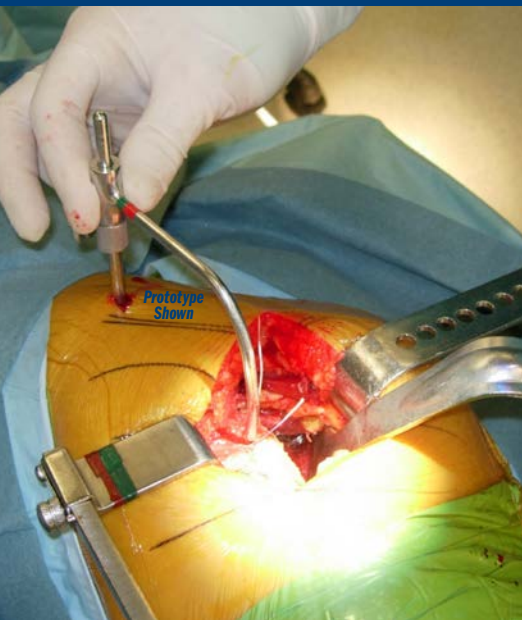
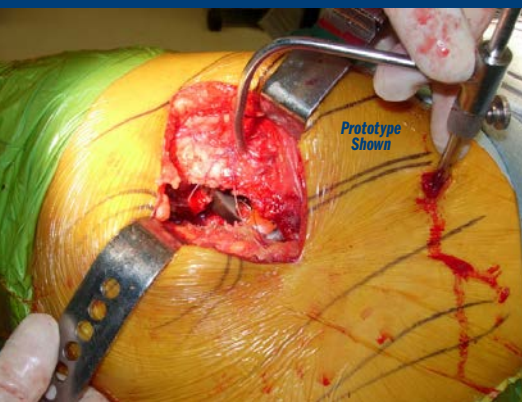


Parsley Intraoperative Leg Length Device

Designed by Brian S. Parsley, MD



For use with lateral femoral positioned patients in both the direct lateral and posterior hip approaches, the device is designed to help with intraoperative leg length and femoral offset assessment, and can be placed prior to dislocation of the hip and replaced following trial implantation and reduction, and again at the time of final implantation and reduction



Technique Available On Innomed Website

| PRODUCT NO'S: |
|--|
| 2615-00 [Set with Case] |
| 2615-05 [Set with Case and #8248 Fixed Driver] |
| Sets Include: |
| 2615-10 [Leg Length Device Assembly] |
| 1180 [Sterilizable Level] |
| Two included in set; one with this product number |
| 1015 [Sterilization Case] |
| Optional Items (included with Set #2615-05): |
| 8248 [Fixed Driver with Zimmer Hall Quick-connect] |
| Overall Length: 5.75" (15,6 cm) |
| Handle Width: 4.625" (11,6 cm) |



Set Instruments

Leg Length Device Assembly
Included in Sets

Sterilizable Levels
Included in Sets

Sterilization Case
Included in Sets

Fixed Driver with Zimmer Hall Quick-connect
Included in Set #2615-05

ISO 13485:2016

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103 Estus Drive, Savannah, GA 31404
www.innomed.net info@innomed.net

912.236.0000 Phone
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Innomed-Europe Tel. +41 41 740 67 74
Fax +41 41 740 67 71

1.800.548.2362