



Arthur B. Dublin, M.B.A., M.D.

Clinical Interests	Dr. Dublin has clinical and research interests in interventional neuroradiology, skull-base anatomy and pathology, spine anatomy and pathology.
Title	Assistant Chair for Business and Outreach Clinical Professor Medical Director-UC Davis Imaging Center, Rocklin CA
Specialty	Cancer , Radiology , Radiology - Neuroradiology
Department	Radiology
Division	Neuroradiology
Center/Program Affiliation	Center for Skull Base Surgery UC Davis Comprehensive Cancer Center Vascular Center
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Education	M.D., UC San Francisco School of Medicine, San Francisco, California, 1968 M.B.A., California State University, Sacramento, Sacramento, California, 1998 B.A., UCLA, Los Angeles, California, 1964
Internships	US Naval Medical Center, Oakland, California, 1969
Residency	UC Davis Medical Center, Sacramento, California, 1972-1975
Fellowships	UC Davis Medical Center, Sacramento, California, 1977 UC San Francisco, San Francisco, California, 1979
Board Certifications	American Board of Radiology, Diagnostic Radiology, 1975 American Board of Radiology, Neuroradiology, 1996



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American Board of Radiology, Neuroradiology, 2006

Professional Memberships

American College of Radiology, Fellow
American Society of Neuroradiology
European Society of Radiology
North American Skull Base Society
Radiological Society of North America
Royal Society of Medicine, Fellow
San Francisco Neurological Society
Western Neuroradiological Society

Honors and Awards

Distinguished Committee Service Award, American College of Radiology Panel of Neuroradiology, 2008
Best Doctors in America, 2008
Excellence in Professionalism, Department of Radiology, 2008
Teaching Award, Department of Otolaryngology, 2008
Fellowship, American College of Radiology, 2001
Teaching award, Department of Radiology, UC Davis Medical Center, 1984

Select Recent Publications

Herrera DA, Vargas SA, Dublin AB. Endovascular treatment of penetrating traumatic injuries of the extracranial carotid artery. *JVIR* 22:28-33.
Chen AM, Hall WH, Bao-Qing Li, Guiou M, Wright C, Mathai M, Dublin A, Purdy JA. Intensity-modulated radiotherapy increases dose to the brachial plexus compared to conventional radiotherapy for head and neck cancer. *Brit Journal of Radiol* 84:58-63.
Dublin AB, Latchaw RE, Herrera DA, Dahlin BC. A delayed complication following embolotherapy of a vertebral arteriovenous fistula: spinal cord ischemia. *J Vasc Interv Radiol* 21:392-393.
Herrera DA, Dublin AB, Ormsby EL, Aminpour S, Howell LP. Imaging findings of rhinocerebral mucromycosis. *Skull Base. An Interdisciplinary Approach* 19:117-126. 2009
Herrera DA, Vargas SA, Dublin AB, Latchaw RE. Traumatic carotid cavernous fistula with pontomesencephalic and cervical cord venous drainage presenting as tetraparesis. *J Neuroimaging*, Epub, June 2009 ahead of publication.
Meier JD, Dublin AB, Strong EB. Leptomenigeal cyst of the orbital roof in an adult: case report and literature review. *Skull Base. An Interdisciplinary Approach* 19:231-235. 2009
Ormsby EL, Dublin AB. Value of the vertebrogram in predicting cement filling patterns with unipedicular percutaneous vertebroplasty. *Acta Radiologica* 49:344-350. 2008
Herrera DA, Vargas SA, Dublin AB, Latchaw RE. Endovascular treatment of traumatic injuries of



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the vertebral artery. AJNR Amer J Neuroradiol 29:1585-1589. 2008

Hall WH, Guiou M, Lee NY, Dublin AB, Narayan S, et al. Development and validation of a standardized method for contouring the brachial plexus: preliminary dosimetric analysis among patients treated with IMRT for head-and-neck cancer. Int J Radiation Oncology Biol Phys 72:1362-7. 2008

Gee JR, Chang J, Dublin AB, Vijayan N. The association of brainstem lesions with migraine-like headache: an imaging study of multiple sclerosis. Headache 45(6):670-7.

Dublin AB, Hartman J, Latchaw RE, Hald JK, Reid MH. The Vertebral Body Fracture in Osteoporosis: Restoration of Height Using Percutaneous Vertebroplasty AJNR Am J Neuroradiol 26(3):489-92.

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