

At last, a multi-disciplinary spine center of excellence for scoliosis, artificial disc and back and neck pain

Ascension Texas Spine & Scoliosis combines board-certified and fellowship trained spine surgeons, scoliosis surgeons, non-surgical spine MDs, spine therapy gym, MRI and advanced EOS diagnostics — all under one roof. It is the only spine center in Texas to be included in SpineCenterNetwork.com — the only national listing of credentialed spine centers. Texas Spine & Scoliosis 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. If you have a back problem, consider a second opinion from a spine center of excellence. You may learn that there is a non-surgical treatment option, or a minimally invasive procedure, that can have you home the same day and back to your favorite activity. You can complete a second opinion request at TexasSpineandScoliosis.com.



Texas Spine & Scoliosis

Appointments: 512-324-3580

The QR Code links to an educational online encyclopedia on spine at: TexasSpineandScoliosis.com



MAIN CLINIC: 1004 West 32nd Street, Suite 200, Austin, TX 78705

Round Rock: 201 University Oaks #1260, 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

FELLOWSHIP-TRAINED SPINE SURGEONS:

John Stokes, MD • Eric Truumees, MD • Alex Cruz, MD

SCOLIOSIS: Matthew Geck, MD • Rory Mayer, MD

NON-SURGICAL SPINE CARE / PHYSICAL MEDICINE:

Kunj Amin, MD • Eric Mayer, MD • Lee Moroz, MD • Enrique Pena, MD



Congratulations to these Texas Spine & Scoliosis physicians named as “Top Doctors”



Matthew Geck, MD
Fellowship-Trained Spine Surgeon
Specializing in Scoliosis



John Stokes, MD
Fellowship-Trained Spine Surgeon
Specializing in Spine Surgery



Eric Truumees, MD
Fellowship-Trained Spine Surgeon
Specializing in Spine Surgery