

Date: Saturday May 24th, 2025

Programme Synopsis:

Acetabular chondropathy, characterized by damage to the articular cartilage of the acetabulum, is a significant cause of pain and dysfunction in the hip joint, often leading to early osteoarthritis if left untreated. This **"Open Access"** webinar will provide a comprehensive overview of the latest diagnostic and treatment strategies for managing acetabular chondropathy. Expert surgeons will discuss the pathophysiology, clinical presentation, and advanced surgical solutions available, including both conservative and operative approaches.

Through case studies, visual aids, and detailed discussions of current research and emerging therapies, attendees will gain valuable insights into optimizing patient outcomes. The session will also explore the role of joint preservation techniques and the potential of cartilage repair and regenerative treatments to mitigate the progression of hip degeneration.

Key Topics:

- **Understanding Acetabular Chondropathy:** Pathophysiology, early detection, and clinical presentation.
- **Diagnostic Approaches:** Imaging techniques, including MRI and CT, to assess the extent of cartilage damage and plan treatment.
- **Non-Surgical Management:** Physical therapy, anti-inflammatory strategies, and the role of biologics in managing early-stage chondropathy.
- **Surgical Interventions:** From arthroscopic techniques to open procedures, including microfracture, autologous chondrocyte implantation (ACI), and osteochondral grafting.
- **Emerging Treatments:** Advances in regenerative medicine, such as stem cell therapy and tissue engineering, for cartilage repair.
- **Postoperative Care and Rehabilitation:** Key considerations for optimizing recovery, preventing further damage, and improving long-term joint function.

Target Audience: This webinar is designed for orthopedic surgeons, sports medicine specialists, physical therapists, and healthcare providers involved in the treatment of hip joint disorders, particularly those with an interest in acetabular chondropathy and joint preservation.

Learning Objectives:

- Recognize the clinical signs and diagnostic markers of acetabular chondropathy.
- Explore both non-surgical and surgical treatment options, and understand their indications and outcomes.
- Understand the latest advancements in cartilage repair techniques and regenerative treatments.
- Review postoperative care strategies that contribute to long-term joint health and patient satisfaction.

Join us for this informative session to learn the latest approaches in managing acetabular chondropathy and enhance your clinical practice with effective, evidence-based solutions.

Start Time: 14:00 BST / 09:00 AM EDT / 15:00 CEST /10:00 GMT-3

Duration: 90 minutes

Faculty:

Co-Chair Dr Michel Rahme (FRA)

Other Faculty Dr Travis Maak, Dr Jacek Mazek, Dr Mathieu Thaumat, Ms Domika Chruscielewska

AI Translation Available