprasellar region, RSNA 1990.

Ross M, Mark AS, Marks M. Gad-DTPA MRI in dural sinus thrombosis. Western Neuroradiology Meeting, Santa Fe; Oct 1990.

Mark AS, Seltzer S. Gadolinium enhanced MRI in patients with hearing loss and vertigo: More than "rule out" acoustic neuroma. RSNA, Chicago, IL, November, 1990.

Mark AS, Blake P, Atlas SW, Ross M, Brown D. Enhancement of the cisternal segment of the third nerve on gadolinium MRI: Clinical and pathological correlation. NANOS meeting, Park City, UT, Feb 1991, ASHNR Meeting, Boston, April 1991.

Mark AS, Seltzer S. Enhancement of the endolymphatic sac on Gad-MRI: A sign of Meniere's disease? ASHNR Meeting, Boston 1991.

Mark AS, Fitzgerald D, Segmental enhancement of the cochlea on contrast enhanced MRI: Correlation with the frequency of hearing loss and a possible sign of Perilymphatic fistula. RSNA, Chicago, Ill

Mark AS, Raof B, Mafee M. MRI of intralabyrinthine vestibular schwannoma. RSNA, Chicago, Ill

Mark AS et al. MRI findings in 6 patients with ophthalmoplegic migraine. RSNA, Chicago, Ill

POSTER PRESENTATIONS

Feinberg DA, Mark AS. Internal brain motion pumping of CSF using high resolution velocity MR imaging. SMRM, Montreal, Canada

Mark AS, Hricak H, Winkler ML, Heinrichs LeRoy. Adenomyosis versus leiomyoma: Differentiation using MR imaging. SMRM, Montreal, Canada

Mark AS, Berry I, Manelfe C. Gated MRI of the spine at 0.5T in 100 consecutive patients. SMRM, New York, NY

Mark AS, Feaster S, Jackson D. MRI of injuries to the suprasellar region, RSNA 1990.

Mark AS, Seltzer S, Harnsberger HR. MRI of sensory neural hearing loss: More than "rule out" acoustic neuroma. RSNA, Chicago, IL

INVITED LECTURES

MRI applications in Gynecology, Union Memorial Hospital, Baltimore, Maryland, Jan. 7th

Manelfe C, Mark AS, Berry I. MRI of the cerebral blood vessels. International meeting on MRI anatomy of the CNS, University of Marseille, Oct.

Mark AS. MRI of CSF flow Neuroradiology Course (University of Pennsylvania), La Napoule, France, Sept.

MRI of the spinal cord. University of Geneva, Switzerland, Jan. 22nd

CSF dynamics: New insights using Magnetic Resonance (in French) Meeting of the French Neurology Society, Paris, French, Jan. 8th

MRI of the spinal cord. University of Marseille, France, May 18th

MRI of the pituitary gland and parasellar region. University of Marseille, France, May 19th

MR Angiography. University of Marseille, France, May 19th

MR Angiography. Bay area Signa users meeting, San Francisco, CA, May 30th

MRI versus CT in the CNS. Central Valley Radiology Association, Fresno, CA, Nov. 18th

1988 CNS applications of short flip angles gradient echo MRI. Japanese Society of Magnetic Resonance Imaging, Tokyo, March, 1988.

1990 MRI in Neuroophthalmology & ENT. Barrow Neurological Institute, Radiology Visiting Fellowship; Aug 12, 1990.

1992 Gadolinium MRI in the labyrinth. ASHNR course Chicago Ill, April 23-27, 1992

MRI of the Labyrinth. Johns Hopkins Head and Neck Imaging Course, Aspen, Co., March 1992

Panelist, American Congress of Neurological Surgeons. Washington, DC October 1993

MRI of the Spinal Cord. AFIP Neuroradiology Course, Washington, DC February 28, 1994.

