SI Joint Dysfunction

PHYSICIAN

2026 Coding Guide



SI-BONE®

Sacropelvic Solutions™

SI Joint Dysfunction

Physician Coding Guide – iFuse®, iFuse 3D™, iFuse TORQ® and iFuse INTRA Ti™ Implant Systems or iFuse INTRA® and iFuse INTRA X® Allograft Implant Systems MINIMALLY INVASIVE SACROILIAC JOINT SURGERY USING TRANSARTICULAR OR INTRA-ARTICULAR IMPLANTS

About iFuse: The *iFuse*, *iFuse 3D*, *iFuse TORQ, iFuse INTRA Ti and the allograft iFuse INTRA and iFuse INTRA X Implant Systems* are intended for SI joint fusion for conditions including SI joint dysfunction that is a direct result of a SI joint disruption or degenerative sacroiliitis (see full indications on last page). The procedure involves percutaneous placement of implants to stabilize the sacroiliac joint, including either transarticular or intra-articular implants that pierce the lateral and/or medial cortices of the ilium and the lateral cortex of the sacrum, or intra-articular implants placed without cortical piercing.

The following codes may apply to patients undergoing minimally invasive sacroiliac (SI) joint fusion with the iFuse Implant Systems. Physicians must use independent judgment and report codes that most accurately describe the services, items and/or supplies provided, as well as the patient's condition. The below codes may not be an all-inclusive list.

PHYSICIAN

CPT® Code: The following codes may apply to patients undergoing minimally invasive sacroiliac (SI) joint fusion with the iFuse Implant Systems. Physicians must use independent judgment and report codes that most accurately describe the services provided and the patient's condition.

CPT® Code[1]	Description	RVUs[2]	2026 Medicare Unadjusted Rate[2]	
			Facility	Non-Facility (OBL)
27279	Arthrodesis, sacroiliac joint, percutaneous or minimally invasive, with image guidance, includes obtaining bone graft when performed, unilateral; placement of transarticular device(s) and/or intra-articular device(s) piercing the lateral or medial cortices of the ilium and the lateral cortex of the sacrum *[For bilateral procedure report 27279 with modifier 50]*	23.21 *(wRVUs=11.83)*	$ 762	N/A
27278	Arthrodesis, sacroiliac joint, percutaneous or minimally invasive, with image guidance, includes obtaining bone graft when performed, unilateral; placement of intra-articular device(s), without cortical piercing *[For bilateral procedure report 27278 with modifier 50]*	13.19 *(wRVUs = 7.66)*	$441	$13,834

Additional Guidance

- ISASS Guidance: "Revision and/or removal of the SI joint implant should be coded using Unlisted CPT Code (i.e., 22899 or 27299) depending on the type of approach and procedure performed, whether within the global period of the fusion, or not." SOURCE: Lorio M, Kube R, Araghi A. ISASS Policy 2020 Update—Minimally Invasive Surgical Sacroiliac Joint Fusion (for Chronic Sacroiliac Joint Pain): Coverage Indications, Limitations, and Medical Necessity. Int J Spine Surg. 2020 December; 7156. DOI: 10.14444/7156
- Use CPT 27279 to report hybrid SI joint fusion that consists of placement of both intra-articular and transarticular devices, at least one of which pierces the cortices.[1]

ICD-10 CM DIAGNOSIS CODES

Diagnosis Codes[4]	Code Description
M46.1	Sacroiliitis, not elsewhere classified
M53.2X8	Spinal instabilities, sacral and sacrococcygeal region
M53.3	Sacrococcygeal disorders, not elsewhere classified
S33.6XXS	Sprain of sacroiliac joint, sequela
M43.28	Fusion of spine, sacral and sacrococcygeal region
S39.83XS	Other specified injuries of pelvis, sequela
S33.2XXS	Dislocation of sacroiliac and sacrococcygeal joint, sequela

References

1. CPT© 2025. American Medical Association (AMA). All rights reserved.
2. CY 2026 Revisions to Payment Policies under the Medicare Physician Fee Schedule, Quality Payment Program and Other Revisions to Part B for CY 2026, CMS-1832-F. The listed rates do not reflect all provider-specific adjustments that may significantly alter a payment to a particular provider.
3. Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS). 2024 release of International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM). https://www.cdc.gov/nchs/icd/icd-10-cm.htm.

SI-BONE's Patient Insurance Coverage Support (PICS)

Our PICS team is available to provide coding, billing, and reimbursement support for procedures performed with *iFuse Implant Systems*.

Phone	Email	Website
1-800-710-8511	**PICS@si-bone.com**	**https://si-bone.com/providers/reimbursement/**

The ***iFuse Implant System®*** is intended for sacroiliac fusion for the following conditions:

- 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.
- To augment immobilization and stabilization of the sacroiliac joint in skeletally mature patients undergoing sacropelvic fixation as part of a lumbar or thoracolumbar fusion.
- Acute, non-acute, and non-traumatic fractures involving the sacroiliac joint.

If present, a pelvic fracture should be stabilized prior to the use of iFuse implants.

The ***iFuse TORQ®*** Implant System is indicated for sacroiliac joint fusion for:

- Sacroiliac joint dysfunction including sacroiliac joint disruption and degenerative sacroiliitis.
- Augmenting immobilization and stabilization of the sacroiliac joint in skeletally mature patients undergoing sacropelvic fixation as part of a lumbar or thoracolumbar fusion.

The iFuse TORQ Implant System is also indicated for fracture fixation of the pelvis, including acute, non-acute and non-traumatic fractures.

The iFuse TORQ Navigation instruments are intended to be used with the iFuse TORQ Implant System to assist the surgeon in precisely locating anatomical structures in iFuse TORQ Implant System procedures, in which the use of stereotactic surgery may be appropriate, and where reference to a rigid anatomical structure, such as the pelvis or vertebra, can be identified relative to the acquired image (CT, MR, 2D fluoroscopic image or 3D fluoroscopic image reconstruction) and/or an image data based model of the anatomy. iFuse TORQ Navigation instruments are intended to be used with the Medtronic® StealthStation® System.

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.

The ***iFuse INTRA®*** Allograft Implant System instruments are indicated for placement of the iFuse INTRA Allograft.
The **iFuse INTRA®** Allograft Implant System is indicated for homologous use.

The ***iFuse INTRA X®*** Allograft Implant System instruments are indicated for placement of the iFuse INTRA X Allograft.
The ***iFuse INTRA X®*** Allograft Implant System is indicated for homologous use.
Healthcare professionals should refer to the Instructions For Use for indications, contraindications, warnings, and precautions at https://si-bone.com/label.

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

DISCLOSURE: This document is for informational purposes only and is not legal advice or official guidance from payors. It is not intended to increase or maximize reimbursement by any payor. Hospitals and physicians are solely responsible for being in compliance with Medicare and other payor rules and requirements for the information submitted with all claims and appeals. SI-BONE does not warrant or guarantee that the use of this information will result in coverage or payment for SI joint fusion. Before any claims or appeals are submitted, hospitals and physicians should review official payor instructions and requirements, should confirm the accuracy of their coding or billing practices with these payors and should use independent judgment when selecting codes that most appropriately describe the services or supplies provided to a patient. CPT five-digit numeric codes, descriptions, and numeric modifiers are ©2025 AMA. All rights reserved.
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