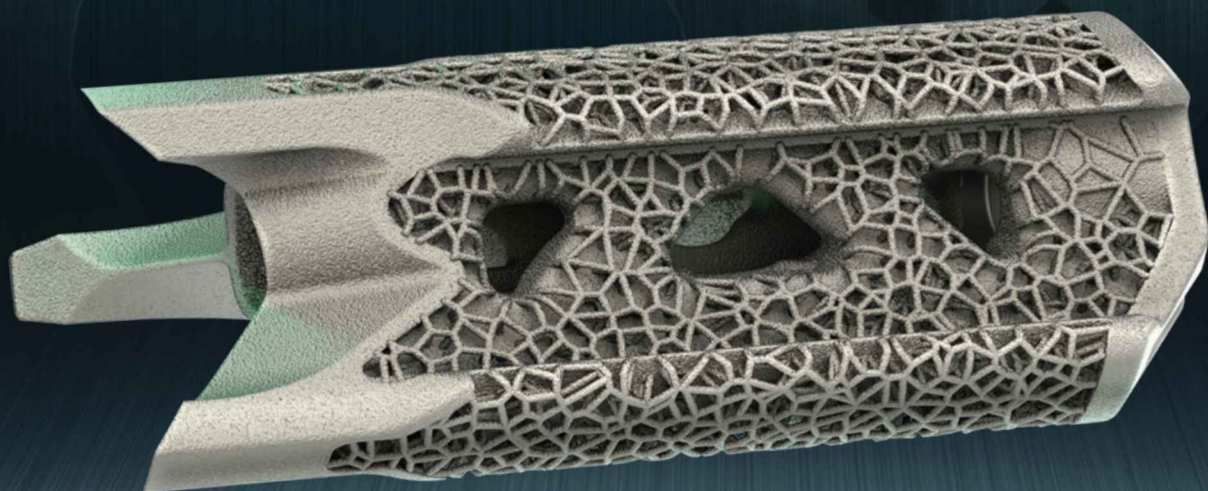


iFuse INTRA Ti™

Intra-Articular Titanium Implant





Cortical Piercing Implant

Self-Cutting

Cutting blades pierce the SI joint cortices.

CPT 27279

Eligible for reimbursement under CPT 27279.

Immediate Stabilization

Bone anchors engage the sacrum and ilium to provide fixation and immediate stability.

Promotes Fusion

iFuse lattice technology has been shown to provide a favorable environment for bone ongrowth and ingrowth, while the implant fenestrations allow through growth.

