



ALIGNMENT GOALS IN TOTAL KNEE ARTHROPLASTY

#EOTEP

Chair: *Sam Oussedik, UK*

The Webinar will address the following topics:

19:00-19:05	Introduction <i>Sam Oussedik, UK</i>
19:05-19:12	Mechanical Alignment: Tried, Tested and Trusted <i>Sébastien Lustig, France</i>
19:12-19:20	Kinematic Alignment: Restoring Anatomy is the Key to Function <i>Charles Rivière, France/UK</i>
19:20-19:28	Functional Alignment: A Third Way? <i>Roland Becker, Germany</i>
19:28-19:55	Case Discussions: Knee Balancing All
19:55-20:00	Final Remarks <i>Sam Oussedik, UK</i>

Learning Objectives:

This EFORT Educational Webinar will focus on the current debate on the best alignment strategy to adopt when performing total knee arthroplasty.

The objectives of this Webinar are:

- Understand the three main options described for aligning prosthetic components
- gain insight into the surgical techniques involved in achieving different prosthetic alignment goals
- Appreciate the differences in the ultimate component positioning and soft tissue tensions produced by the different strategies

This Webinar is organised by EFORT independent of any commercial educational support and hosted by M-Events.

CME | An application has been made to the **UEMS EACCME®** for **CME accreditation** of this webinar. Please check our [website](#) on a regular basis for updated information.

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