

SACRIX

Sacroiliac Fixation

Stop Sacroiliac Joint Pain



Small incision



Nanofuse used with Sacrix

www.Nanofusebiologics.com

**NANOFUSE
BIOLOGICS**
Regenerative Therapeutics



www.MySacrix.com

Outpatient Spine Surgery **Lateral-Oblique SIJ Transfixing Technique** **CPT Code 27279**

Sacrix is inserted **percutaneously** using a small incision (~1.5cm) in an ASC with rapid recovery and relief.

REV A

Sacroiliac Joint Pain

Symptoms

- Back pain when sitting or laying
- Dull ache below waist
- Buttock pain, may radiate to thigh/groin
- Pain worse climbing stairs or hills

Potential causes

- Post pregnancy
- Post lumbar fusion
- Sacral fractures
- Arthritis
- Infection
- Instability

Provocative Tests

COMPRESSION TEST



THIGH THRUST TEST



FABER TEST



DISTRACTION TEST



GAENSLER'S TEST



Surgery Candidates

- Failed medication & therapy for 6 months
- At least 3 positive provocative tests
- X-Ray & CT/MRI imaging
- 75% improvement with image-guided injections
- Steroid injection at least once
- Localized pain over the SI Joint

Post-Op Instructions

- Keep incision dry for 7-10 days
- Take antibiotics as prescribed
- Take pain meds as prescribed
- Walking as tolerated
- No lifting above 10 lbs
- Light exercises for 8 weeks
- Regular diet
- NO smoking



NANOFUSE
BIOLOGICS
Regenerative Therapeutics

Nanofuse used with Sacrix

www.nanofusebiologics.com

Sacrix was developed as a collaboration between orthopedics, neurosurgery and interventional pain management.



Made in USA



SACRIX
Sacroiliac Fixation



Stop Sacroiliac Joint Pain

REV A