

PATIENT SATISFACTION SCORES 2023: 9 out of 10 patients at Texas Spine & Scoliosis would recommend the spine center to a friend.

Texas Spine & Scoliosis: a spine center of excellence for spine problems

Texas Spine & Scoliosis is one of only two spine centers in Texas to be included in SpineCenterNetwork. com — the only national listing of credentialed spine centers. To be included, a spine center must have board-certified spine surgeons and physical medicine physicians; and an emphasis on non-surgical options. Texas Spine & Scoliosis Center is also designated as a

Blue Distinction regional spine center by Blue Cross Blue Shield and by the Joint Commission Disease Specific Care Certification for Spine Surgery. The spine center is also featured on the national site CentersforArtificialDisc.com.





NON-SURGICAL SPINE CARE

KUNJ AMIN. MD

Board-Certified Physical Medicine & Rehabilitation Interventional Spine and Musculoskeletal Medicine Dr. Amin completed an Interventional Spine and Musculoskeletal fellowship and is experienced in non-surgical, image guided spinal and musculoskeletal procedures.

ERIC MAYER, MD **Board-Certified Physical Medicine & Rehabilitation** Fellowship-Trained in Spine Medicine

Dr. Mayer completed a fellowship at the Cleveland Clinic in the specialty of Spine Medicine. His has special expertise spinal interventional procedures, spine health, sports medicine and functional restoration.



LEE E. MOROZ, MD Board-certified Physical Medicine & Rehabilitation

Dr. Moroz specializes in helping patients return to activity without surgery. His focus of care is the diagnosis and assessment of back and neck pain problems. Dr. Moroz is proficient in pain relieving spinal injections.

ENRIQUE PENA, MD Board-Certified Physical Medicine & Rehabilitation Fellowship-Trained in Interventional Spine

Dr. Pena completed a fellowship in Interventional Spine, Musculoskeletal & Electrodiagnostic Medicine. He specializes in spinal injections for back and neck pain.

FELLOWSHIP-TRAINED SPINE SURGEONS

MATTHEW GECK. MD

Board-certified Orthopedic Surgeon • Fellowship-Trained Spine Surgeon **Co-Chief, Ascension Texas Spine & Scoliosis**

Dr. Geck has performed more than 3,000 scoliosis surgeries and more than 100 mini scoliosis surgeries. Dr. Geck completed two fellowships in spine surgery, the first in adult and pediatric spine surgery at Jackson Memorial Hospital and a second fellowship at Miami Children's Hospital on scoliosis and kyphosis surgery. Dr. Geck is the co-founder of the SpineHope program, a non profit mission that provides pediatric spine surgery in other countries.

JOHN STOKES, MD

Board-certified Neurological Surgeon • Fellowship-Trained Spine Surgeon **Co-Chief, Ascension Texas Spine & Scoliosis**

Dr. Stokes has performed more than 2,000 spine surgeries. He completed a fellowship at the Cedars Sinai Institute for Spinal Disorders in Los Angeles and UCLA. Dr. Stokes was a principal investigator in a FDA IDE (investigational device exemption) study of the Mobi-C artificial cervical disc.

EERIC TRUUMEES. MD

Board-Certified Orthopedic Surgeon • Fellowship-Trained Spine Surgeon

Dr. Truumees has more than 20 years experience and specializes in cervical, thoracic and lumbar spine disorders. Dr. Truumees is a Professor of Orthopaedic Surgery at the University of Texas, Dell Medical School, and served as the 2020 President of the North American Spine Society.



Board-certified Neurological Surgeon • Fellowship-Trained Spine Surgeon

Dr. Mayer completed a dual fellowship in complex and minimally invasive spine surgery and neurotrauma. He has additional sub-specialty training in neurosurgical oncology. He specializes in minimally invasive spine surgery; artificial disc replacement; adult scoliosis; spinal tumor; and spinal deformity. This includes surgery related to flatback syndrome, revision spine surgery due to complications of prior surgeries, and spine tumor surgery.

Texas Spine & Scoliosis provides primary care physicians free educational patient education tools on spine problems

We believe the best healthcare guality comes from an informed consumer. As a community service, Texas Spine and Scoliosis distributes to patients and primary care physicians a 36-page Home Remedy Book for back and neck pain and a Back to Life Journal that has detailed information about treatment options for herniated discs and advances in spine care and advances in scoliosis surgery. Our educational web site at TexasSpineandScoliosis. com has animations and symptom charts that show when it's

necessary to see the doctor to prevent permanent paralysis of nerves.



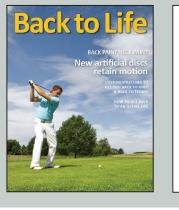
Texas Spine & Scoliosis

UNDERSTANDING YOUR BACK OR NECK SYMPTOMS: WHEN YOU CAN USE WATCHFUL WAITING & WHEN YOU CANNOT

LOSS OF BOWEL OF

FEVER DROWSINESS. SEVER

Non-surgical treatment for back & neck pain Minimally invasive spine surgery Artificial disc replacement Advanced MRI Diagnostics Mini-scoliosis surgery



Texas Spine & Scoliosis

MAIN OFFICE: 1004 West 32nd Street, Suite 200 • Austin, TX 78705 Appointments & Referrals: 512-324-3580 Educational online encyclopedia on spine at: TexasSpineandScoliosis.com

SATELLITE OFFICES:

Round Rock: 301 Seton Pkwy., #402, Round Rock, TX 78665 Kyle: 5103 Kyle Center Drive, Suite 103, Kyle, TX 78640 Burnet: 200 John W. Hoover Pkwy, Bldg 3, Burnet, TX 78611

Texas Spine & Scoliosis has an online encyclopedia on back and neck pain at TexasSpineandScoliosis.com with home remedies, exercises and symptom charts. Texas Spine & Scoliosis is the only spine center in Texas to be included in a national listing of credentialed spine centers by SpineCenterNetwork.com.

