



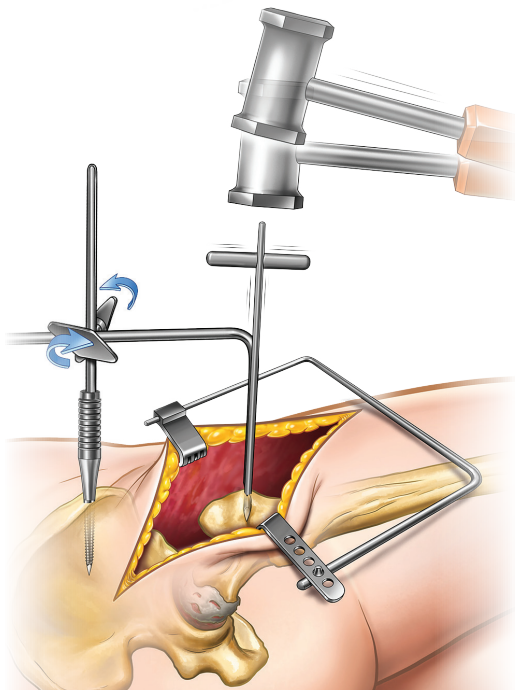
Hip Calibration Gauge

A simple, inexpensive way to confidently and consistently assess leg length and offset in-situ.

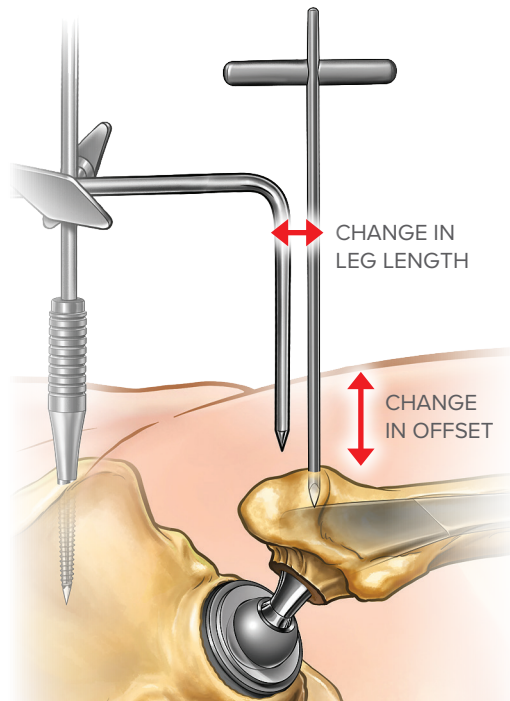
The Enztec Hip Calibration Gauge is easy to use and is compatible with any implant system.

Providing reliable assessment of leg length and offset it can also be used to set cup anteversion. This simple product removes the need for guesswork or need for other complicated, expensive alternatives.

For over 20 years, surgeons have relied on the Enztec Hip Calibration Gauge to give them confidence in restoring leg length and offset during THA.



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.

Features

- Easy to use
- Suitable for primary or revision surgery
- For posterior and lateral approaches
- Reusable instrument with no consumables
- Replaceable parts

Specifications

- Materials: Stainless steel, Propylux
- Tray weight: 1200g / 2.6lbs
- Tray length: 285mm / 11.2in
- Tray width: 155mm / 6.1in
- Tray height: 25mm / 1.0in