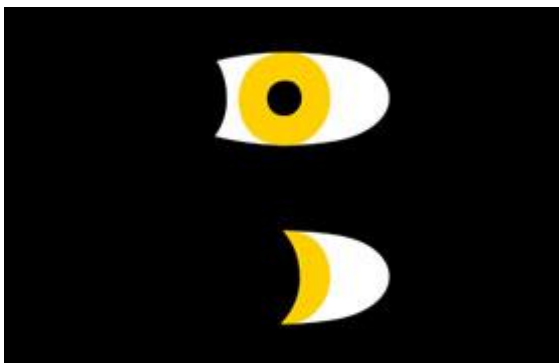


UCLA Neurosurgery Connections



Why was her vision jerky and blurry if there was nothing wrong with her eyes?



UCLA receives \$3 million to pursue research on mobility and function for patients with spinal cord injuries



Neuroscientists restore significant bladder control to 5 men with spinal



Young dad goes from almost paralyzed to strong and pain-free

cord injuries

Visionary Ball Thursday, October 18th

The Visionary Ball raises critical funds and awareness in support of our patients who face the most complex neurological disorders of this era

[Learn more »](#)



Faculty Spotlight

Ulrich Batzdorf, MD

Dr. Ulrich Batzdorf, a recognized authority in the diagnosis and treatment of Chiari malformation and syringomyelia, evaluates patients in consultation at Ronald Reagan UCLA Medical Center.

[Read more »](#)



Program Spotlight

UCLA Chiari and Syringomyelia Program

The UCLA Chiari and Syringomyelia Program offers comprehensive diagnostic and state-of-the-art treatment options for patients with Chiari malformation and syringomyelia. Our specialists have evaluated and treated more than 1000 patients over the last two decades.

[Learn more »](#)



Conference Spotlight

California Association of Neurological Surgeons (CANS) Annual Meeting January 18-20, 2019 Universal City, CA

CANS President Langston Holly, MD
Featuring presentations from Johnese Spisso, President UCLA Health, Dr. Linda Liau Department of Neurosurgery Chair, and other UCLA Neurosurgery Faculty.



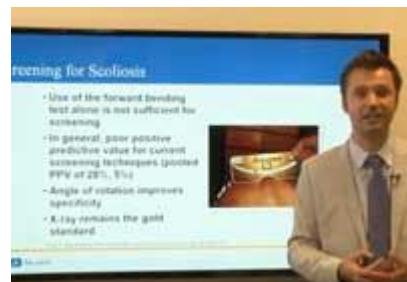
[Learn more and register »](#)

UCLA MD Chat Webinars

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

Topics include:

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



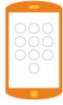
[Watch Videos »](#)

UCLA Neurosurgery Featured Publications

- The Combined Administration of Vancomycin IV, Standard Prophylactic Antibiotics, and Vancomycin Powder in Spinal Instrumentation Surgery: Does the Routine Use Affect Infection Rates and Bacterial Resistance?
- Aspiration of Sterile Post-Operative Spinal Fluid Collections Using Low-Dose Computed Tomography Guidance.
- A Proof-of-Concept Study of Transcutaneous Magnetic Spinal Cord Stimulation for Neurogenic Bladder.
- Minimally Invasive Decompression and Physiotherapy for Lumbar Spinal Stenosis in Geriatric Patients.
- Autonomous Trajectory Planning for External Ventricular Drain Placement.

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