EFORT Webinar
Monday 13 May 2024 | 19:00–20:00 CET

OSSEOTEGRATION OF ORTHOPAEDIC IMPLANTS

Chair: Christoph H. Lohmann, Germany & Rami Madanat, Finland

The Webinar will address the following topics:

19:00-19:05 Introduction - Cellular Principles of Osseointegration
  Christoph H. Lohmann, Germany

19:05-19:15 Regulating Osseointegration by Surface Modifications
  Arianna B. Lovati, Italy

  Alexander Berth, Germany

19:25-19:35 Osseointegration of Short Hip Stems - EBRA
  Werner Maurer-Ertl, Austria

19:35-19:55 Questions and Answers | All

19:55-20:00 Final Remarks
  Rami Madanat, Finland

Learning Objectives:
This EFORT Educational Webinar will focus on Osseointegration of Orthopaedic Implants. The objectives of this Webinar are:

- Participants will get to know the biological principles during osseointegration of orthopaedic implants on a histological and molecular level.
- Methods to monitor and evaluate osseointegration will be discussed.
- Participants will review these principles and measure techniques in TSA and Short Hip Stems.

This Webinar is organised by EFORT independent of any commercial educational support.

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