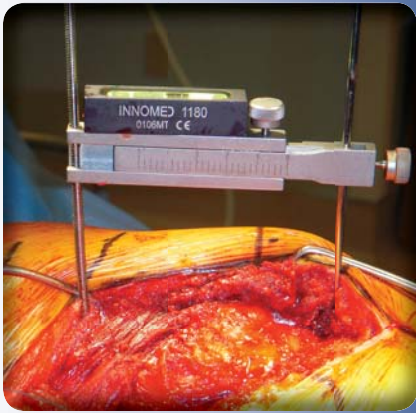


Leg Length Caliper

Designed by Michael Koonin, MD

Designed to help measure and evaluate pre- and post-THR leg length in conjunction with X-ray calibration and clinical judgement

The caliper utilizes a 5/32" (4mm) pin in the wound just proximal to the acetabulum and a 7/64" (2.8mm) pin in the greater trochanter. (The soft tissue is cleared away and a single drill hole is drilled in the trochanter to accommodate the distal pin, and the hole is marked with methylene blue so it can be easily found.) *Alternatively, a 7.3mm cannulated screw that accepts a 2.8mm pin may be used in the greater trochanter.* Using the sliding caliper, the difference in leg length measurement before hip dislocation and after the THR procedure helps show the change in leg length.



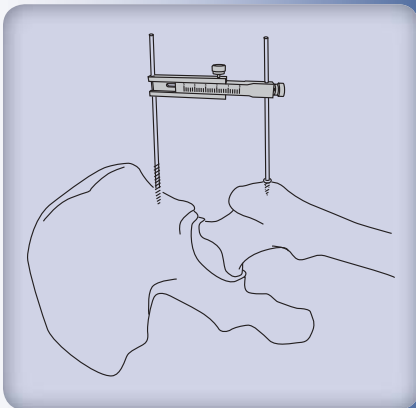
Hole for a 5/32" (4mm) pin in the wound just proximal to the acetabulum

Locking screw for caliper



Hole for a 7/64" (2.8mm) pin in the greater trochanter

Locking screw used on screw pin at 1st measurement to ensure level with 2nd measurement



PRODUCT NO:

1195 [Complete Set]
Includes: Caliper, Sterilizable Level, and Sterilization Case

Individual/Replacement Parts:

1195-01 [Caliper Only] Overall Length: 4.5-6.5"
1180 [Sterilizable Level Only] Dimensions: 2.125" x .5" x .5"
1025 [Sterilization Case]

Sterilizable Level included in Set



Helps to ensure the leg is in the same plane when initially putting the leg length caliper on and when reattaching the caliper.

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