



Spinal Stenosis & Fusion



Small incision



Nanofuse used with Inspan
www.Nanofusebiologics.com



www.MyInspan.com

Outpatient Spine Surgery Mini-Open Midline Technique

Inspan is inserted **percutaneously** through a small (~2.5cm) open midline incision as an outpatient procedure with rapid recovery and relief

REV A

Spine Pain

Symptoms

- Back, buttock or leg pain
- Difficulty walking
- Numbness in your legs, calves, or buttocks
- Weakness and / or loss of balance

Healthy Disc



Degenerative Disc



Potential causes

- Degenerative disc
- Herniated discs
- Painful facet joints
- Spinal stenosis
- Spondylolisthesis
- Scoliosis
- Spinal Fractures

Surgery Candidates

- Pain for more than 6 months
- X-Ray & CT/MRI imaging
- Failed non-surgical treatment such as medication, therapy, activity modification and injections (epidural & facet blocks)

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
- Wear back brace as prescribed

Indications For Use:

The Inspan ScrewLES Fusion System is a posterior non-pedicle supplemental fixation system intended for use in the non-cervical spine (T1-S1). It is intended for plate fixation/attachment to the spinous process for the purpose of achieving supplemental fusion for the following indications: spondylolisthesis, trauma (fracture or dislocation), tumor, **degenerative disc disease (defined as discogenic pain with degeneration of the disc confirmed by history and radiographic studies) or lumbar spinal stenosis.** The device is intended for use with bone graft material and is not intended for stand-alone use.



Made in USA



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