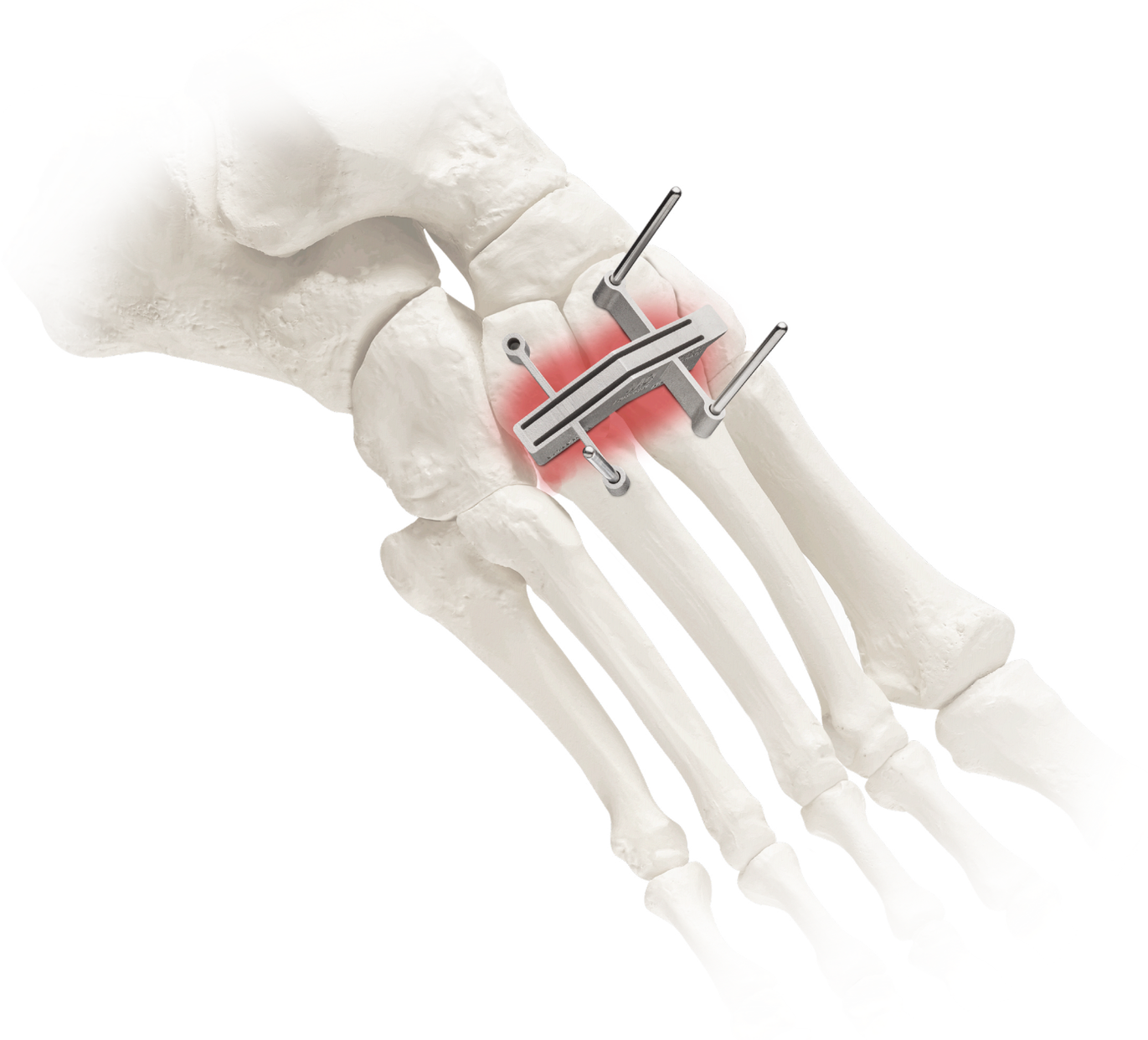
Adductoplasty®

Midfoot Correction System



Precision Instrumentation Designed to Address Midfoot Arthritis

TREACE®
Medical Concepts, Inc.

Adductoplasty®

Midfoot Correction System

Symptomatic midfoot OA is present in >10% of individuals 50+ years of age.[1] Successful arthrodesis is associated with low nonunion rates, high levels of patient satisfaction, and improved AOFAS scores.[2,3] The Adductoplasty® System provides a comprehensive and reproducible solution for midfoot stabilization and fusion.

Key Surgical Steps



Plane



Cut



Compress



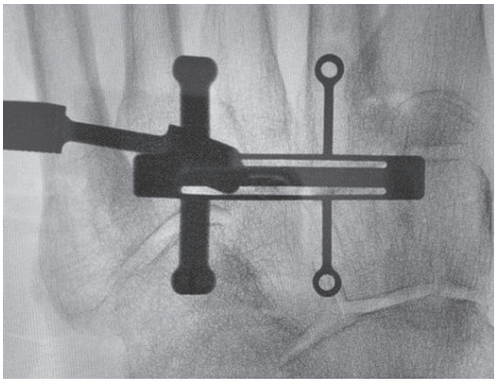
Fixate

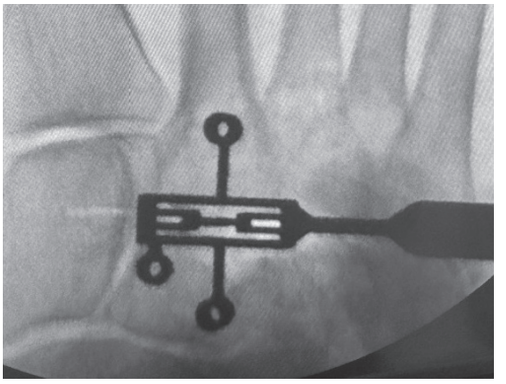
0° Cut Guide: Double Joint



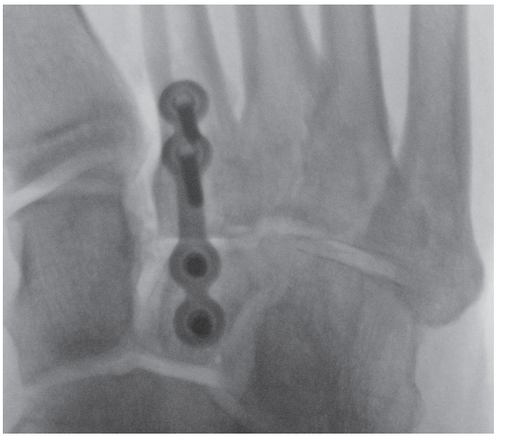
0° Cut Guide: Single Joint











*Constructs shown are at the surgeon's discretion

Before use of the system, the surgeon should refer to the appropriate instructions for use and surgical technique for complete warnings, precautions, indications, contraindications, and adverse events. Risks include, but are not limited to: infection, pain, discomfort from the presence of the implant, loosening of the implant, and loss of correction with nonunion or malunion. If any of these occur, additional treatments may be needed. Additional information about risks, warnings, and instructions is available at Lapiplasty.com/surgeons/labeling.

TREACE® Medical Concepts, Inc.

To learn more, visit Lapiplasty.com

1 Thomas MJ, et.al 2015. Arthritis Res Ther. 13;17(1):178. 2 Kurup H, et.al. 2020 J Clin Orthrop Trauma.11(3):399-405. 3 Nemec SA, et.al. 2011 Foot Ankle Int. 11;32(4):355-361. Pat. treace.com/patents ©2024 Treace Medical Concepts, Inc. All rights reserved. M4779A