

## Surgical observation – LSO (Live Surgery Observation)

# Hip Arthroscopy Course

<b>Surgeon faculty</b>	Dr HENNIE BOSCH , MD Director Orthopaedic Surgeon at Durbanville Medical clinic, CapeTown, South Africa,
<b>Location</b>	Durbanville Medical clinic, CapeTown, South Africa
<b>Date / time</b>	March 13-14, 2018

**Course Overview:** Recent advances in the knowledge of and treatment of femoro-acetabular impingement (FAI) have led to the development of minimally invasive techniques to restore the biomechanics of the hip and delay or obviate the need for a total hip replacement. This course will explore the techniques of FAI repair through arthroscopic treatment. **Course Purpose:** This program focuses on intensive surgical skills training using the technique principles, clinical usage and anatomic considerations of an arthroscopy hip repair. Surgical skills sessions will offer hands-on training for participants in cadaveric specimens guided by experienced surgeon faculty.

### Course Objectives:

Upon completion of this course, the surgeon should be able to:

1. Understand the indications for FAI and the patient assessment methods to more accurately diagnose the pathology.
2. Be able to radiographically identify factors that present with FAI: cam and pincer impingement as well as acetabular retroversion.
3. Achieve proper visualization of and treatment of femoro-acetabular impingement arthroscopically according to the surgical technique.
4. Understand and identify when a labral repair is needed as well as perform these advanced surgical techniques with flexible instrumentation to achieve this repair.

### March 13, 2018

Duration	Session
2 hours	Pre-op case review
3 hours	Live Surgery Observation
2 hours	Post-op case review

### March 14, 2018

Duration	Session
2 hours	Pre-op case review
3 hours	Live Surgery Observation
2 hours	Post-op case review