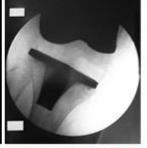
## **EFORT Webingr**

Monday 06 July 2020 | 19:00–20:00 CET









NON-INFECTED PAINFUL TOTAL KNEE ARTHROPLASTY

www.efort.org/elearning



## Non-Infected Painful Total Knee Arthroplasty | Monday 6 July 2020 | 19:00-20:00 CET Chair: Enrique Gómez Barrena | Spain

The Webinar will address the following topics:

- Introduction Enrique Gómez Barrena | Spain| 4 minutes
- Location of Knee Pain: Intra/Extraarticular or Referred Pain, Extensor Mechanism Roland Becker | Germany | 9 minutes
- Component Related Issues: Position, Rotation, Sizing Nanne Kort | The Netherlands | 9 minutes
- Soft Tissue Related Issues: Instability, Arthrofibrosis, Impingement and Insertions Michael Hirschmann | Switzerland | 9 minutes
- Material Related Issues: Material Failure, Loosening and Osteolysis, Metallosis, Allergy Enrique Gómez Barrena | Spain | 9 minutes
- Questions and Answers All Participants | 20 minutes

## **Learning Objectives:**

Patients with knee arthroplasty may complain of pain and/or may be unhappy. There are no infection signs or suspicion. What needs to be considered? How to manage these knees?

- Clarify the clinical situation: diagnosis of the painful knee arthroplasty, general management of some problems.
- Consider the location: intra or extraarticular source of pain, local or referred pain, extensor mechanism or other regions may also cause knee pain.
- Component positioning, over- and under sizing, eventual conflicts such as malposition, malrotation or impingement should be investigated.
- Soft tissues may be the origin of pain, management may vary with diagnosis: instability, stiffness, tendinosis, iliotibial tract.
- Material and fixation problems are frequent pain causes: consider loosening, debonding, osteolysis, metal allergy, metallosis, material failure.

This Webinar is organized by the EFORT Orthopaedic Education Group independent of any commercial education support.

Register free of charge on line: http://efortnet.conference2web.com/webinars

More information: <a href="https://www.efort.org/elearning/">https://www.efort.org/elearning/</a>