Fifth Metatarsal System™
<table>
<thead>
<tr>
<th>Anatomy</th>
<th>Implant</th>
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<tbody>
<tr>
<td>ZONE I</td>
<td>Jones Plate</td>
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<tr>
<td>ZONE II</td>
<td>Jones Plate</td>
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<tr>
<td>ZONE III</td>
<td>Jones Plate</td>
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</tbody>
</table>

All implants made from surgical grade stainless steel
**Jones Fracture Plate™**
Small, versatile plate with intramedullary tines for rotational support

**Typical uses:**
- Fifth metatarsal fractures

**Sizes:**  
5 Hole 36mm  
7 Hole 48mm  
9 Hole* 69mm*  

* Special order

**Intramedullary tines for increased rotational stability**

**Anatomically contoured for intimate fit (1mm thick)**

**Slotted hole for use with Xpander to distract or compress**

**Typical uses:**
- Fifth metatarsal fractures

**Drill**  
**Insert Hook Plate**  
**Secure & Compress Fracture**  
**Final fixation**
Jones Screw
Non-cannulated screw with tapered tip for ease of insertion

Typical uses:
- Jones fracture

Sizes:  Lengths:
4.5mm  40 - 60mm
5.5mm  40 - 60mm
6.5mm  40 - 60mm

5mm increments

Same thread pitch for 4.5, 5.5 & 6.5 Screws
Reversed head thread orientation for additional compressions
Blunt tapered tip to help locate drill hole
Non-cannulated for additional strength
<table>
<thead>
<tr>
<th></th>
<th>4.5mm</th>
<th>5.5mm</th>
<th>6.5mm</th>
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</thead>
<tbody>
<tr>
<td><strong>K-wire</strong></td>
<td>1.6mm</td>
<td>2.0mm</td>
<td>2.0mm</td>
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<tr>
<td><strong>Drill Bits</strong></td>
<td>3.2mm</td>
<td>4.0mm</td>
<td>4.8mm</td>
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<tr>
<td></td>
<td>Cannulated</td>
<td>Cannulated</td>
<td>Cannulated</td>
</tr>
<tr>
<td><strong>Taps</strong></td>
<td>4.5mm</td>
<td>5.5mm</td>
<td>6.5mm</td>
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<tr>
<td></td>
<td>Cannulated</td>
<td>Cannulated</td>
<td>Cannulated</td>
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<tr>
<td><strong>Screwdriver</strong></td>
<td>2.5mm</td>
<td>3.0mm</td>
<td>3.5mm</td>
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<td></td>
<td>Hex</td>
<td>Hex</td>
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General Tools

Wrist Bone Clamp
WBC

Mini Impactor
MINI-IMPACTR

Driver Torx 8
TXDRIVR-8

Expander
XPANDR

Ratchet Handle
RATCH-HNDL

Guides

Drill Guide 1.8/2.3
GUIDE-1.8/2.3

Mini Hook Guide
MHOOK-GUIDE

Jones Guide
GUIDE-JONES

Gauges

Small Depth Gauge
GAUGE-S

Wire Gauge
WIREGAUGE-2.5/230
The technique presented is one suggested surgical technique. The decision to use a specific implant and the surgical technique must be based on sound medical judgment by the surgeon that takes into consideration factors such as the circumstances and configuration of the injury.