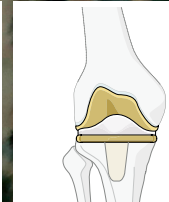
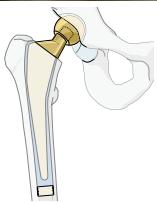


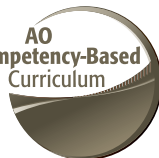
AORecon Course—Principles of Total Hip and Knee Arthroplasty

17–18 May, 2019
Athens, Greece

Register now!



AO
Competency-Based
Curriculum



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COURSE CHAIR



Jean-Noël Argenson
(Marseille, France)

COURSE CHAIR



George Macheras
(Athens, Greece)

Course goal

The course teaches fundamental principles and current concepts in the treatment of patients with a need for primary arthroplasty in the hip and knee. It is the initial step along the

path of lifelong learning in the area of joint arthroplasty. Based on a patient-centered approach this course focuses on the key principles of primary arthroplasty.

Target participants

This course is targeted at newly certified orthopedic surgeons and advanced orthopedic surgical trainees

Course description

This course is modular in structure and highly interactive. Short, evidence-based lectures cover the key information required. Moderated case discussions in small groups will expand on each topic and help participants to develop decision-making and surgical management skills.

Participants will have the opportunity to share their experience with peers and international faculty. All factors related to achieving the best possible outcomes in primary arthroplasty will be covered.

1. Perioperative management of total hip and knee arthroplasty
2. Performing total hip arthroplasty
3. Performing total knee arthroplasty

Information

For more information please click here:
aorecon.aofoundation.org/education/events/115



Learning objectives

Participants will be able to:

- Describe a systematic assessment including clinical evaluation
- Identify patient's reconstructive surgery needs
- Adopt a patient-centered approach
- Discuss the management of early and late problems or complications
- Communicate and facilitate a multi-disciplinary team-based approach
- Apply best practice to optimize and document patient outcomes
- Anticipate, recognize, and stratify potential complications
- Describe and discuss safe and effective procedures for primary arthroplasty