

# UCLA Neurosurgery Connections

## Nathan's Story Resective Epilepsy Surgery for Tuberous Sclerosis Complex

We first started to notice Nathan's seizures when he was 10 weeks old. At the time we didn't know that they were seizures, only that something seemed strange about his eyes, his facial expressions, and his body movements. Nathan is our first child, and having spent very little time with newborns prior to having our son, both my husband and I found many things about caring for our child unexpected and, at times, frightening. [Read more »](#)



## UCLA Neurosurgery Update

The Department of Neurosurgery at the David Geffen School of Medicine at UCLA presents its second annual comprehensive update on emerging diagnostic and treatment modalities for diseases of the brain and spine drawing upon the department's world class expertise in each subspecialty. [Learn more »](#)

UCLA NEUROSURGERY UPDATE 2019

**DBS:  
Indications and Limitations**

Ausaf Bari, MD, PhD

UCLA Health  
Neurosurgery

UCLA David Geffen School of Medicine UCLA Health

UCLA NEUROSURGERY UPDATE 2019

**MRI-GUIDED FOCUSED ULTRASOUND  
FOR TREMOR AND BEYOND**

Nader Pouratian, MD, PhD

UCLA Health  
Neurosurgery

UCLA David Geffen School of Medicine UCLA Health

## Faculty Spotlight

### **\$4.2M grant supports innovative approach to better understand and reduce PTSD symptoms**

A team of UCLA investigators led by Dr. Langevin receives \$4.2M in research funding to study specific neural signals at the core of PTSD symptoms. The investigators will use the latest generation of implantable pulse generator to detect and treat abnormal neural signals to reduce the symptoms of Post-Traumatic Stress Disorder (PTSD). [Read more about his research »](#)



## Program Spotlight

### **Neuromodulation for Movement Disorders & Pain**

The UCLA Neuromodulation for Movement Disorders and Pain Program provides comprehensive treatment options for patients with movement disorders, chronic pain conditions and psychiatric disorders. Our experience regularly treating such a wide range of patients has allowed us to offer the most specialized, advanced neurosurgery care in Los Angeles. [Learn more »](#)



## UCLA MD Chat Webinars

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

Topics include:

- Surgical Management of Movement Disorders
- Sports Concussions in Youth
- Latest Treatment Options for Pituitary Tumors
- Meningiomas
- Treatment options for Pituitary Tumors
- Treatment Options for Moyamoya

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