

UCLA Neurosurgery Connections



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Faculty Spotlight

Ausaf A. Bari, MD, PhD

Dr. Ausaf Bari specializes in the neurosurgical repair and restoration of brain and nerve function. He has extensive clinical and research experience in the use of deep brain stimulation (DBS) in the treatment of both movement and psychiatric disorders. Dr. Bari's clinical practice includes DBS surgery for Parkinson's disease, tremor, dystonia, depression and OCD.



Dr. Bari's research focuses on an interdisciplinary approach to studying the neurobiology underlying movement and psychiatric disorders and expanding the frontiers of neurosurgery to treat those disorders. [Read more »](#)

UCLA Neuromodulation for Movement Disorders and Pain Program

The UCLA Neuromodulation for Movement Disorders and Pain Program provides comprehensive treatment options for patients with movement disorders, chronic pain conditions and psychiatric disorders.

Delivering personalized care means we consider each patient's condition, medical background and unique circumstances to make sure all treatment options are explored. [Learn more »](#)



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- Hemispherectomy
- Epilepsy



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