



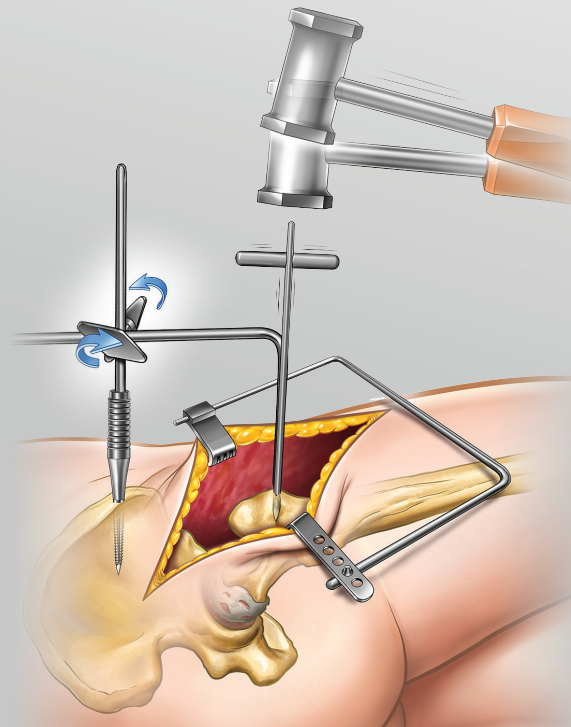
Hip Calibration Gauge

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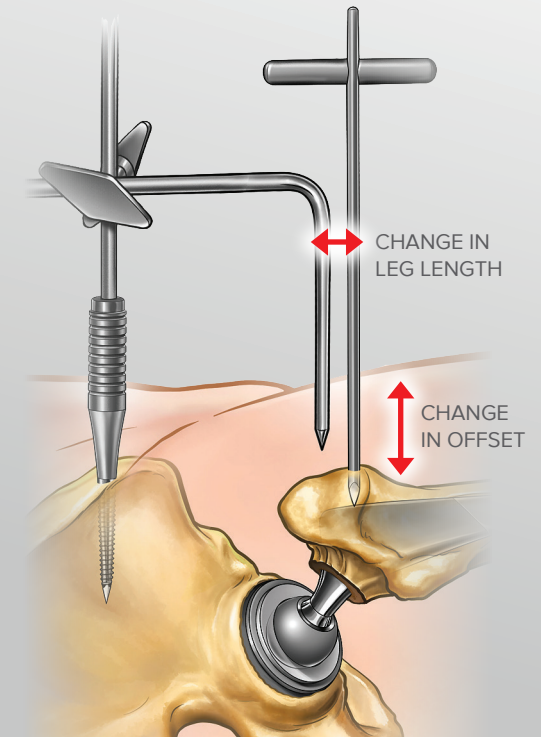
Backed by over 20 years of clinical history, the Hip Calibration Gauge provides a fast and simple means to accurately assess change in leg length and offset during total hip arthroplasty.

Features:

- Creates a fixed reference point in the iliac crest from which to determine leg length, and offset
- Can be used in both primary and revision hip surgery, with any implant system
- No additional imaging (CT, c-arm, etc) required
- Used extensively in Australia, New Zealand and Canada for over 20 years
- Easy to clean
- Compact storage.



THE REFERENCE FRAME IS SET UP BETWEEN THE ILIAC CREST AND GREATER TROCHANTER BEFORE ANY BONY CUTS ARE MADE. FRAME IS SET ASIDE DURING THE PROCEDURE.



ONCE TRIAL COMPONENTS ARE IN PLACE, THE REFERENCE FRAME IS BROUGHT BACK IN TO ENSURE DESIRED LEG LENGTH AND OFFSET HAVE BEEN ACHIEVED.

Enztec is focused on the design and manufacture of orthopaedic instruments. We are a proven, quality approved supplier to all major orthopaedic implant companies and welcome your enquiries.

For further information or to order your Enztec Hip Calibration Gauge, visit:
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