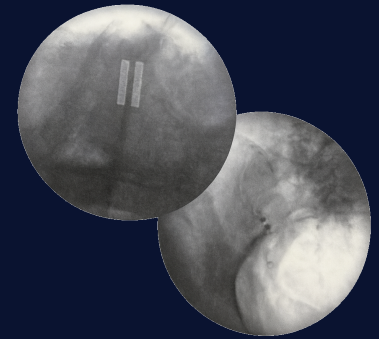


Low-impact stabilization designed for *efficient care*

A posterior, fluoroscopy-guided approach to sacroiliac joint fusion using two cylindrical allograft implants.



INTRAOPERATIVE FLUOROSCOPY

THE CONCEPT

Small incision, fluoroscopy-guided allograft placement to stabilize joint

THE PROCEDURE

Typically 30 minutes and often performed with sedation

THE DESIGN

Single use, pre-sterilized kit shipped separately from allografts

THE RECOVERY

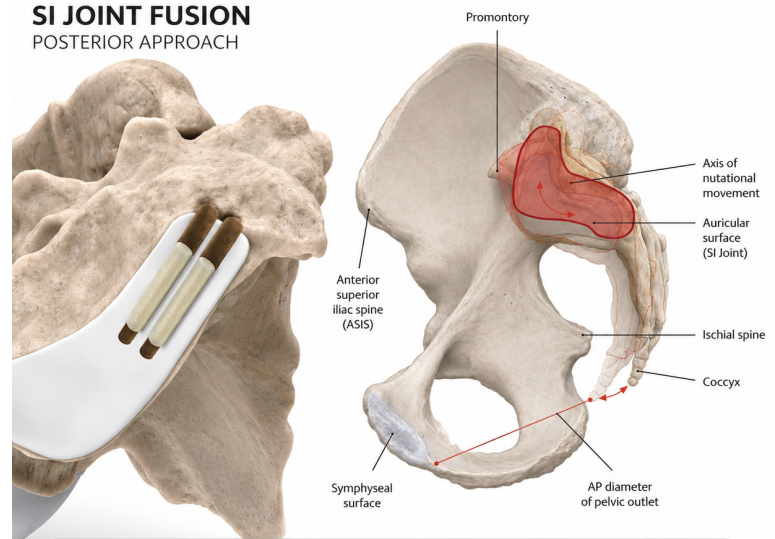
Immediate ambulation, return to activity as tolerated

POSTERIOR VS. LATERAL APPROACH

The SacroLoX® advantage vs. *lateral*

- Limited blood loss & neuromuscular risk
- Avoids large muscle dissection
- Reduced post-op pain and activity limitations
- Decreased implant related hardware complications
- Joint preservation for future alternative therapies or treatments

SI JOINT FUSION POSTERIOR APPROACH



IMPLANT PLACEMENT

Two allograft dowels are placed across the SI joint into the ilium, engaging the auricular surface to stabilize and fuse the joint.



Dowel Design
Flat ends for secure seating and stability



Biologic Fixation
Promotes bone ingrowth and long-term fusion

IMPORTANT INFORMATION

This pamphlet is for educational purposes only and is not medical advice. Only qualified clinicians can diagnose and recommend treatment. Outcomes vary. Follow all instructions and refer to the product Instructions for Use (IFU).