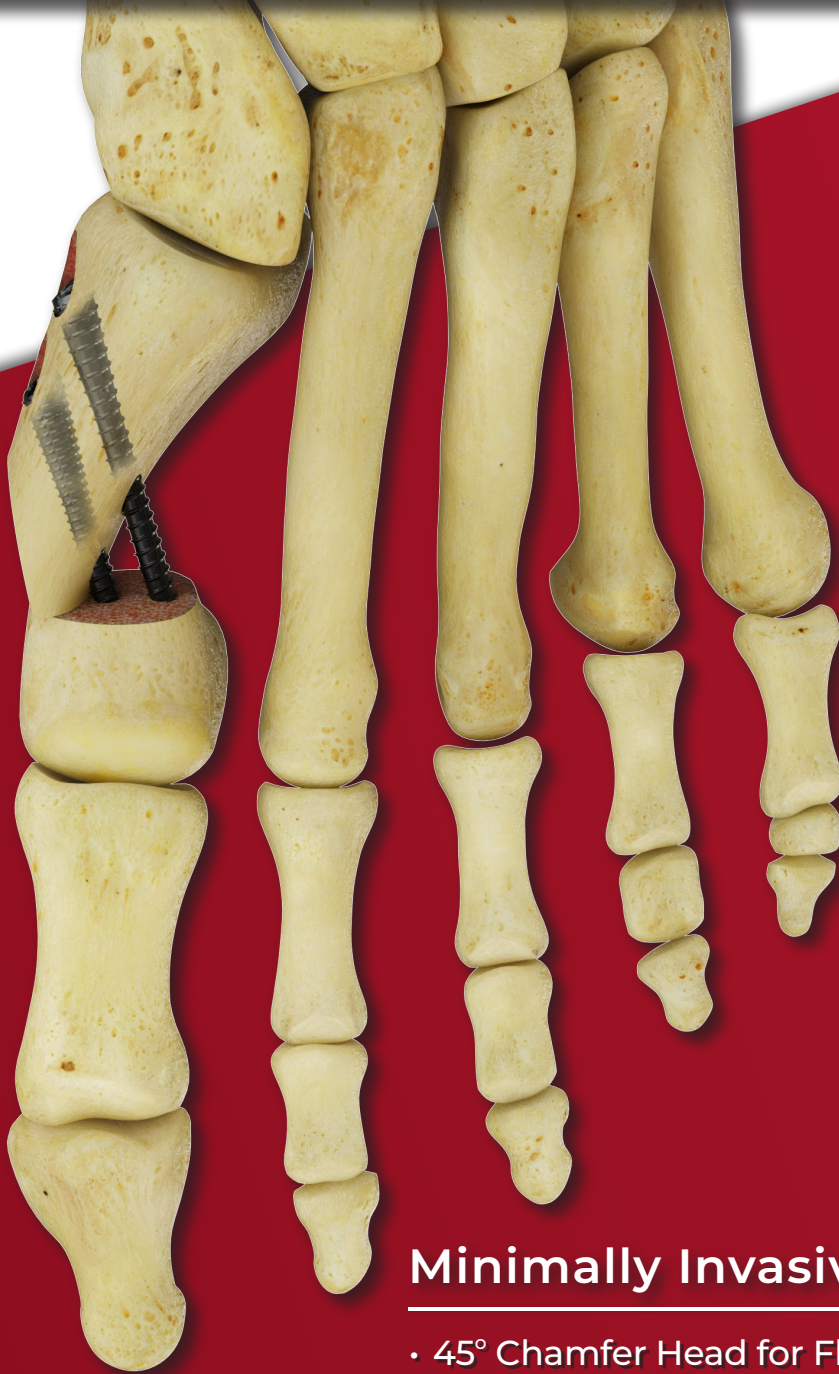


ARTEMIS

MINIMALLY INVASIVE SCREW SYSTEM



Minimally Invasive Reconstruction

- 45° Chamfer Head for Flush Implant Seating
- Constant Thread Pitch Reduces Over-Compression
- Cobalt Chrome Guide Wires for Precise Implantation

