

WHAT'S NEW

University Spine Centre

When NUH began operation in 1985, its Department of Orthopaedic Surgery was the first in Singapore to have a spine subspecialty with a team of specialists dedicated to the treatment of spinal disorders. Its continuous drive for clinical excellence has led the way for the delivery of high quality spine care from our team of highly-trained spine specialists dedicated to full-time spine practice. They are involved in the treatment of a wide range of spinal conditions, ranging from those for common back pain conditions to major reconstructive spinal surgery for complex conditions or failed previous spinal surgeries. Our spine surgeons are fully committed to safety in spinal surgery and are supported by full-time neurophysiologists for spinal cord monitoring, as well as equipment for minimally invasive and computer-navigated spinal surgery.

The new University Spine Centre is the latest development milestone for the University Orthopaedics, Hand & Reconstructive Microsurgery Cluster, National University Health System. It will integrate the range of ambulatory spine services under one roof as a one-stop centre for the management of all spinal disorders, including conservative treatment and blocks. This will be the first centre of its kind in Singapore, with the aim of providing patients convenient access to a comprehensive range of treatment for spinal disorders.



Services at University Spine Centre

By condition:

- Degenerative spinal conditions of the neck and back eg prolapsed disc, spinal stenosis
- Spinal trauma and spinal cord injury
- Primary and secondary tumours of the spine
- Infections of the spine
- Scoliosis and other spinal deformities
- Neck pain/injury

By surgery procedure:

- Artificial disc replacement for degenerative cervical and lumbar spinal conditions
- Non-fusion procedures of the spine eg dynamic stabilisation using DIAM/X-STOP
- Thoracoscopic (minimally invasive) scoliosis operation and conventional scoliosis surgery
- Percutaneous procedures (eg vertebroplasty/kyphoplasty facet blocks, nerve root blocks)
- Spinal decompression and fusion
- Occipitocervical fusion
- Minimally Invasive Surgery
- Corrective Surgery for Spinal Deformity

Contact Us:

University Spine Centre

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Enquiry Email: spine_enquiries@nuhs.edu.sg

Clinic Hours: 8.30am – 5.30pm (Monday – Friday)

For more information, visit us at: www.nuh.com.sg