

Sashank Prasad, M.D.
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EDUCATION

Fellowship in Cognitive Neurology and Neuroimaging	2009 – 2011
Hospital of the University of Pennsylvania	
Fellowship in Neuro-ophthalmology	2008 – 2009
Hospital of the University of Pennsylvania	
Residency in Neurology	2005 – 2008
Hospital of the University of Pennsylvania	
Internship in Internal Medicine	2004 – 2005
Hospital of the University of Pennsylvania	
University of Pennsylvania School of Medicine, Philadelphia, PA	2000 – 2004
Yale University, New Haven, CT	1996 – 2000
B.A. English	
Honors: Cum Laude, with distinction in English Language and Literature	

LICENSURE

Diplomat, American Board of Psychiatry and Neurology, #55183	2008
Pennsylvania State Medical Board, #MD433176	2008

AWARDS

North American Neuro-ophthalmology Society Best Frank B. Walsh Case Presentation	2009
American Academy of Neurology S. Weir Mitchell Award for Basic Neuroscience Research	2009
Recognition for the Highest Neurology In-Service Board Exam Score in the Nation	2007 & 2008
Steven L. Galetta Resident Teaching Award, Penn Department of Neurology	2008
UPenn School of Medicine "Penn Pearl" Award for Excellence in Clinical Teaching	2008
American Academy of Neurology Resident Research Scholarship	2008
North American Neuro-ophthalmology Society Best Resident Abstract Award	2008
American Academy of Neurology Resident Travel Scholarship	2008
American Academy of Neurology Medical Student Award	2005

FUNDING

American Academy of Neurology Clinical Training Fellowship "Neural correlates of cross-modal plasticity in blindness"	2009 – 2011
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PEER-REVIEWED PUBLICATIONS

Prasad S, Cook PA, Thomas AL, Wang J, Gee JC, Aguirre GK. Anatomical and physiological correlates of cross-modal activation in blindness. *Neuroimage* 2009; under review.

Prasad S, Volpe NJ, Balcer LJ. Approach to optic neuropathies: clinical update. *The Neurologist* 2009; under review.

Prasad S, Galetta SL. Mydriatic pupil in giant cell arteritis. *J Neurol Sci* 2009; under review.

Prasad S, Tamhankar MA, Volpe NJ. Clinical reasoning: A 36-year-old man with binocular vertical diplopia. *Neurology* 2009; in press.

Callaghan BC, **Prasad S**, Galetta SL. Clinical reasoning: A 62-year-old woman with episodes of acute numbness and visual loss. *Neurology* 2009; in press.

Prasad S, Galetta S. Trigeminal neuralgia: historical notes and current concepts. *The Neurologist* 2009; 15:87-94.

Prasad S, Hurst RW, Kasner SE. Post-partum thrombosis of a developmental venous anomaly. *Neurology* 2009; 72:92-93.

Kranick SM, Price RS, **Prasad S**, Hurtig H. Clinical reasoning: A 52-year-old woman with subacute hemichorea. *Neurology* 2008; 71:e59-e62.

Prasad S, Lee EB, Moss HE, Glisson CC, Galetta SL. Clinical reasoning: A 42-year-old man with sequential monocular visual loss. *Neurology* 2008; 71: e43-49.

Radoeva PD, **Prasad S**, Brainard DH, Aguirre GK. Neural activity within area V1 reflects unconscious visual performance in a case of Blindsight. *J Cogn Neurosci* 2008; 20:1-13.

Prasad S, Price RS, Kranick SM, Woo JH, Hurst RW, Galetta S. Clinical reasoning: A 59-year-old woman with acute paraplegia. *Neurology* 2007; 69:e41-e47.

Prasad S, Liu GT, Abend N, Ichord R. Images in paediatrics: Sinovenous thrombosis due to mastoiditis. *Arch Dis Child* 2007; 92:749.

Prasad S and Kasner SE. Teaching Neurolmage: Subclavian steal syndrome. *Neurology* 2007; 69:e1.

Prasad S, Wang Ko M, Lee EB, Gonatas N, Stern MB, Galetta SL. Supranuclear gaze palsy in Creutzfeldt-Jakob disease. *J Neurol Sci* 2007; 253:69-72.

Prasad S, El Haddad G, Zhuang H, Khella S. Intracranial hypotension following chiropractic spinal manipulation. *Headache* 2006; 46:1456-60.

Prasad S, Brown MJ, Galetta SL. Transient downbeat nystagmus from West Nile virus encephalomyelitis. *Neurology* 2006; 66:1599-1600.

Prasad S, MacGregor RR, Tebas P, Rodriguez LB, Bustos JA, White AC Jr. Management of potential neurocysticercosis in patients with HIV infection. *Clin Inf Dis* 2006; 42:e30-e34.

