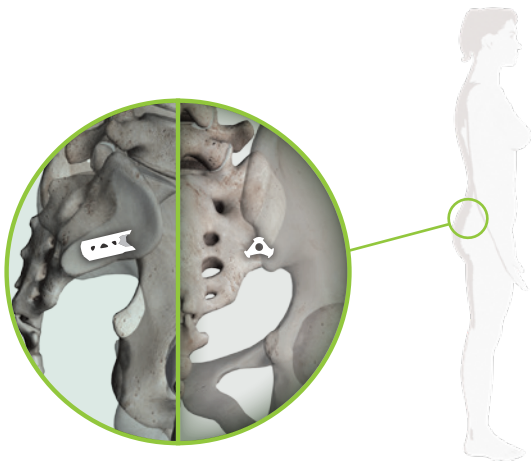


iFuse INTRA Ti™ Implant System

Minimally Invasive SI Joint Fusion



The **iFuse INTRA Ti™** Implant is a small, 3D-printed, titanium implant with a porous surface used to treat SI joint dysfunction.

The procedure is minimally invasive and is performed through a small 3 cm incision in the lower back. During the procedure, the implant is placed in the articular portion of the SI joint to provide immediate stability.



Since 2009, **SI-BONE** has been a trailblazer in the treatment of SI joint dysfunction, offering products with supporting clinical evidence for the effective management of this condition. We have developed a range of cutting-edge solutions that have evolved over the years to cater to the individual needs of patients and providers.

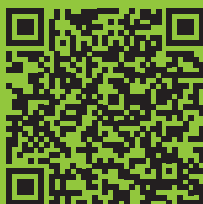
Please consult your doctor to discuss the benefits and risks of the **iFuse INTRA Ti** Titanium Implant System.



iFuse INTRA Ti™ Implant System

- Minimally invasive procedure.
- Provides immediate joint stabilization.*

To learn more about SI joint dysfunction, the iFuse INTRA Ti™ Implant System, and other patient resources, scan the QR code below:



The iFuse INTRA Ti Instruments are indicated for placement of the iFuse INTRA Ti Implant.

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>.

* Finite Element Analysis (FEA) biomechanics study. SI-BONE Technical Study 301310-TS REV D. (Biomechanical study not necessarily indicative of human clinical results)

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iFuse INTRA Ti™
Implant System



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Patients

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