

EFORT Webinar

Monday 06 July 2020 | 19:00–20:00 CET



NON-INFECTED PAINFUL TOTAL KNEE ARTHROPLASTY

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#EOTEP

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.

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