Identify the Symptoms!

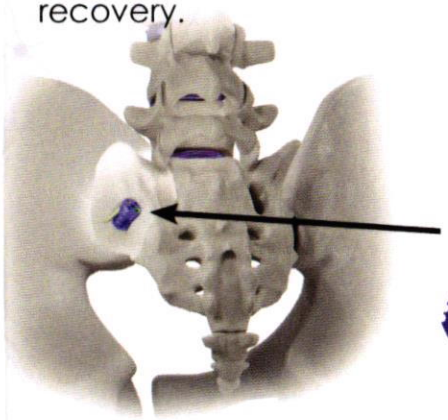
- Pain in the lower back, hips, or buttocks
- Pain that radiates from the pelvis to the thighs, knees, or feet
- Pain typically on one side of the lower back
- Pain that worsens when standing up or sitting down (For instance, when getting in and out of the bed or vehicle)
- Numbness or tingling in the legs
- Weak legs

If you have been diagnosed with Sacroiliac Joint Dysfunction, you may be a candidate for Aurora's Transfixing SI Joint Fusion System **SiLO TFX™**

BRIDGING THE GAP FROM PAIN TO RELIEF!

If you are suffering from SI joint pain, ask your doctor today if you are a candidate for the SiLO TFX™ from Aurora Spine & Pain.

SiLO TFX's posterior approach provides the safest and least invasive technique for treating SI joint pain patients. Aurora's patented technology allows for superior fixation and a single incision site for fast recovery.



AURORA SPINE & PAIN

1930 Palomar Point Way, Suite 103
Carlsbad, CA 92054
Customer Service: (760) 424-2004

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WARNING: In the USA, this product has labeling limitations. See package insert for complete information.
CAUTION: USA law restricts these devices to sale by or on the order of a physician.

AURORA SPINE & PAIN

TREATING THE SACROILIAC JOINT PAIN WITH SiLO TFX™

Patient Information

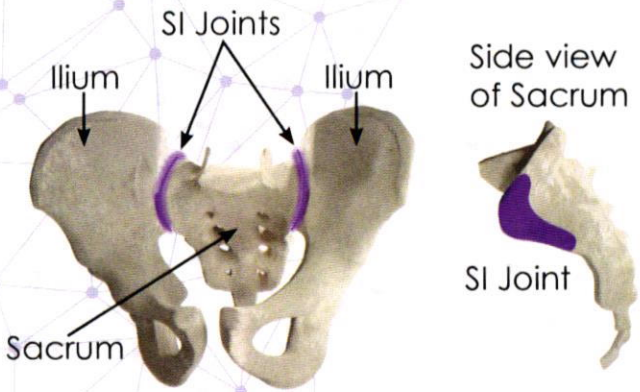


BRIDGING THE GAP FROM PAIN TO RELIEF

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Where is the SI joint located?

The SI joint is located between the Sacrum and the Ilium bones of the pelvis on each side. Strong ligaments connect them, and their function is to support the upper body's weight. (See graphics below)



You may be suffering from this

Sacroiliitis or Sacroiliac Joint Pain, is an inflammation in the SI joint caused by abnormal motion in that area.

Sacroiliitis is often caused by activities involving moving the lower back, pelvis, and legs simultaneously. Lifestyle changes and therapeutic exercises can help prevent wear and tear and improve overall health.



What causes SI Joint pain?

Si joint pain can be aggravated by activities with high-impact exercises like running, cycling, or lifting heavy weights.

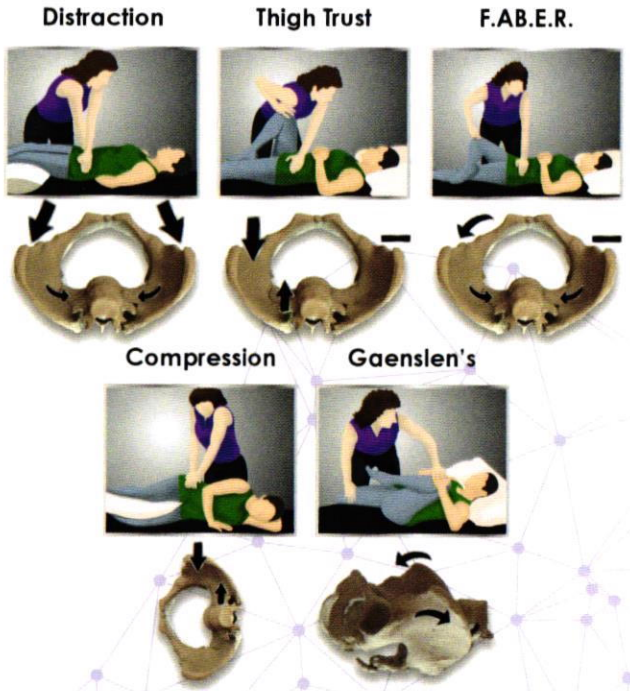
Other causes or factors that increase a person's risk of developing SI joint pain may include:

- An injury or trauma to the ligaments that surround the SI joint
- Prior spine surgery
- Uneven leg length, asymmetry in pelvis structure
- Pregnancy and Post-partum
- Infection
- Inflammation
- Ankylosing Spondylitis



Provocative Test

During the physical exam, your doctor might use a *provocative test* to locate the cause of your pain. The doctor might move your legs into different positions to lightly stress your sacroiliac joints. The doctor might suggest anesthetic injections to help with the diagnosis. The provocative test consists of these series of movements:



Aurora designed a transfixing bridge cone along with titanium screws to promote bone growth and compatibility to immobilize the joint.

The **SiLO TFX™** transfixation surgery is an effective way to reduce pain.