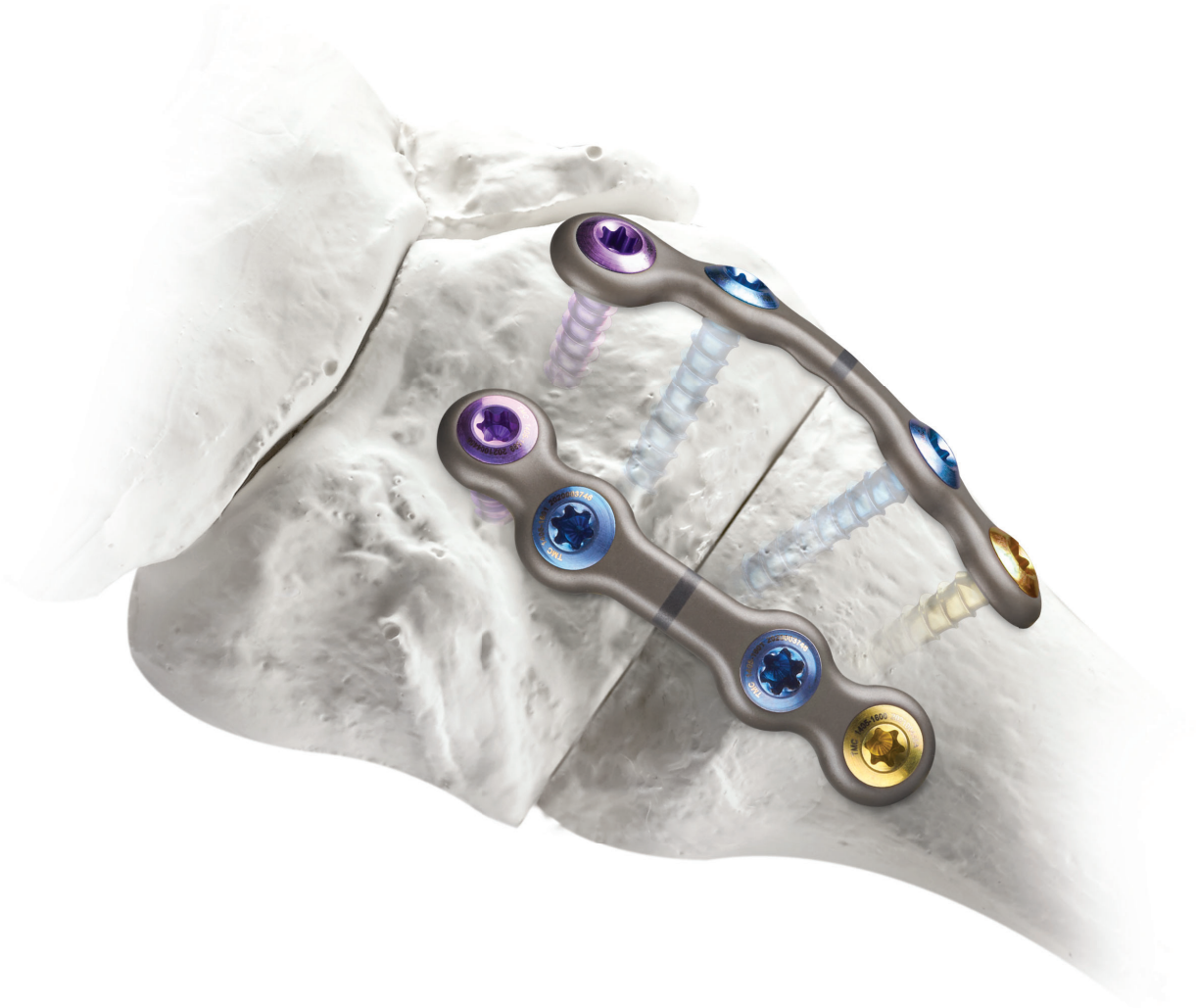
Lapiplasty® S4A

Anatomic Multiplanar™ Implants

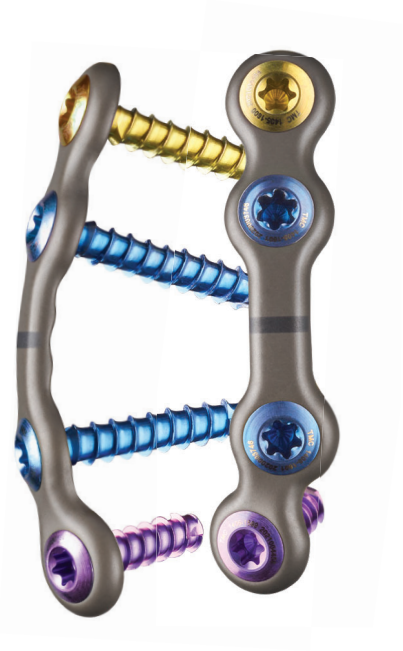


Next-generation anatomic implants designed to accommodate the 3D anatomy of the tarsometatarsal joint

TREACE®
Medical Concepts, Inc.

Lapiplasty® S4A

Anatomic Multiplanar™ Implants



- **Anatomic, 3D Contour**
  conforms to the intercuneiform joint and tibialis anterior insertion
- **Plate Centerline**
  helps align with tarsometatarsal joint
- **Versatile Kit Configuration**
  allows choice of locking screws, including FastPitch™ screws





Left/Right Plate Guide:

Left foot	Right foot
Blue drill guides (dorsal)	Gold drill guides (dorsal)
Gold drill guides (medial)	Blue drill guides (medial)

Ordering Information

SK39 Lapiplasty® S4A Multiplanar™ Anatomic Implants

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.

To learn more, visit
Lapiplasty.com

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