



# EKS Online Course New technologies in TKA

**4 Day Course: 7, 14, 21 & 28 October**

**Limited places  
available!**

## TOPICS

### Week 1

Modern considerations on alignment and need for new technologies

### Week 2

The different solutions in 2020

### Week 3

New technologies: are they going to stay or not?

### Week 4

A glimpse at the future

**With the best EKS Robotic  
Experts!**

The Royal College of Surgeons of  
England has awarded up to 8.5  
number of CDP points



### Chairman

Fabio Catani

EKS President

### Course directors

Emmanuel Thienpont

EKS Immediate Past-President

Sebastien Lustig

EKS Fellowship Committee Chairman

Sebastien Parratte

EKS Treasurer

### Course coordinator

Charlotte Schaek

EKS Secretariat

### Format

4-day course: 1 module of 3 hours per week – exclusively online.

This is a non-sponsored course.

### Accreditation

The Royal College of Surgeons of England has awarded up to 8.5 number of CDP points. In order to obtain these points, a pre- and post-course test must be completed and all 4 modules have to be validated.

### Registration Fees

EKS Active/International/Junior Member

Free of charge

Non-Member

300,00 euros

The registration fees include:

- Online access to the presentations of the course
- 4x online interactive session
- After completion: Accreditation certificate
- After completion: EKS Online Course – New technologies in TKA Diploma

### How to register?

The online course has a maximum capacity of 20 participants.

As places are limited, you must send the following documents to

[eks@medicongress.com](mailto:eks@medicongress.com) **before 30 August:**

- Short biography describing your practice
- Motivation letter including: why the interest in the course / motivation in learning more about new technology and your expectations from the course.

Confirmation of participation will be communicated before 15 September.

Please note that when applying for a spot, you must be available for the online chat sessions with the chairman and course directors on 7, 14, 21 and 28 October at 19.00 hrs CET. This is mandatory.



**Week 1**  
**Modern considerations on alignment and need for new technologies**

- 90' Pre-recorded presentations to be watched by the delegates anytime online during week 1
- 10' Welcome message and Course Introduction and overview of the content
- 5': practical considerations on the course
- 40' Direct live online webinar\*: **Why is there a need for new technologies in 2020?**
- 10': post-course test week 1

**Week 2**  
**The different solutions in 2020**

- 90' Pre-recorded presentations to be watched by the delegates anytime online during week 2
- The different type of systems, for each system: basic principles, rationale and surgical technique**
- 40' Direct live online webinar\*: **Discussion on the advantages and limits of the different systems**
  - 10': post-course test week 2





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[www.europeankneesociety.com](http://www.europeankneesociety.com)

### Week 3 Results

- 90' Pre-recorded presentations to be watched by the delegates anytime online during week 3
- 40' Direct live online webinar\*: **New technologies: are they going to stay or not ?**
- 10': post-course test week 3

### Week 4 A glimpse at the future

- 90' Pre-recorded presentations to be watched by the delegates anytime online during week 4
- 40' Direct live online webinar\*: **Where should we go tomorrow?**
- 10': Course conclusion