2024

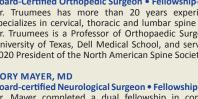
Clinical Outcomes Report Card for Treatment of Back & Neck Problems



get back to life

Texas Spine & Scoliosis

FELLOWSHIP-TRAINED ORTHO & NEURO SPINE SURGEONS FELLOWSHIP-TRAINED SCOLIOSIS SURGEONS NON-SURGICAL PHYSICAL MEDICINE & REHABILITATION SPECIALISTS SPINE TRAINED THERAPISTS - ALL UNDER 1 ROOF

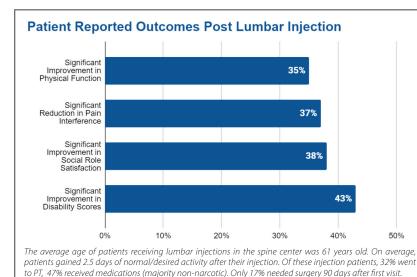


Patient reported outcomes measures for 2023 clinical outcomes at Texas Spine & Scoliosis

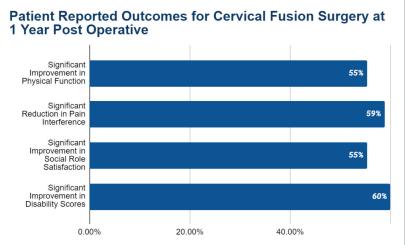
The Patient-Reported Outcomes Measures Information System (PROMIS) was initiated by the National Institute of Health (NIH) in 2004. The PROMIS system incorporates computer adaptive testing (CAT), a method that utilizes the previous question to determine an appropriate subsequent question. The benefit of the PROMIS system is that it lessens the time required for the patient to complete their patientreported outcomes. It is believed that PROMIS will replace the way return to physical function has been measured for decades by such survey instruments as the SF-12, Oswestry, Neck Disability Index and the FOTO physical therapy measures.

The PROMIS system measures physical function items that focus on activities requiring the arms and hands, and can be more sensitive for cervical spine conditions with suspected upper extremity limitations. PROMIS Pain Interference assesses self-reported pain symptoms and how they disrupt normal function. For lumbar spine conditions, PROMIS measures pain in the back and legs.

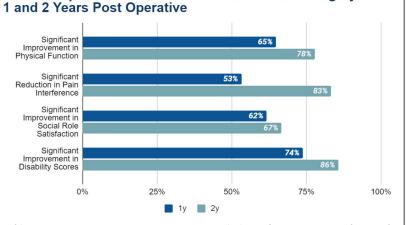
During 2023, the clinical outcomes staff at Texas Spine & Scoliosis had 474 patients complete the PROMIS survey to determine their patient-reported outcomes with spinal injections, neck surgery, lumbar surgery and scoliosis surgery. Unlike back and neck problems which measure pain levels, adolescents and adults undergoing scoliosis surgery to correct spinal deformity often do not have pain issues, but rather issues related to function and reduction of spinal curves to avoid damage to internal organs and extend their lifespan.



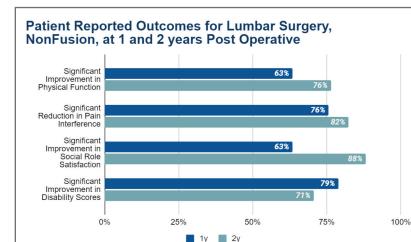
Patient Reported Outcomes for Lumbar Fusion Surgery at



Of those patients receiving a CERVICAL FUSION SURGERY, 55% had a significant improvement in function after surgery and 59% had a significant reduction in pain symptoms.

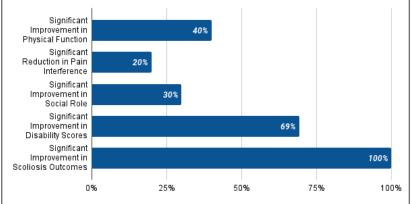


Of those patients receiving a LUMBAR FUSION SURGERY, 78% had a significant improvement in function after surgery and 83% had a significant reduction in pain symptoms.



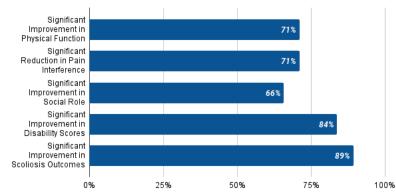
Of those patients receiving a LUMBAR SURGERY, 76% had a significant improvement in function after surgery and 82% had a significant reduction in pain symptoms.

Patient Reported Outcomes for Adolescent Scoliosis Correction Surgery at 1 Year Post Operative



Of those ADOLESCENT patients receiving a SCOLIOSIS SURGERY, 40% had a significant improvement in function after surgery and 100% had a significant improvement related to their spinal deformity.

Patient Reported Outcomes for Adult Deformity Correction Surgery at 1 Year Post Operative



Of those ADULT patients receiving a SCOLIOSIS SURGERY, 71% had a significant improvement in function after surgery and 89% had a significant improvement related to their spinal deformity.