

The banner features a dark background with a bright orange starburst graphic on the left. On the right, a man in a white sweater is smiling and holding a young girl in a colorful striped sweater. The text "St. Luke's Center for Neuroscience" is centered in white.

St. Luke's Center for Neuroscience

St. Luke's Neuroscience Centers of Excellence

St. Luke's Multiple Sclerosis (MS) Center

St. Luke's Multiple Sclerosis (MS) Center will provide multidisciplinary and compassionate care to patients with MS and their families in order to improve their quality of life now, and to limit the progression of the disease process. The center offers a full-range of services for evaluation and treatment of MS and related symptoms. Patient and family education and support is an important part of the center.

St. Luke's Memory Disorder Center

St. Luke's Memory Disorder Center will provide comprehensive evaluation, diagnosis and treatment of patients with memory problems and/or dementia and provide education and assistance for families and caregivers. A multidisciplinary team will address related psychosocial issues, physical disabilities and optimize functional capacities.

St. Luke's Headache Center

St. Luke's Headache Center will offer a comprehensive evaluation for headache complaints including migraines, cluster headaches, chronic daily headaches, rebound headaches and cranio-facial pain. A comprehensive team of professionals will evaluate the headache sufferer and outline an approach to treatment which may explore multiple treatment modalities including medication, lifestyle change and complimentary alternative approaches to management.

St. Luke's Spine Center

St. Luke's Spine Center will meet the needs of neck and back pain neuroscience patients by offering appropriate conservative treatments such as physiatry, pain management, rehabilitation and neurological care as well as surgical interventions performed by neurosurgeons and orthopaedic surgeons. A comprehensive team of professionals from various disciplines will evaluate the patient and outline the most appropriate approach to treatment.