ContourLock™
High Tibial Opening Wedge Osteotomy System

Stronger weight-bearing solutions for knee realignment and medial compartment unloading procedures

ContourLock HTO Plate
• Multi-directional locking screws
• Anatomically precontoured for a low profile fit
• Simplified insertional technique

Designed in conjunction with:
Peter J. Fowler, M.D., London, ONT, Canada;
Ned Amendola, M.D., Iowa City, IA;
Robert Giffin, M.D., London, ONT, Canada;
and Giancarlo Puddu, M.D., Rome, Italy
A Better Approach to High Tibial Osteotomies

**Multiple Locking Plate Options**

- **A/P Sloped Wedge**
  - High tibial osteotomy, opening wedge
  - Preserves posterior slope
  - Good for ACL deficient knees

- **Straight Wedge**
  - High tibial osteotomy, opening wedge
  - Increases posterior slope
  - Good for PCL deficient knees

- **Flat Plate, No Wedge**
  - High tibial osteotomy, opening or closing wedge

**Anatomic Design**

Anatomic contouring allows for a precise fit proximally and distally

**Improved Bone Void Solutions**

- **ß-TCP OSferion™ Osteotomy Wedge**
  - Porous bone void filler
  - Withstands compression loads exceeding 5,000 N

- **Autologous Conditioned Plasma (ACP)**
  - Saturate OSferion with ACP or bone marrow aspirate prior to implantation

For more information go to: [http://owo.arthrex.com](http://owo.arthrex.com)

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