

PALACADEMY® eLearning courses for orthopaedic surgeons

Knee replacement surgery (Languages: English, German)

- State-of-the-art surgical techniques in total knee replacement
- Details on the use of bone cement
- Implantation of a typical bicondylar knee system

MIS (Languages: English, German)

- Development of minimally invasive surgical techniques
- Approaches and their variants
- Special aspects of cementing under minimally invasive conditions
- Step by step illustration of minimally invasive cemented hip replacement

Revision in arthroplasty (septic) (Language: English)

- Overview of the causes, diagnosis and treatment of an infected joint replacement
- Diagnosis of an infection, selection of antibiotics, treatment of an infected joint replacement
- Explantation of a knee implant and a hip implant

Total hip replacement and cementing technique (Language: English)

- Basic course in hip replacement surgery and cementing techniques:
Indications and diagnostics for hip replacement
- Modern endoprosthetic materials and their functionality
- Modern operating and cementing techniques