We are the region’s largest independent provider of comprehensive neuroscience care—providing complete diagnosis, education, treatment, and rehabilitation for individuals with diseases and injuries of the nervous system.

Our multidisciplinary team utilizes state-of-the-art technology and integrated services for optimal care.

- Neurology
- Neurosurgery
- Interventional Pain Management
- PM&R / Rehabilitation
- Rheumatology
- Research
- Behavioral Medicine
- Infusion Therapy
- MRI & EEG

www.RiverhillsNeuro.com

LOCATIONS

Norwood
4805 Montgomery Rd.
Suite 210
Cincinnati, OH 45212

West
3301 Mercy Health Blvd.
Suite 325
Cincinnati, OH 45211

Appointment Line:
(513) 612-1111
Each of the neurosurgeons at Riverhills Neuroscience is Board Certified and uniquely qualified to diagnose and treat a variety of complex conditions—offering many cutting edge treatments, whether minimally invasive or non-invasive. Our neurosurgeons are proficient in the use of lasers, stereotactic neurosurgery, and micro-surgical techniques for brain, vascular and spinal conditions. In addition, we specialize in neurological aspects of athletic injuries of the head and spine, intracranial tumor surgery and have specialized expertise in conditions related to the spine and back.

Coordinated Care
Riverhills Neuroscience is a collaborative team comprised of highly trained specialists. Neurosurgeons, neurologists, interventional pain management specialists and physical medicine and rehabilitation physicians work together to develop a unique treatment plan individualized for each patient.

Neurosurgical Expertise
- Aneurysm and AVM
- Brain Biopsies
- Complex Reconstructive Spine Surgery
- Computer Guided Stereotactic Surgery of the Brain and Spine
- Kyphoplasty / Vertebroplasty
- Spine Surgery (Minimally Invasive and Motion Preserving)
- Spinal Fusion
- Surgery for Pain Management (Spinal Cord Stimulators, Pain Pumps)
- Skull Lesions
- Transphenoidal Resection of Pituitary Tumors
- Craniotomy
- Chiari Malformation Surgery
- Trigeminal Neuralgia Surgery (Microvascular Decompression)
- Peripheral Nerve Surgery
- Neuroaugmentation for Prevention of Epilepsy

Diagnostics
Riverhills Diagnostic Center utilizes a Siemens 1.5 Tesla MRI Scanner that is quieter, has a large bore (opening), and uses the most advanced scanning software. The MRI room has windows and natural light, for a more spacious and comfortable setting.

Post-Operative Rehabilitation
Our rehabilitation department works closely with the neurosurgeons to develop custom rehabilitation protocols tailored for each patient’s specific surgical procedure. Post-operative rehabilitation enhances recovery, facilitating an earlier and safer return to occupational and recreational activities.

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