

KOBYGARD™ SYSTEM



- **Precise, minimally invasive solution for:**
 - Plantar fasciitis
 - Morton's neuroma
- **Effective alternative to:**
 - Nerve excision surgery
 - Endoscopic plantar fasciotomy
 - Open plantar fasciotomy
- **Procedure can be performed in minor surgery settings**



Rethinking Possibilities, Reshaping Lives

KOBYGARD™

KobyGard is a versatile system designed to address chronic plantar fasciitis and Morton's neuroma, two common soft tissue foot indications. Surgeons can safely isolate and create a precise predetermined cut of the transverse metatarsal ligament or plantar fascia regardless of thickness while protecting the surrounding tissue. The KobyGard System gives surgeons and patients a minimal invasive technique while providing an alternative to endoscopic or open procedures.

Minimally Invasive
Nerve Decompression
(MIND)

Minimally Invasive
Plantar Fasciotomy
(MPF)



380-0000 KobyGard™ System



380-0010 KobyGard™ Sterile-Packed Single-Use Blade
380-0006 KobyGard™ Sterile-Packed Single-Use Blade, 6 Pack

OsteoMed Products



ExtremiLOCK Ankle Plating System



ExtremiLOCK Ankle Plating System



ExtremiLOCK Foot Plating System



ExtremiFix Small Cannulated Screws



ExtremiFix LDA Screws



Large Cannulated Screws



M3-X



EnCompass



ReFlexion



Hemi



ExtremiFuse



InterPhlex



Talar-Fit



Inion



OsteoVation EX



OsteoVation QWIK



OsteoVation B-TCP



Allograft Offering