



Matthew Bobinski, M.D., Ph.D.

Clinical Interests	Dr. Bobinski has clinical interests in Neuroradiology, focusing on head and neck radiology and advanced magnetic resonance imaging (MRI) techniques. He has special interest and expertise in evaluation of brain and head and neck tumors and pathologies at the skull base.
Research/Academic Interests	Dr. Bobinski's research interests are in imaging of head and neck cancer and effects of its treatment. His research projects also include brain tumors, Alzheimer's disease, degenerative brain disorders and dementia.
Title	Professor, Department of Radiology Chief, Division of Neuroradiology
Specialty	Radiology , Radiology - Neuroradiology, Neuroradiology
Department	Radiology
Division	Neuroradiology
Center/Program Affiliation	UC Davis Comprehensive Cancer Center Center for Neuroscience Center for Skull Base Surgery
Address/Phone	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817
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Languages	Polish
Education	M.D., Medical University of Gdansk, Gdansk, Poland 1988 Ph.D., Medical University of Gdansk, Gdansk, Poland 1993
Internships	Medicine, Staten Island University Hospital, Staten Island NY 1997-1998
Residency	Radiology, SUNY Health Science Center, Brooklyn NY 1998-2001
Fellowships	Radiology, New York University Medical Center, New York NY 2002-2004
Board Certifications	American Board of Radiology American Board of Radiology, Neuroradiology



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Professional Memberships

American Roentgen Ray Society
American Society of Head and Neck Radiology
American Society of Neuroradiology
Radiological Society of North America

Honors and Awards

Elected to Best Doctors in Sacramento Region, Radiology, 2012, 2017, 2018, 2019
Teacher of The Year, Department Of Radiology, UCD, 2007, 2008, 2010, 2015, 2017

Select Recent Publications

Bobinski M, Lee SP, Farwell G, Shen YP, Glastonbury CM. Imaging of Recurrent Head and Neck Tumors in Patients with Prior Flap Reconstruction. *J Clin Exp Radiol.* 2018;1:1-5.

Bobinski M, Shen PY, Dublin AB. Basic Imaging of Skull Base Trauma. *J Neurol Surg B Skull Base.* 2016 Oct;77(5):381-7.

Dublin AB, Bobinski M. Imaging Characteristics of Olfactory Neuroblastoma (Esthesioneuroblastoma). *J Neurol Surg B Skull Base.* 2016 Feb;77(1):1-5.

Liu J, Ahmadpour A, Bewley AF, Lechpammer M, Bobinski M, Shahlaie K. Chondroblastoma of the Clivus: Case Report and Review. *J Neurol Surg Rep.* 2015 Nov;76(2):e258-64.

Lu A, Shah P, Shen P, Lee P, Nidecker AE, Nundkumar A, Latchaw R, Bobinski M. Temporal evolution on MRI of successful treatment of rabies. *Clin Imaging.* 2015 Sep-Oct;39(5):893-6.

Lu A, Shen P, Lee P, Dahlin B, Waldau B, Nidecker AE, Nundkumar A, Bobinski M. CrossFit-related cervical internal carotid artery dissection. *Emerg Radiol.* 2015 Aug;22(4):449-52.

Khodayari B, Daly ME, Bobinski M, Farwell DG, Shelton DK, Chen AM. Observation versus neck dissection for positron-emission tomography-negative lymphadenopathy after chemoradiotherapy. *Laryngoscope.* 2014 Apr;124(4):902-6.



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Gire JD, Roberto RF, Bobinski M, Klineberg EO, Durbin-Johnson B. The utility and accuracy of computed tomography in the diagnosis of occipitocervical dissociation. *Spine J.* 2013 May;13(5):510-9.

Kerr EE, Borys E, Bobinski M, Shahlaie K. Posterior fossa calcifying pseudoneoplasm of the central nervous system. *J Neurosurg.* 2013 Apr;118(4):896-902.

Li B, Bobinski M, Gandour R, Chen AM. Overstaging of Cartilage Invasion by Multidetector CT Scans for Laryngeal Cancer and its Potential Effect on the Use of Organ Preservation. *Br J Radiol* 2011;84:64-69.

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