

UCLA Neurosurgery Connections



UCLA Neurosurgery Update 2018
April 13-14, 2018



Brain "pacemaker" could help you remember only what you might forget



How brain surgery stops Parkinson's Disease tremors



\$8.5 million grant to understand and develop a surgical treatment for the neurocircuitry of depression

Pediatric epilepsy patient featured as Laker For A Day

The epileptic seizures would come on so strong and so frequently - as many as 40 an hour - that Gio Silveira's parents lived in "absolute fear" every time the attacks began. They worried constantly about the toll the seizures were taking on their 4-year-old son and wondered whether a cure would ever come. [Read more »](#)



Faculty Spotlight

Nader Pouratian, MD, PhD

Dr. Nader Pouratian specializes in surgeries to restore and preserve brain function, including deep brain stimulation for movement disorders (and other emerging indications) and epilepsy surgery. In addition, he treats peripheral nerve and brachial plexus injuries and tumors. His research focuses on developing novel interventions and technologies for neurological restoration. Dr.

Pouratian is available for consultation at Ronald Reagan UCLA Medical Center. [Read more »](#)



UCLA Neurosurgical Pain Program

The UCLA Neurosurgical Pain Program provides comprehensive treatment options for patients with movement disorders, chronic pain conditions and psychiatric disorders. Our neurosurgical pain program offers and actively investigates unique neurosurgical procedures for chronic pain, including deep brain stimulation, cingulotomy, cordotomy, and other cutting edge techniques. Our experience allows us to offer the most specialized, advanced neurosurgery care in Los Angeles. [Read more »](#)



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