



INSPAN PAIN PHYSICIAN CODING GUIDE

Inspan is a minimally invasive interspinous-interlaminar fusion device with a simple technique that can provide lasting relief in the lumbar spine. It opens the spinal canal and the foramen to relieve nerve compression, restores disc height, decompresses and fixates the facet joints to immobilize them for the bony surfaces to fuse. *Extensive clinical and biomechanical papers available upon request.*

*Orientation of the Lumbar Facet Joints: Association with Degenerative Disc Disease Boden S, et al. JBJs 78(3):403-41,1, 3/1996

**Clinical outcomes of a polyaxial interspinous fusion system. Sclafani JA, et al. IJSS 1;8. doi: 10.14444/1035, 12/2014

INTERSPINOUS FIXATION (DISTRACTION) WITHOUT FUSION

Procedure Description	CPT® Code
Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion , including image guidance when performed, with open decompression , lumbar; single level	22867
Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion , including image guidance when performed, with open decompression , lumbar; second level	22868
Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion , including image guidance when performed, lumbar; single level	22869
Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion , including image guidance when performed, lumbar; second level	22870

INTERSPINOUS-INTERLAMINAR LUMBAR FUSION WITH BONE GRAFT

Procedure Description	CPT® Code
Arthrodesis, posterior or posterolateral technique, single level; lumbar (with lateral transverse technique, when performed) - Primary	22612
Instrumentation/Device Insertion: Posterior non-segmental instrumentation - Secondary	22840
Allograft, morselized, or placement of osteopromotive material, for spine surgery only (List separately in addition to code for primary procedure) - Secondary	20930



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Indications for Use:

The Inspan Spinous Process Plate 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.

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