BOOK CHAPTERS

Hamilton R, Kasner S, Messe S, **Prasad S**. A 73-year-old south Asian woman with a stroke. In: Hark LH, DeLisser HM, and Morrison G, eds. *Achieving cultural competency: a case-based approach to training health professionals*. Malden, MA: Wiley-Blackwell, 2009.

Prasad S and Balcer LJ. Abnormalities of the optic nerve and retina. In Bradley, Daroff, Fenichel, and Jankovic, eds. *Neurology in Clinical Practice*, 5th ed. Philadelphia: Elsevier, 2008; p. 183-197.

Prasad S and Galetta S. The trigeminal nerve. In Goetz C, ed. *Textbook of clinical neurology*, 3rd ed. Philadelphia: Elsevier, 2007; p. 165-183.

NON-PEER-REVIEWED PUBLICATIONS

Prasad S and Liu GT. What is the diagnosis? Arm weakness after T5 paraplegia. *Journal Watch Neurology* 2006; 8(6):47 and 2006; 8(7):55.

ABSTRACTS

Prasad S, Thomas AL, Cook PA, Wang JJ, Gee JC, Aguirre GK. Anatomical and physiological correlates of cross-modal activation in blindness. American Academy of Neurology 61st annual meeting (Seattle, WA), 2009.

Prasad S, Callaghan BC, Galetta SL. Hear no evil, see no evil. A 62-year-old woman with visual loss, deafness, and episodes of numbness. North American Neuro-Ophthalmology Society 35th Annual Meeting, Frank B. Walsh Society 41st Annual Session (Lake Tahoe, NV), 2009.

Prasad S, Thomas AL, Cook PA, Wang JJ, Gee JC, Aguirre GK. Anatomical and physiological correlates of cross-modal activation in blindness. North American Neuro-Ophthalmology Society 35th annual meeting (Lake Tahoe, NV), 2009.

Prasad S, Thomas AL, Cook PA, Aguirre GK. Cross-modal plasticity in visual cortex of the early blind. Journal of Vision 2008; 8:1055. Vision Sciences Society 8th annual meeting (Naples, FL).

Prasad S, Chatterjee A, Coslett HB. Anosognosia for quadriplegia. American Academy of Neurology 60th annual meeting (Chicago, IL), 2008.

Prasad S, Thomas AL, Cook PA, Aguirre GK. Cross-modal plasticity in visual cortex of the early blind. North American Neuro-Ophthalmology Society 34th annual meeting (Orlando, FL), 2008.

Glisson CC, **Prasad S**, Lee EB, Galetta S. A long and winding road. North American Neuro-Ophthalmology Society 34th Annual Meeting, Frank B. Walsh Society 40th Annual Session (Orlando, FL), 2008.

Wang Ko M, **Prasad S**, Lee EB, Gonatas N, Stern MB, Galetta SL. A mercurial course: a case of sporadic CJD presenting as supranuclear gaze palsy. North American Neuro-Ophthalmology Society 33rd Annual Meeting, Frank B. Walsh Society 39th Annual Session (Snowbird, UT), 2007.

Prasad S, Aguirre GK, Walker JM, Brainard DH, Chatterjee A. Area V5/MT demonstrates altered responses in the Riddoch syndrome. Platform presentation at the American Academy of Neurology 57th annual meeting (Miami, FL), 2005.

MANUSCRIPTS IN PREPARATION

Prasad S, Avery R, Campomanes AD, Liu GT. Symptomatic elevated intracranial pressure due to arachnoid cyst. 2009; in preparation.

Prasad S, Galetta SL. The anatomy and physiology of the visual system. In Kennard C and Leigh RJ, eds. Neuro-ophthalmology, Handbook of clinical neurology, 2009; in preparation.

Prasad S, Volpe NJ. Ocular motor palsies. Neurologic clinics 2010; in preparation.

Prasad S, Chatterjee A, Coslett HB. Anosognosia for quadriplegia. 2009.

Prasad S, Chatterjee A, Coslett HB. Anosognosia for hemiplegia: theoretical considerations and critical review. 2009; in preparation.

Prasad S, Galetta SL. Neuro-ophthalmologic manifestations of multiple sclerosis. Neurologic clinics 2010; in preparation.

PROFESSIONAL ACTIVITIES

Co-Editor, Neurology (Resident and Fellow Section)	2006 – present
Ad-hoc reviewer:	
Neurology	2006 – present
The Lancet Neurology	2007
Clinical Infectious Diseases	2007
Southern Medical Journal	2007
Member:	
American Academy of Neurology	2005 – present
Vision Sciences Society	2007 – present
Society for Behavioral and Cognitive Neurology	2005 – present

TEACHING EXPERIENCE

Section Leader, Brain and Behavior Course	2008
University of Pennsylvania School of Medicine	
Resident Coordinator, Pipeline Neuroscience Program	2007 – 2008
University of Pennsylvania School of Medicine	
Invited Lecturer	2009
“Afferent Neuro-ophthalmology,” 6 th Annual UPenn Neurology Board Review	
Grant T. Liu, Course Director	