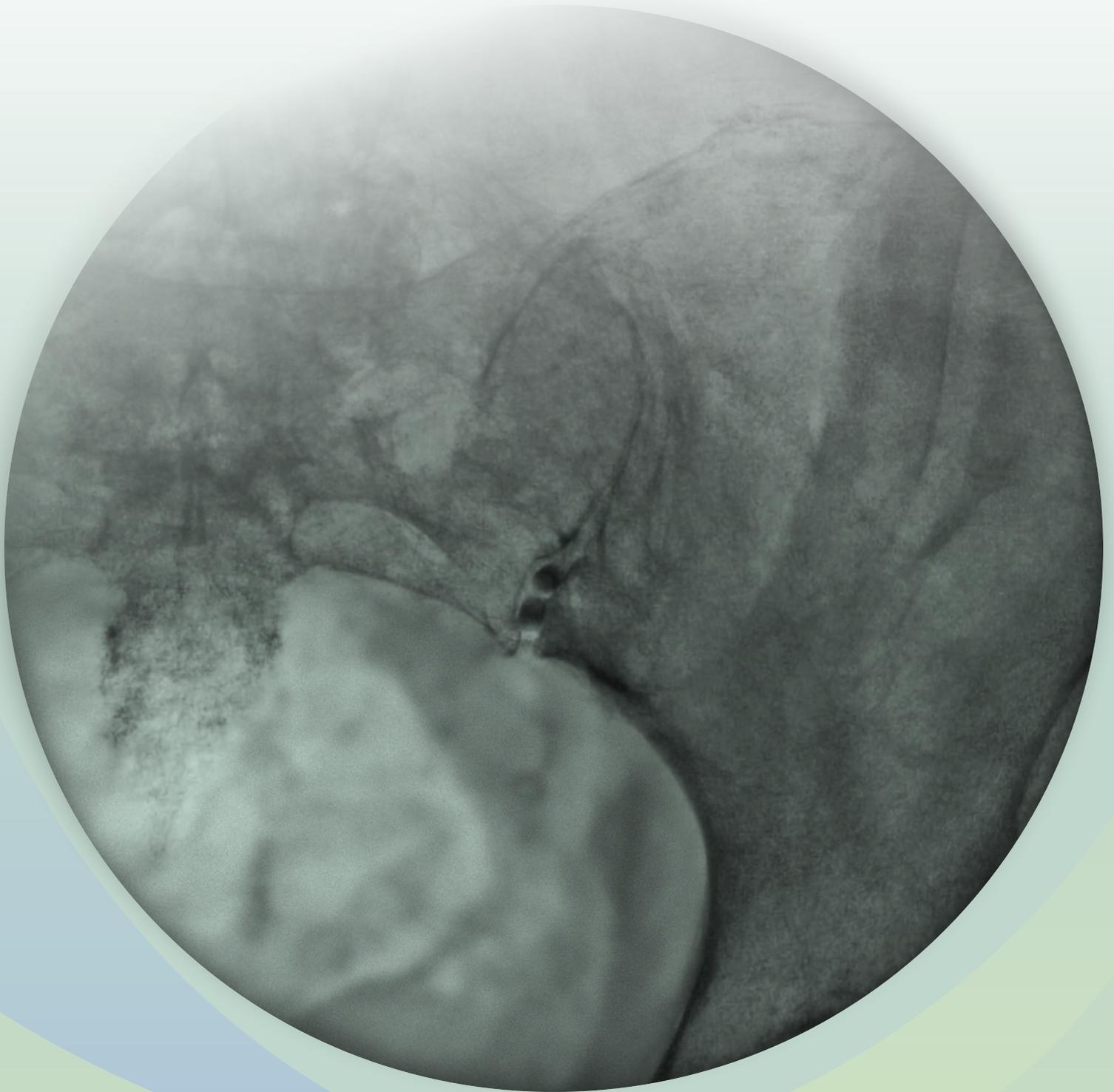


iFuse INTRA X™ Allograft

Intra-Articular SI Joint Stabilization & Fusion



Minimally Invasive... *Redefined*

FIRST & ONLY
TRULY PERCUTANEOUS
SI Joint Fusion Implant System

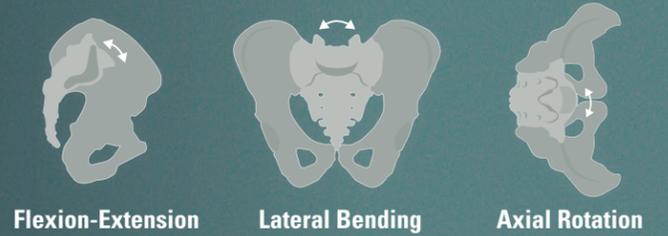


INTRA-ARTICULAR PLACEMENT
Provides Biomechanical
Stabilization¹⁻³

iFuse INTRA X™



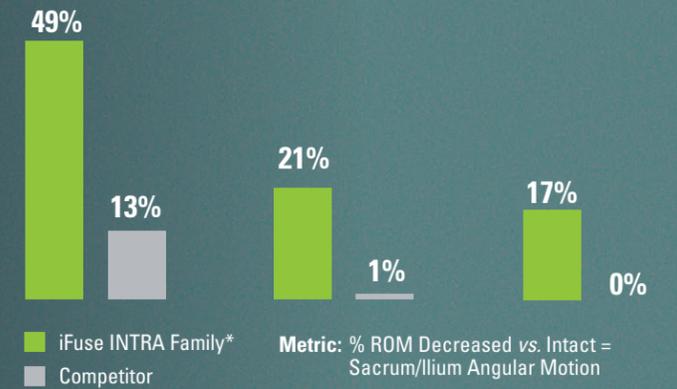
Competitor



Flexion-Extension

Lateral Bending

Axial Rotation



FOUR STERILE, SINGLE-USE INSTRUMENTS
Promotes Procedural Efficiency



8 Gauge
Bone Access Needle



Tamp



Mallet

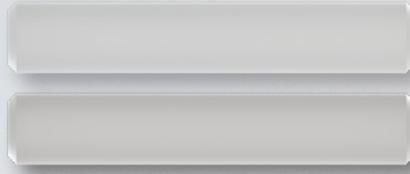


Assist

iFuse INTRA X Allograft Implant System



Diameter
3.5 mm



Length
20 mm



Relative size of a
US Dime

Specifications (all sizes in mm)

Diameter	3.5 mm
Length	20 mm

Part Numbers

Allograft Implant	3520BD
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References

1. SI-BONE Technical Study 301310-TS. SI Joint Stabilization FEA Results.
2. Results from biomechanics testing are not necessarily indicative of human clinical outcomes.
3. Competitor allograft is a rectangular, ridged allograft with graft window placed in posterior trajectory.

*iFuse INTRA Family includes the iFuse INTRA Allograft Implant System and iFuse INTRA X Allograft Implant System.
% ROM shown is an average of the iFuse INTRA and iFuse INTRA X products.

Indications

The iFuse INTRA X™ Instruments are indicated for placement of the iFuse INTRA X Allograft.
The iFuse INTRA X Allograft is indicated for homologous use.

Healthcare professionals should refer to the Instructions For Use for indications, contraindications, warnings, and precautions at www.si-bone.com/label.

There are potential risks associated with iFuse procedures. They may not be appropriate for all patients and all patients may not benefit. For information about the risks, visit www.si-bone.com/risks.

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RX ONLY

SI-BONE | **iFuse INTRA X™**
Allograft Implant System

US

Providers

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