



## Complaint - Revision - Post Market - Feedback Reporting

Use this form to submit information about a complaint related to an SI-BONE product to Quality Affairs. Contact [QA@si-bone.com](mailto:QA@si-bone.com) if you have any questions.

**Select the type of problem you are reporting**

Problem with individual device or individual patient

### General Feedback about SI-BONE Product

This is only for non complaint information. Examples: surgeon suggestions, meeting discussions, etc. For complaints, go back and select "Problem..."

### Contact Info

Use this to record your attempts to contact and gather information from the surgeon.

**Your name** Matt Bishop

**Your email** mbishop@si-bone.com

**Your phone number** (919) 219-0502

**Surgeon's name** Daniel Williams

**Contact #1: How did you attempt to contact the surgeon?**

In person

**Was this attempt successful?**

Yes

### Comments about attempts to contact surgeon (optional)

Spoke to review chisel set if needed and review images for implant planning.

### Complaint Overview

Enter information about surgery that resulted in a problem with any SI-BONE implant, instrument or accessory (e.g., drill bit, pin).

**Date you first heard of problem with SI-BONE product.** Wednesday, October 11, 2023

**If problem occurred during placement of an SI-BONE device, enter date placed (initial procedure), not date of revision surgery.** Wednesday, January 4, 2023

**Which device(s) was/were affected?**

iFuse-3D

**Part number(s), if available**

7035M-90

**Lot number(s), if available**

9048494

**Product Complaint or Adverse Event?**

Decide what type of report you are submitting.

Use this form to submit information about a complaint related to an SI-BONE product to Quality Affairs. Contact [QA@si-bone.com](mailto:QA@si-bone.com) if you have any questions.

**What is the nature of the problem you are reporting?**

Product complaint without a patient problem. (Example: instrument breakage, no impact on patient.)

**Product Complaint Without Adverse Event**

Use this form to report an SI-BONE product problem that was NOT associated with a patient adverse event.

Examples include:

- Damaged instrument
- Broken pin
- Bent pin
- Pin advancement but no patient injury
- Problem with packaging

If a damaged part injured a patient, go back and click on "Product complaint that caused or may have caused an adverse event."

**Date part problem noticed**

Wednesday, October 11, 2023

**When was part problem detected?**

No specific part was the problem

**If part in question was used during procedure, was surgeon able to finish the procedure?**

N/A, problem detected OUTSIDE of surgery

**Was any part of product left in patient? Example: broken pin, metal shavings**

No, no part was left in patient

**Any further comments or information**

Patient still had pain following index surgery in January 2023

**Select Adverse Event Type**

Select from the choices below. Your choice guides which section to complete.

If the first 3 do not apply, select "Other".

If a product problem occurred that did NOT cause a patient problem, go back and complete the "Product Complaint Without Adverse Event" section.

**Symptomatic Implant Malposition Form**

Use this form if patient experienced symptomatic implant malposition resulting in nerve irritation.

*(Information should be from SI-BONE staff who attended initial surgery)*

The surgeon completed all steps in the IFU, including:

- Patient setup (table, spine neutral position, prone or supine position)
- Inspection of instruments and implants prior to use
- Proper views (lateral, inlet and outlet) obtained during use of instruments and placement of implants that clearly showed recommended anatomic landmarks
- Appropriate implant starting position
- (If performed) proper use of neuromonitoring guide pin and equipment
- Use of length gauge for implant length selection
- Were standard wound closure techniques used?

For above question, be specific and include all steps of the revision surgery and any complications.

- Was the implant adjusted, removed or added?
- Were the explant holes filled with bone graft?
- Were osteotomes and the/or the removal adapter used?
- Was any non-iFuse hardware installed?

## **Pain Did Not Improve or Recurred**

Use this form if pain did not improve OR pain improved but then recurred

*(Information should be from SI-BONE staff who attended initial surgery)*

The surgeon completed all steps in the IFU, including:

- Patient setup (table, spine neutral position, prone or supine position)
- Inspection of instruments and implants prior to use
- Proper views (lateral, inlet and outlet) obtained during use of instruments and placement of implants that clearly showed recommended anatomic landmarks
- Appropriate implant starting position
- (If performed) proper use of neuromonitoring guide pin and equipment
- Use of length gauge for implant length selection
- Were standard wound closure techniques used?

## **Surgical Wound Problem**

Use this form if patient developed postoperative surgical wound problem (infection, dehiscence).

## **Other Problem**

Use this section ONLY if the patient problem is **NOT**:

- Implant malposition causing nerve irritation
- Pain did not improve or recurred
- Surgical wound problem

## **Potential Warranty Case**

Please help evaluate whether this case could qualify for SI-BONE's warranty policy.

Did patient's situation meet all of the following?

*Did patient undergo a revision procedure that met all of the following:*

1. *The initial procedure involved placement of 3 SI-BONE implants on the affected side*
2. *The revision procedure:*
  - *Was completed within 1 year of the initial procedure*
  - *Was completed at the same hospital or within the same hospital system as the initial procedure*
  - *Was completed during a separate hospitalization from the initial procedure*
3. *The patient followed all physician instructions after the initial procedure*

**Did patient's situation meet warranty criteria shown above?**

Yes, all of the above apply

**Comment on warranty**

Index surgery used 3 3D implants at same hospital, by same surgeon earlier this year