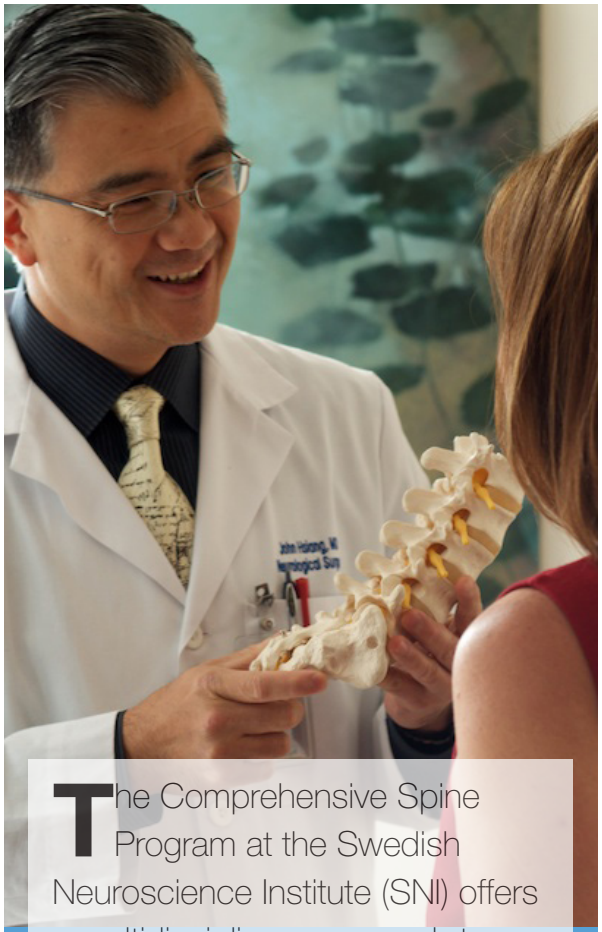
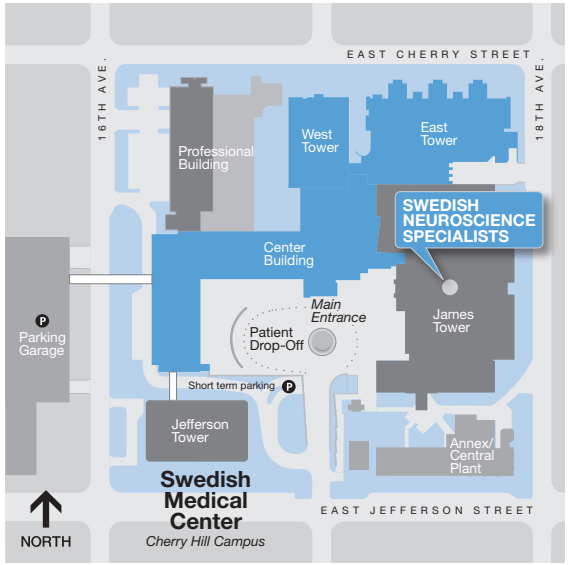


The Comprehensive Spine Program at the Swedish Neuroscience Institute (SNI) offers a multidisciplinary approach to the care of patients with disorders affecting the lumbar, thoracic, cervical and craniocervical spine. The ultimate goal is to help each patient restore function and to improve the quality of their lives. Treatment planning at the Spine Program supports patients from diagnosis through treatment, pain management and rehabilitation.



SWEDISH

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550 17th Avenue, Suite 500
Seattle, WA 98122
New Patients: 206-320-BACK (2225)
T 206-320-2800
F 206-320-5250

ISSAQUAH CAMPUS
751 NE Blakely Drive, Suite 4020
Issaquah, WA 98029
T 425-313-7077
F 425-313-7180

REDMOND CAMPUS
18100 NE Union Hill Road, 2nd Floor
Redmond, WA 98052
T 425-313-7077
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To learn more about our program, visit www.swedish.org/snispine.

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Swedish Neuroscience Institute

Comprehensive Spine Program

SWEDISH
NEUROSCIENCE
INSTITUTE

Minimally Invasive Spine Surgery

Our physicians are able to perform many procedures using a minimally invasive approach, including lumbar fusion surgery, microdiskectomy, endoscopic surgery and kyphoplasty. Our experts have access to highly sophisticated technologies, which ensures safe, efficient procedures.

Spinal Deformity

Our surgeons specialize in pediatric and adult spinal deformity and approach treatment with a focus on the age of the patient. In adults, in particular, they proceed with caution, exhausting all non-surgical therapeutic options and ensuring the benefits of surgery outweigh the risks before proceeding to a surgical option. The program's adult high-risk spine protocol puts this approach into action, addressing such things as nutrition, smoking cessation, medical status, general conditioning, mental health and medication optimization.

Spine Tumors

The Spine Program offers both traditional and stereotactic radiosurgery treatment options for spine tumors. Spine surgeons use the Swedish Radiosurgery Center's CyberKnife technology to treat benign and malignant tumors. CyberKnife® is a highly focused radiation therapy that uses multiple beams of radiation to treat a tumor. It provides a pain-free, non-surgical option for patients who have inoperable or surgically complex tumors, or those who may be looking for an alternative to surgery.

Interventional Pain Management and Acute Care Physiatry

Our physicians specialize in interventional pain management procedures to help non-surgical patients manage their pain. Procedures include epidurals, nerve ablations, spinal cord stimulation and kyphoplasty.

Meet Our Spine Specialists

The Spine Specialists at the Swedish Neuroscience Institute are well established and highly experienced in treating a broad range of spine disorders. To learn more, visit www.swedish.org/spinespecialists.

Glen J. David, M.D.
Interventional Pain Management and Acute Care Physiatry

Gregory Foltz, M.D.
Neurosurgeon

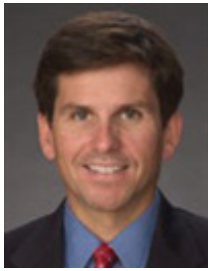
Ryder P. Gwinn, M.D.
Neurosurgeon

David A. Hanscom, M.D.
Orthopedic Surgeon

John K. Hsiang, M.D., Ph.D.
Neurosurgeon

Sarah Jost Fouke, M.D.
Neurosurgeon

David W. Newell, M.D.
Neurosurgeon



Peter C. Nora, M.D., FACS
Neurosurgeon

Rod J. Oskouian Jr., M.D.
Neurosurgeon

Conditions Treated

- Acute Spine Pain
- Degenerative Spinal Disorders
- Spinal Deformity
- Trauma
- Infections
- Spine Tumors
- Radiculopathy

Online Resources

Visit our Health Library and discover a variety of fun and easy to use interactive tools to help you learn more about your spine condition. For more information, visit www.swedish.org/spineeducation.

- Patient Education Videos
- Pain Management Resources
- Sleep Medicine Tools
- Anatomy Navigator
- Healthy Living Calculators

Make an Appointment

For consultations, to make a referral or schedule an appointment, call 206-320-BACK (2225).

You will be connected with our Spine Triage Team who can help you determine which type of provider is most qualified to manage and treat your particular condition.