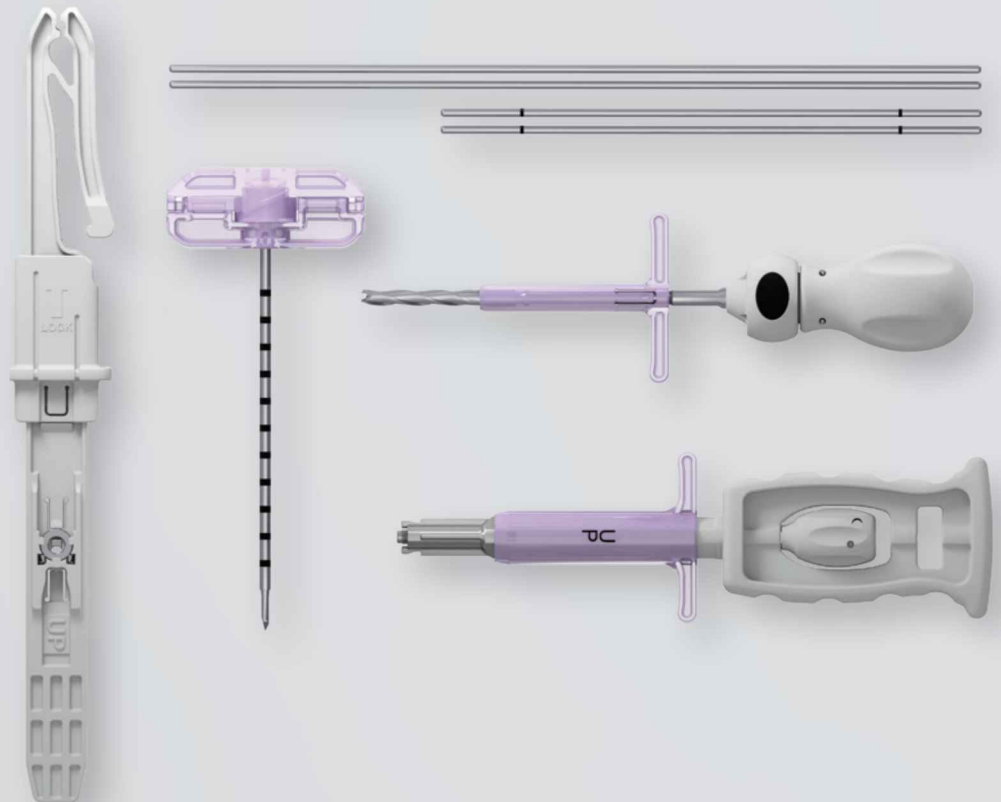
Single-Use Instrument Kit

Simple Instrumentation

Streamlined instrument kit and workflow create procedural efficiency and reproducibility.

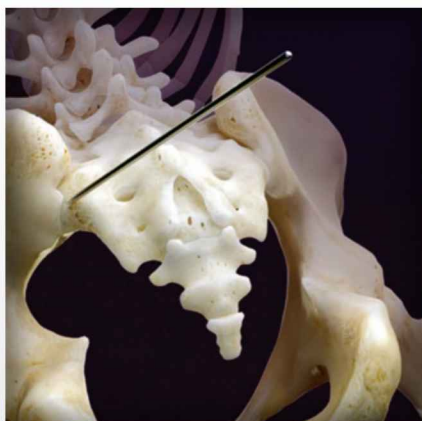
Ready When You Are

Instruments are packaged sterile and ready for patient use.

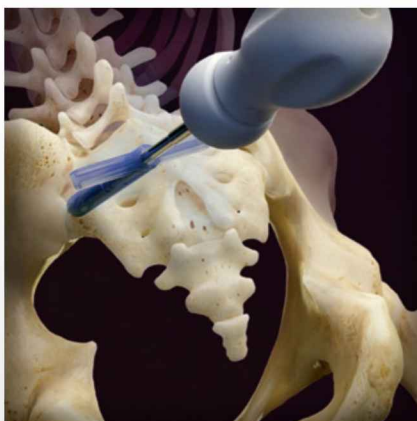


Efficient Procedure

Pin



Decorticate



Implant

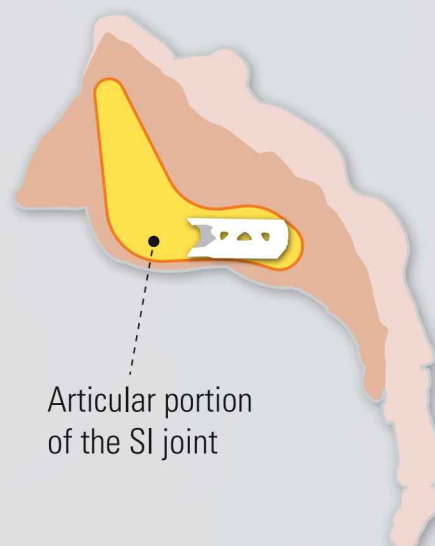


Intra-Articular Placement



Familiar Approach

The procedure uses a trajectory that is similar to the approach used for an SI joint injection.