MRI of the cranial nerves. Stark and Bradley MRI course Snowmass, March 1994

MRI of the Labyrinth. Johns Hopkins Head and Neck Imaging Course, Aspen, Co., March 1994

MRI of the skull base. Johns Hopkins Head and Neck Imaging Course, Aspen, Co.,

March 1994

MRI evaluation of sensory neural hearing loss. American Academy of Neurology. Washington, DC, May 7, 1994

MRI of the cranial nerves. MRI course Snowmass, February, 1995

Vascular diseases of the spine. Stark and Bradley MRI course Snowmass, February, 1995

MRI of the Spinal Cord. AFIP Neuroradiology Course, Washington, DC February 28, 1995

MRI of the Facial Nerve. ASHNR Meeting Pittsburgh, PA April, 1995

MRI of the cranial nerves. Stanford University MRI course, Washington, DC, September 16-18, 1995

Infectious and inflammatory diseases of the spine. Stanford University MRI course, Washington, DC, September 16-18, 1995

MRI in Neuroophthalmology. Stanford University MRI course, Washington, DC, September 16-18, 1995

MRI in Neuroophthalmology. International Neuroradiology Conference, Jerusalem, Israel. October 22-26, 1995

MRI of the skull base. Minimally Invasive Neurosurgery Conference, Snowmass, Co, March 22-27, 1996

MRI of cerebello-pontine angle lesions. Base. Minimally Invasive Neurosurgery Conference, Snowmass, Co, March 22-27, 1996

MRI of the Facial Nerve. ASHNR Meeting Los Angeles, Ca April 27, 1996

MRI evaluation of sensory neural hearing loss. Second International Conference on MR imaging and spectroscopy, Brasov, Romania, May 5, 1996.

Infectious and inflammatory diseases of the spine. Turkish Radiological Society Meeting, Capadocia, Turkey, Oct 6th, 1996

MRI of the cranial nerves. Turkish Radiological Society Meeting, Capadocia, Turkey, Oct 6th, 1996

MRI of the Labyrinth with pathological correlation. European Society of Head and Neck Radiology Meeting, Oct 16th 1997, Strasbourg, France

Susan Alper Memorial lecture: Advances in neuroophthalmology. Washington Hospital Center, Washington DC, May 5, 1998

MRI of the Facial Nerve. ASHNR Meeting San Diego, Ca May 24th, 1999

Moderator, Session on temporal bone imaging, ASHNR Meeting San Diego, Ca, May 22nd, 1999

MRI of the temporal bone with pathological correlation. International Conference on Acoustic Neuromas, Rome, Italy, June 12-16

Panel Discussion: Imaging of the cerebello-pontine angle. . International Conference on Acoustic Neuromas, Rome, Italy, June 12-16

Moderator, Session on neuroimaging. International Conference on Acoustic Neuromas, Rome, Italy, June 12-16

MRI of the temporal bone, Hopital de la Pitie-Salpetriere, Paris France, June 22, 1999

MRI of cholesteatoma. International conference on cholesteatoma, Cannes, France, June 30th, 2000

MRI-Pathological correlations in middle ear infections. International conference on cholesteatoma, Cannes, France, June 30th, 2000

Moderator, Session on imaging advances, International conference on cholesteatoma, Cannes, France, June 30th, 2000

Advances in cranial nerves imaging, Turkish Radiological Society Meeting, Istanbul, Turkey, Oct 29th, 2000

BOOK CHAPTERS

Genant H, Laval-Jeantet, Mark AS. Bone mineral analysis. In Manelfe C. Imagerie du rachis et de la moelle (CT, IRM, Echo) Vigot editor, Paris, France, 1989

Berry I, Mark AS, Le Bihan D. Techniques d'imagerie du rachis. In Manelfe imagerie du rachis et de la moelle (CT, IRM, Echo) Vigot editor, Paris, France, 1989

Mark AS, Sanches J, Newton TH. MRI of intraspinal disease. In Genant H. Spine update 1987, pp 177-185. Radiology Research and Education Foundation, San Francisco, CA

Manelfe C, Lasjaunias P, Halbach VV, Mark AS. Embolization in the brain in Dondelinger RF, Rossi P, Wallace S. Interventional Radiology G. Thieme

Mark AS. Nondegenerative, Nonneoplastic diseases of the spine, in Atlas SW. MRI of the brain and spine. Raven Press, New York; 1991.

Mark AS. Infectious and inflammatory diseases of the spine and spinal cord, in Atlas SW. MRI of the brain and spine. Second edition Raven Press, New York 1995

Mark AS. MRI of the temporal bone, in Atlas SW. MRI of the brain and spine. Second edition Raven Press, New York, 1995

Mark AS, Casselman J. MRI of the temporal bone, in Atlas SW. MRI of the brain and spine. Third edition Lippincott-Raven Press, Philadelphia, 2000

Casselmann J, Mark AS, Butman John. MRI of the temporal bone, in Atlas SW. MRI of the brain and spine. Fourth edition Lippincott-Raven Press, Philadelphia, 2008