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INSPIRE Advanced knee ligament repair instructional course

27-28 February 2025

Smith+Nephew Academy, Munich

Smith+Nephew

Academy

Education + Innovation + Excellence

+ INSPIRE

International Sports Medicine Platform
for Innovation, Research, and Education



Invited chairperson



Dr. Thomas Harlem
Norway

Course Description

The Advanced knee ligament repair instructional course will focus on a range of solutions available for treating different knee ligament injuries. Featuring lectures on current techniques, clinical case presentations and demonstrations, participants will be given the opportunity to perform anatomic ACL, PCL, PLC and MCL reconstructions in the Smith+Nephew state of the art wet lab. Additionally, there will be the opportunity to use fluoroscopy to document placement of ACL reconstruction tunnels

Learning objectives

- Describe the clinical relevant anatomy of the ACL, PCL, medial side, posterolateral corner of the knee
- Evaluate different treatment options available for patients with knee ligament injuries
- Understand and demonstrate current evidence-based anatomic knee ligament reconstructions
- Analyse ACL tunnel placement live and understand techniques that can help achieve optimal (anatomic) placement

Participant profile

- Orthopaedic surgeons at consultant level or higher with 5+ years experience and performing at least 50 ACL procedures per year
- Strong interest and experience in knee ligament reconstruction and complex meniscus repair, with a desire to further their knowledge in this area
- Participants should have an excellent understanding of knee anatomy and should have the surgical skills necessary to perform complex knee ligament reconstructions
- The course will be conducted in English, so it is essential participants have a good understanding of the language



ULTRABUTTON

INTERESTED?

Contact your local S+N representative

Day 1

11:30 Registration and welcome lunch
17:30 Adjourn
19:30 Course dinner

Day 2

08:00 Meeting start
11:45 Lunch
14:30 Farewell and departures