

TALAR-FIT™

SUBTALAR ARTHROEREISIS IMPLANT



Rethinking Possibilities, Reshaping Lives

Advantages

FIVE IMPLANT SIZES

Multiple implant options accommodate various patient anatomies in pediatric and adult patients

ANATOMICAL CONE-SHAPE

Provides superior blockage of the talus and minimizes implant extrusion



BLUNT THREADS

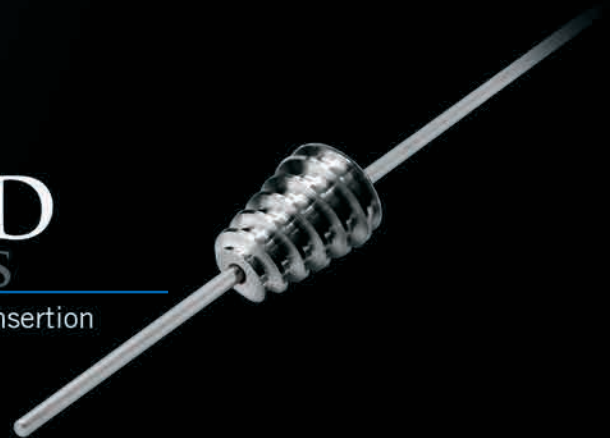
Reduces bone impingement and irritation

DEEP THREAD PATTERN

Accommodates tissue ongrowth for enhanced stability

CANNULATED IMPLANTS

Facilitates accurate implant insertion and positioning



MINIMALLY- INVASIVE

Surgical technique does not require bone or cartilage resection

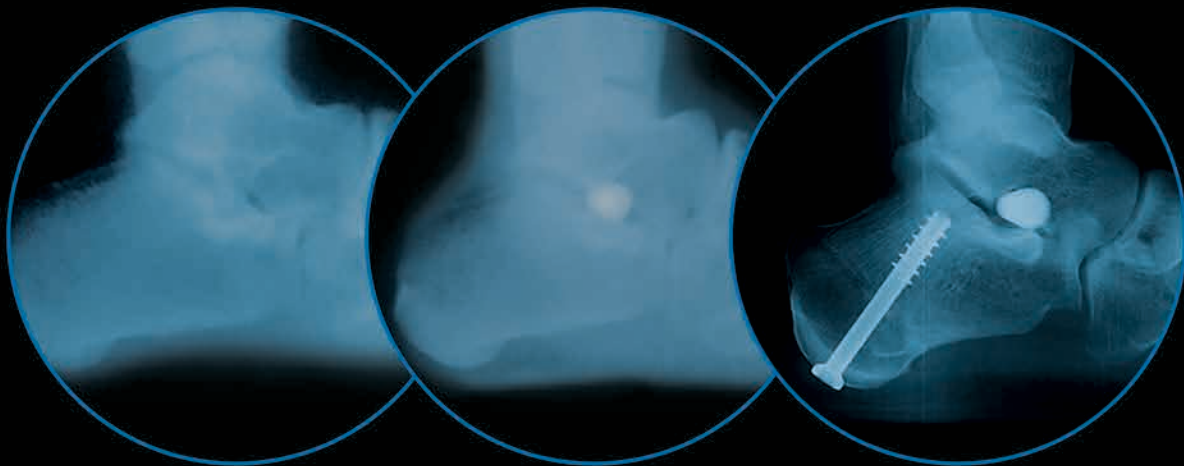
Anatomically Correct Subtalar Implant



The Talar-Fit Subtalar Arthroereisis Implant features an **anatomical cone-shaped** tip that provides superior blockage of the talus and minimizes implant extrusion. The system offers surgeons a simple, **minimally-invasive** procedure when stabilization of the subtalar joint is required.

Indications

Indicated for use in the treatment of the **hyperpronated** foot and **stabilization** of the subtalar joint. **Talar-Fit** is designed to block the anterior and inferior displacement of the talus, thus allowing normal subtalar **joint motion** but blocking excessive pronation and the resulting sequela.



Complimentary products:



fps[™]
foot plating system



ExtremiFix[™]

2.0mm, 2.4mm, 3.0mm, 4.0mm
Cannulated Screw System



Large Cannulated Screws

6.5mm and 7.3mm Cannulated Screw System



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