



Lapiplasty®

Sterile-Packed Instruments

TREACE
Medical Concepts, Inc.
The Leader in Hallux Valgus Surgery™

SpeedRelease™

Guided Release Instrument

Sterile-packed, single-use instrument designed for quick and controlled release of the sesamoidal suspensory ligament and other soft tissues.

- **Guided tip**
to direct insertion within the lateral joint capsule
- **Cutting edge**
for quick and controlled release of the contracted soft tissue
- **Sterile-packed**
for convenient delivery and consistent sharpness



TriTome™

Triple-Edge Release Instrument

Sterile-packed, single-use instrument designed to release between the metatarsal bases for the Adductoplasty® Procedure and other applications.

- **Three cutting edges**
for quick and controlled soft-tissue release
- **Thin 1.5mm cutting end**
to access challenging anatomy
- **Sterile-packed**
for convenient delivery and consistent sharpness



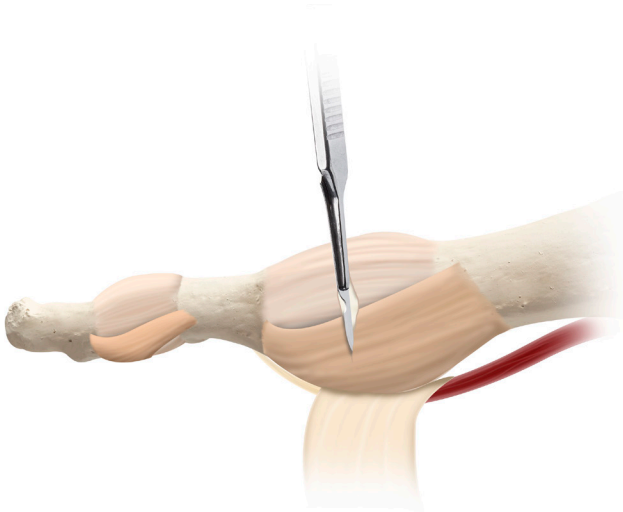
Ordering Information

SN20 SpeedRelease™ Guided Release Instrument

SN21 TriTome™ Triple-Edge Release Instrument

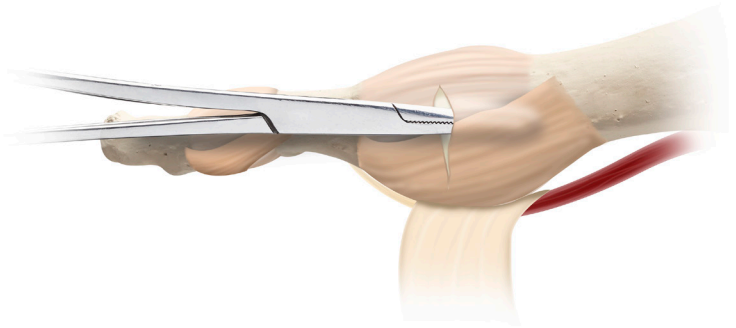
1st MTP Lateral Release with the SpeedRelease™ Instrument

Key Surgical Steps



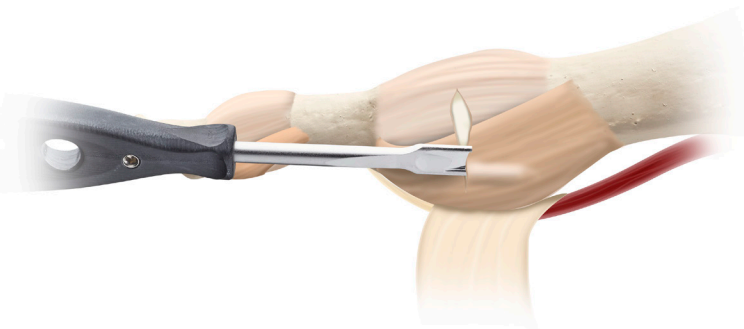
1. Lateral Capsule Incision

Make a small vertical incision in the lateral capsule of the 1st MTP joint.



2. Creation of Capsular Pocket

Insert a hemostat into the lateral capsular incision to create a soft-tissue pocket.



3. Insertion of SpeedRelease™ Instrument

Insert the blunt tip of the SpeedRelease™ instrument into the pocket in the lateral capsule.



4. Sesamoidal Ligament Release

Advance plantarly and posteriorly, between the sesamoids and metatarsal head, to release the sesamoidal suspensory ligament.

LapiTome™

Hooked Bone Removal Osteotome

Sterile-packed, single-use instrument designed for quick and complete removal of osteotomy bone slices.

- **Hooked feature**
designed to engage plantar aspect of bone slice for efficient removal
- **Sharp tip**
to aid in releasing plantar bone slice attachments
- **Sterile-packed**
for convenient delivery and consistent performance



RazorTome™

7mm Precision Osteotome

Sterile-packed, single-use instrument designed to release plantar soft tissue attachments following TMT bone cuts.

- **Narrow design**
for precision usage
- **Thin 1.2mm cutting end**
to access tight anatomy
- **Sterile-packed**
for convenient delivery and consistent sharpness



Ordering Information

SN24 RazorTome™ 7mm Precision Osteotome

SN25 LapiTome™ Hooked Bone Removal Osteotome

FastGrafter®

Autograft Harvesting System

Sterile-packed, single-use device designed for quick and efficient harvest of cancellous autogenous bone from the calcaneus, distal tibia, and other harvest sites through a minimal incision approach.

- **Single-piece**
harvester designed to reduce instrumentation and system complexity
- **Morselizing cutting tip**
penetrates cortex and morselizes bone during harvest
- **Sterile-packed system**
designed for quick and efficient harvest of autograft bone

FastGrafter® Harvester



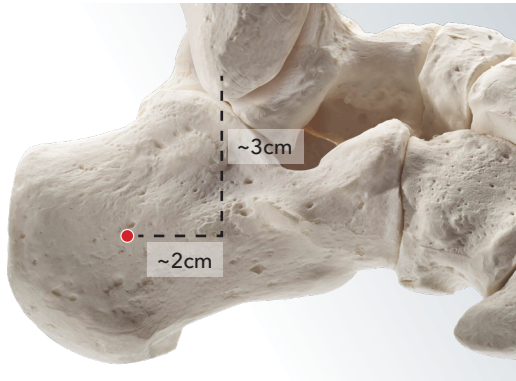
FastGrafter® Pusher

Ordering Information

SK27 FastGrafter® Autograft Harvesting System (7mm)

Calcaneal Autograft Harvest

Key surgical steps*



1. Incision and Dissection

Make a small incision over the lateral aspect of the calcaneus, posterior and inferior to the peroneal tendon and sural nerve, approximately 3cm below and 2cm posterior to the distal fibula. Use blunt dissection to expose the bone.



2. Bone Graft Harvest

Insert the **FastGraft® Harvester** into AO attachment on a powered driver. Place the cutting tip of the **Harvester** onto the exposed bone surface. Beginning at low speed in the forward direction, advance the **Harvester** to the desired depth.



3. Additional Bone Graft Harvest

Reinsert the **Harvester** tip into the original harvest site and make a pass approximately 20-30 degrees from the original harvest path.



4. Removal of Morselized Bone Graft

Disassemble the **Harvester** from the powered driver. Over a sterile container, insert the **Pusher** through the distal tip of the **Harvester** to expel the morselized graft through the proximal opening of the **Harvester**.



To learn more about benefit and risks, visit [Lapiplasty.com](https://www.Lapiplasty.com)

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