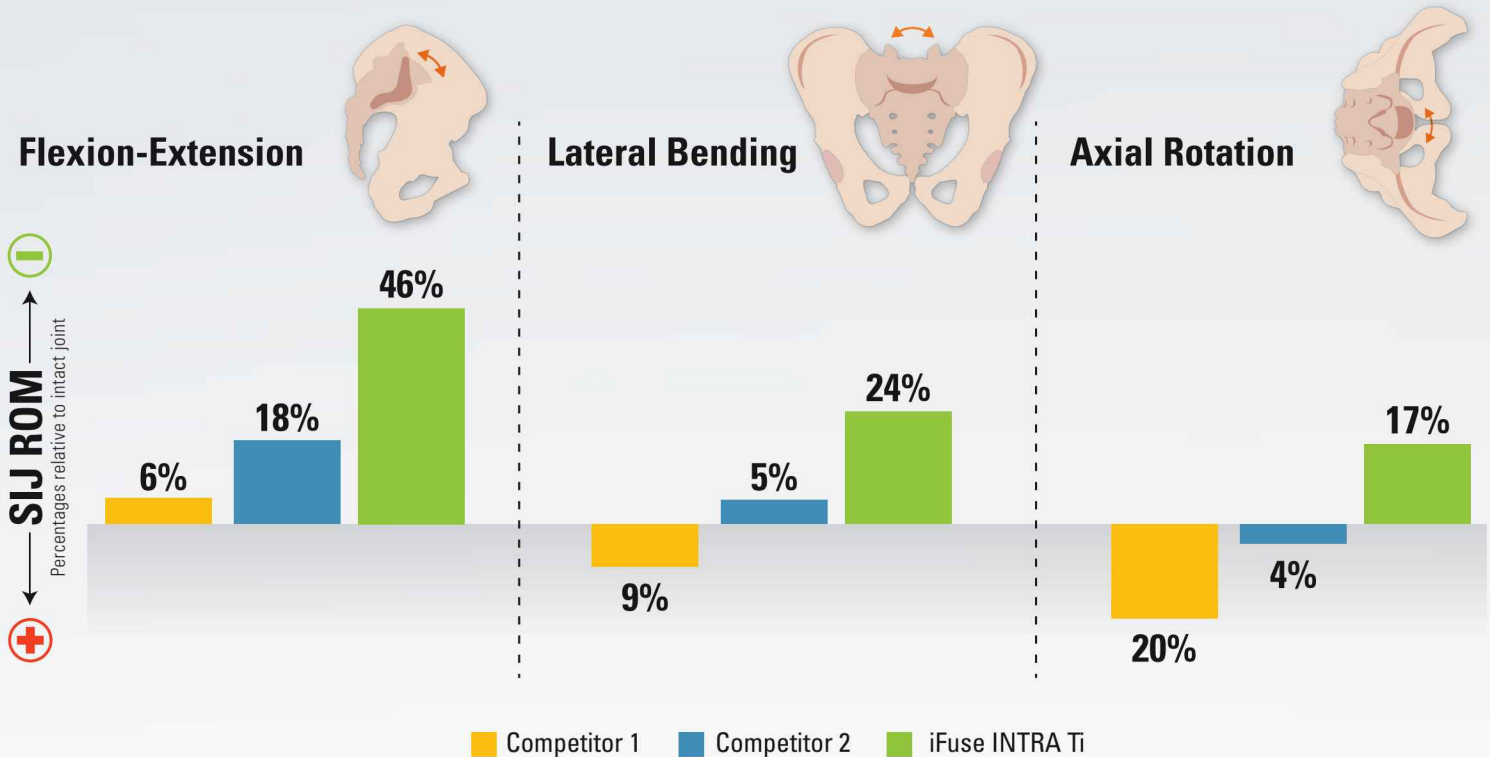


Intentional Placement

Technique designed for implant placement into the posterior inferior portion of the articular SI joint.

Designed for SI Joint Stability

iFuse INTRA Ti™ reduces range of motion by an additional 22-37% compared to two titanium implants with piercing features, placed in the ligamentous portion of the joint.¹



iFuse INTRA Ti Part Numbers

iFuse INTRA Ti Implant	6030K
iFuse INTRA Ti Instrument Kit	403041

References

1. SI-BONE Technical Study 301310-TS REV D
 - Results from biomechanical testing are not necessarily indicative of human clinical outcomes
 - Competitor implants are titanium implants with integrating features placed in the ligamentous portion of the joint

Indications

The iFuse INTRA Ti Implant System is intended for fusion of the sacroiliac joint for sacroiliac joint dysfunction that is a direct result of sacroiliac joint disruption and degenerative sacroiliitis. This includes conditions whose symptoms began during pregnancy or in the peripartum period and have persisted postpartum for more than 6 months.

Healthcare professionals should refer to the product's *Instructions For Use* for contraindications, warnings and precautions at <https://si-bone.com/label>.

There are potential risks associated with the iFuse INTRA Ti Implant System. It may not be appropriate for all patients and all patients may not benefit. For information about the risks, visit <https://si-bone.com/risks>.

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RX ONLY

iFuse INTRA Ti™ Implant System



US

Providers

PM-12396-US-A

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