Proximal Tibia Variable-Angle Locking Plates
PERI-LOC° VLP Locked Plating System

Indications
The PERI-LOC VLP 3.5mm Posteromedial Proximal Tibia Locking Plate and the 3.5mm Lateral Proximal Tibia Locking Plate are indicated for the fixation of AO/OTA Fracture Classification Type B fractures (partial articular) of the proximal tibia*. They are also indicated for the fixation of fractures in osteopenic bone.

Contraindications
The PERI-LOC VLP Proximal Tibia Plates are contraindicated for the treatment of AO/OTA Fracture Classification Types A & C and fractures with extreme metaphyseal comminution or dissociation of the articular segment from the shaft.

Design Features and Benefits
Polyaxial Locking Plate
Each PERI-LOC VLP screw hole contains five separate tabs that engage with the threads of the locking screw head to form a fixed angle construct. Locking screws can be angled and locked up to 15° in any direction allowing for the creation of customized, multi-directional locked plating constructs. Each screw hole accepts 3.5mm Cortex, 3.5mm Locking and/or 5.0mm Osteopenia Screws.
Low Profile Implants
The profile of the PERI-LOC® VLP locking plate is designed to ensure low profile fracture fixation in areas of minimal soft tissue coverage such as periarticular zones. All screws in the PERI-LOC VLP Locked Plating System have a low head profile to further reduce the potential for soft tissue irritation in these sensitive areas.

Optimal Plate Contour
The optimized contour of the PERI-LOC VLP locking plate facilitates both fracture reduction and stabilization as it is compressed to bone. This “compression contouring” feature is essential to the implant’s ability to resist torque and bending during fracture healing. Once securely fixed in place, the plate produces a constant buttress effect to the fracture site to prevent loss of reduction and to enhance overall fracture fixation.

Implant Features

3.5mm Posteromedial Proximal Tibia Locking Plate
- Contoured to provide a stable buttress platform for fractures of the medial tibial plateau
- Consistent plate thickness:
  1.5mm: 4 hole
  2.0mm: 7 hole
- Left and right specific

3.5mm Lateral Proximal Tibia Locking Plate
- Scalloped to allow lag screw placement without compromising plate position
- 1.5mm – 2.0mm proximal to distal plate thickness transition
- Left and right specific
- 3° AP radius of curvature optimizes plate coverage down the tibial shaft and proximal screw position
## Catalog Information

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<tr>
<th>Cat. No.</th>
<th>Description</th>
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<tr>
<td>7282-0104</td>
<td>PERI-LOC VLP 3.5mm Posteromedial Proximal Tibia Locking Plate, 4 Hole Left 64mm</td>
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<td>7282-0107</td>
<td>PERI-LOC VLP 3.5mm Posteromedial Proximal Tibia Locking Plate, 7 Hole Left 98mm</td>
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