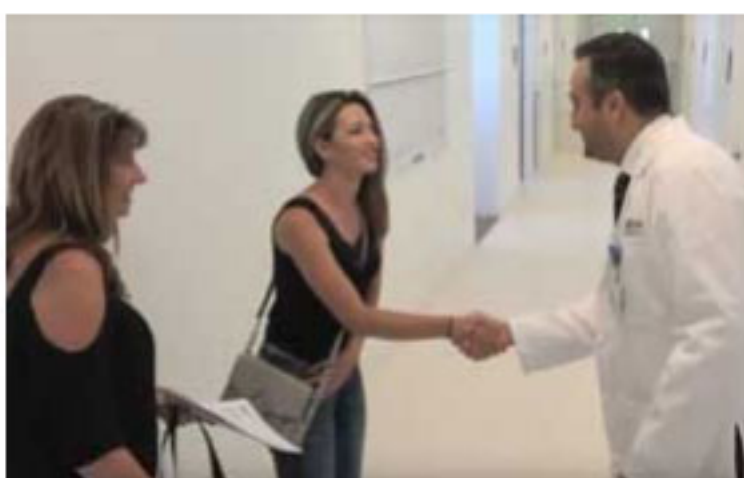


UCLA Neurosurgery Connections



Moyamoya patient reflects on life after two brain surgeries



The Search for a Rare Diagnosis and Treatment: Rhianna's Story



Why Total Rest Following Concussion May Not Be Best



Young siblings diagnosed with aggressive brain tumors

Faculty Spotlight

Anthony C. Wang, MD

Dr. Anthony Wang specializes in pediatric, cerebrovascular, and complex cranial base surgeries, and has fellowship training in each of these subspecialties. His clinical specialties include pediatric brain tumors, moyamoya disease, bypasses for cerebral revascularization, aneurysm and AVM surgery, complex skull base surgery, and Chiari malformations. In addition to his clinical work, Dr. Wang's research focuses on tailoring immunotherapy for pediatric brain tumors. [Read more »](#)



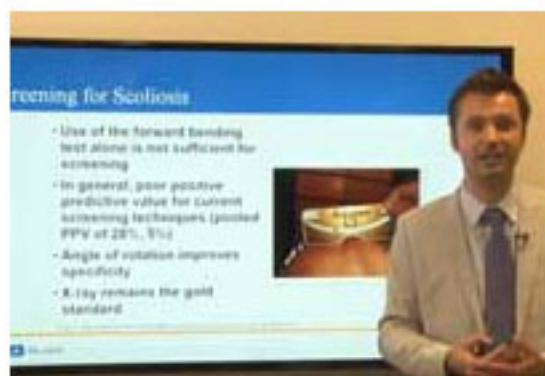
UCLA MD Chat Webinars

View the UCLA Department of Neurosurgery's collection of webinars on demand.

Topics include:

- Adolescent Scoliosis
- Surgical Treatment of Epilepsy
- Chiari Malformations in Children
- Treatment Options for Moyamoya
- Sports Concussions in Youth
- Hemispherectomy

[Watch Videos »](#)



UCLA Department of Neurosurgery

Call



For more information about UCLA Neurosurgery, call (310) 825-5111

Click



Visit the UCLA Department of Neurosurgery at Neurosurgery.ucla.edu

Come in



Visit UCLA Neurosurgery in Westwood
Edie & Lew Wasserman Building
300 Stein Plaza, Ste. 420
Los Angeles, CA 90095

Connect with Us

[Find A Physician](#) | [Make an Appointment](#)

[Refer a Patient](#) | [Research](#)



Subscribe

Stay up-to-date on the latest news and information from UCLA Neurosurgery

[Subscribe to Neurosurgery Connections](#)