



St. Luke's Center for Neuroscience



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Neuroscience has been called one of the most important and dynamic scientific frontiers in this century. Simply, it is the scientific and medical field of study that deals with the structure, function and physiology of the nervous system.

St. Luke's has organized all the disciplines and clinical specialties that comprise the neurosciences, as well as all the providers and programs involved in the delivery of neurological and neurosurgical care, into an interdisciplinary and collaborative "center" to better serve both patients and physicians, and to achieve excellence in research and education.

In addition, St. Luke's has developed a dedicated neuroscience unit allowing for specialized care and collaboration between patients, families and the health care team. This multidisciplinary team consists of primary care physicians, neurologists, neurosurgeons, nurses, neuro-radiologists, rehabilitation specialists, case managers and other highly skilled caregivers.

St. Luke's neuroscience disciplines include:

- Neurology
- Neurosurgery
- Orthopaedic Surgery
- Physiatry
- Pain Management
- Psychology (Behavioral Health)
- Sleep Services
- Stroke
- Acute and Outpatient Rehabilitation
- Radiology