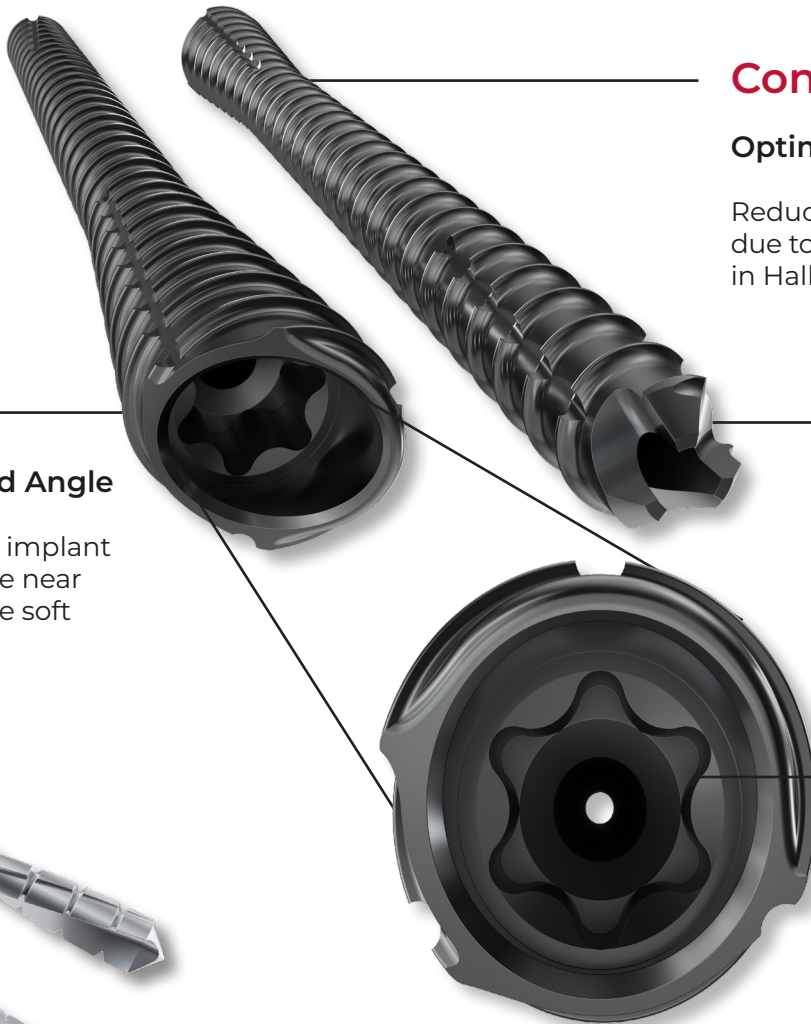
ARTEMIS

MINIMALLY INVASIVE SCREW SYSTEM



The ARTEMIS System provides comprehensive burr and implant options for the minimally invasive, percutaneous fixation of the foot and ankle.

ARTEMIS screws are offered in 3.0mm and 4.0mm diameter options and feature a 45° Chamfer Head to reduce soft tissue irritation. To provide solutions for a wide range of percutaneous procedures, ARTEMIS screws are offered in a comprehensive range of variable lengths from 12-70mm in 2mm increments.



Constant Pitch

Optimal Fixation

Reduces the risk of complications due to over compression, especially in Hallux Valgus reconstruction

45°

Chamfer Head Angle

Allows for flush implant seating with the near cortex to reduce soft tissue irritation

3 Flutes

Cutting Flutes

Features forward cutting flutes designed to provide self-tapping capability

Precision

Cobalt Chrome Guide Wires

Cannulated for use with Cobalt Chrome guide wires to allow for precise placement with enhanced wire stabilization



Learn more about the ARTEMIS System

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