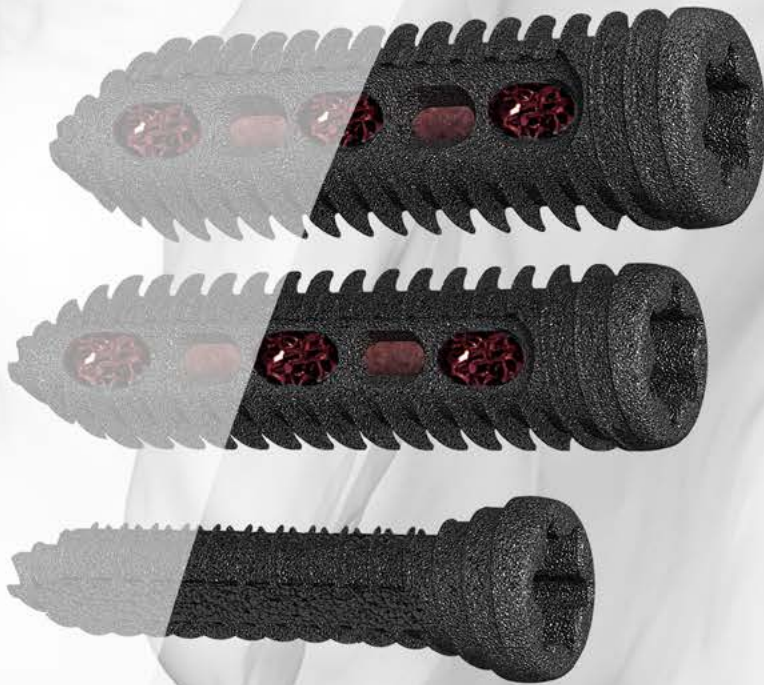


TRITON™

Sacroiliac Joint Fixation System



TRITON™

SI Joint Fixation System

The ChoiceSpine TRITON™ Sacroiliac Joint Fixation System is intended for sacroiliac joint fixation for conditions including degenerative sacroiliitis and sacroiliac joint disruption. TRITON™ is a titanium 3D manufactured cannulated screw with open and porous graft windows. TRITON™ offers various lengths and diameters to accommodate different patient anatomies.

Features:

- Simple and easy to use instrumentation designed to reduce steps in the operating room
- Open and Porous graft openings for continuous porosity
- Tri-Cut Tip for screw advancement
- Large open graft channels
- Cannulated to allow for in-situ graft delivery and promote bone through the screw
- Sterilized 3D Printed Sacroiliac Joint Fixation Screw

Description	Screw Major Diameter	Screw Minor Diameter	Length
Secondary	Ø8mm	Ø6mm	30,35,40,45,50,55,60mm
Primary	Ø12mm	Ø9mm	30,35,40,45,50,55,60,65mm
Revision	Ø14mm	Ø11mm	35,40,45,50,55,60,65mm



Ø8mm *

* Open and Porous windows not present on Ø8mm Screw



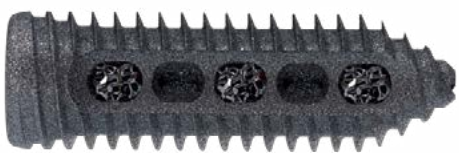
Simple Instrumentation



Ø12mm



Bone Gathering Channels



Ø14mm



Fixation




ChoiceSpine™

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