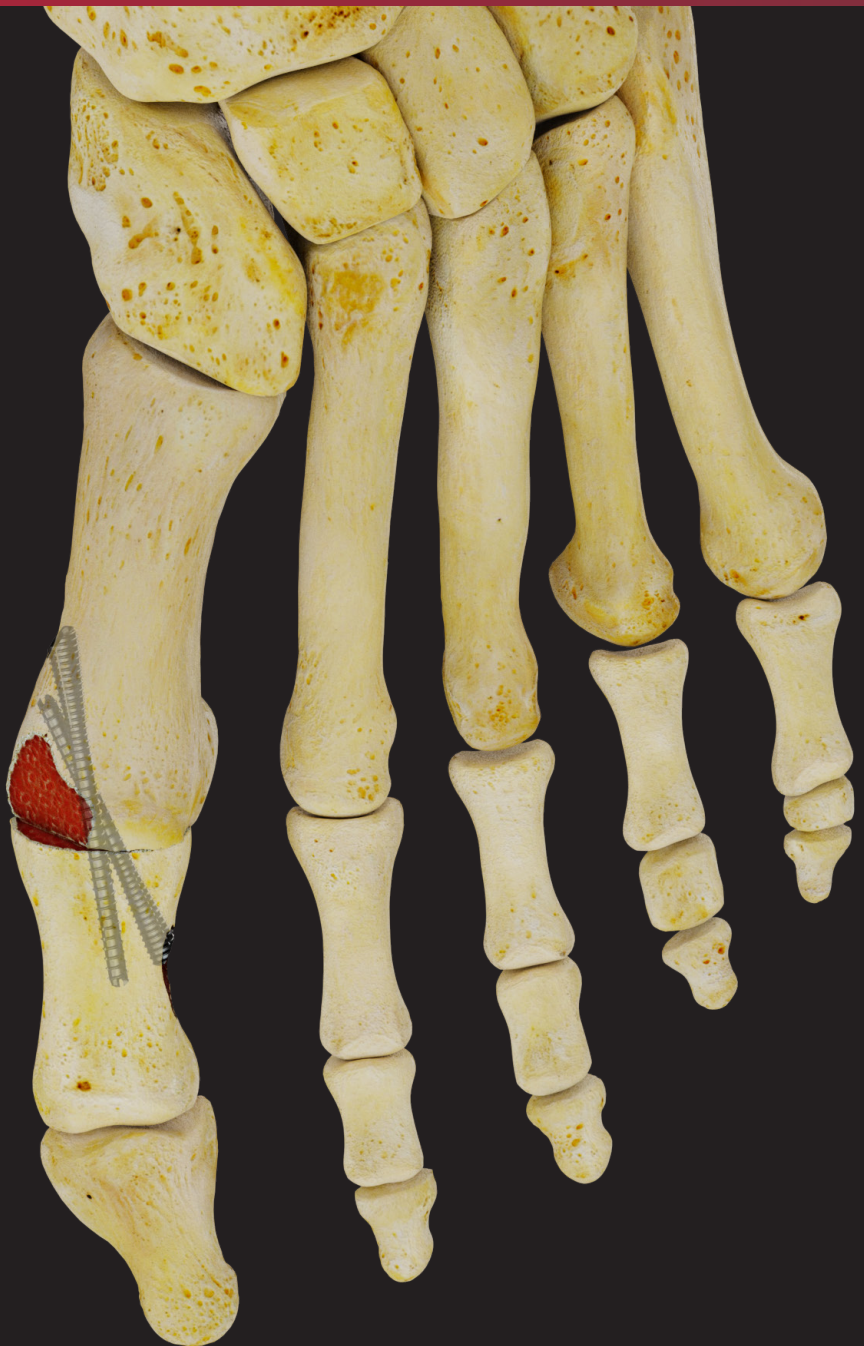


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ARTEMIS FUZE

ARTEMIS FUZE

COMPREHENSIVE PERCUTANEOUS FIXATION

ARTEMIS FUZE is a comprehensive titanium alloy fixation system indicated for fracture fixation, osteotomies, reconstruction procedures, and arthrodesis of the foot and ankle. The ARTEMIS FUZE Beam System comprises 3.0 mm and 4.0 mm fully threaded, variable pitch cannulated beams in flat headed and chamfer headed options to address a variety of indications in the mid and forefoot.

FUZE BEAM APPLICATIONS

DESIGNED FOR VERSATILE FIXATION

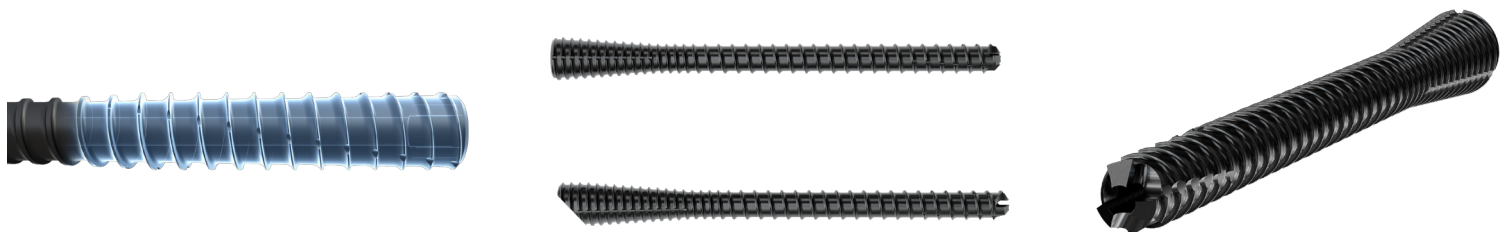
The ARTEMIS FUZE system was designed to address a variety of indications such as: first metatarsophalangeal joint arthrodesis, larpus arthrodesis, osteotomy fixations (Akin, chevron and scarf), proximal and distal interphalangeal arthrodesis, and fracture fixation.

- **3.0mm Variable Pitch Beams**
 - 20mm–50mm Lengths
 - Chamfer & flat head options
- **4.0mm Variable Pitch Beams**
 - 20mm–70mm Lengths
 - Chamfer & flat head options



ARTEMIS™ FUZE

MINIMALLY INVASIVE, MAXIMUM RECONSTRUCTION



Variable Compressive Pitch

ARTEMIS FUZE Beams incorporate a progressive pitch differential, producing interfragmentary compression as the beam is advanced – without lag technique or overdrilling.

Dual Head Options

45° Chamfer Head Beams allow for flush implant seating with the near cortex, reducing soft tissue irritation. The Flat Head Beams are provided for applications requiring cortical buttressing in osteopenic or thin-cortex bone.

Cannulated with Triple Tip Flutes

Three forward oriented cutting flutes provide self-drilling and self-tapping function. Fuze Beams are cannulated for use with cobalt chrome (CoCr) guidewires. CoCr wires improve wire stiffness and trajectory retention.