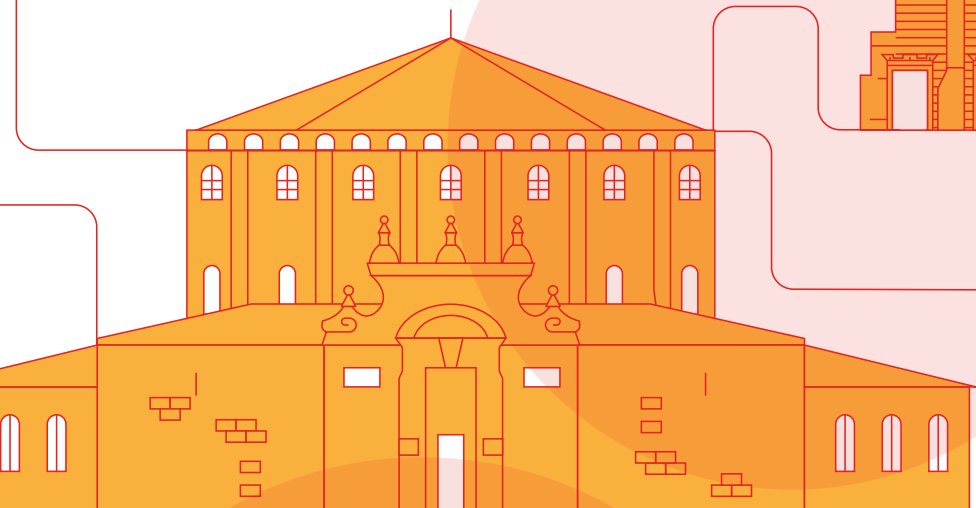


# ROBOTIC SURGERY:

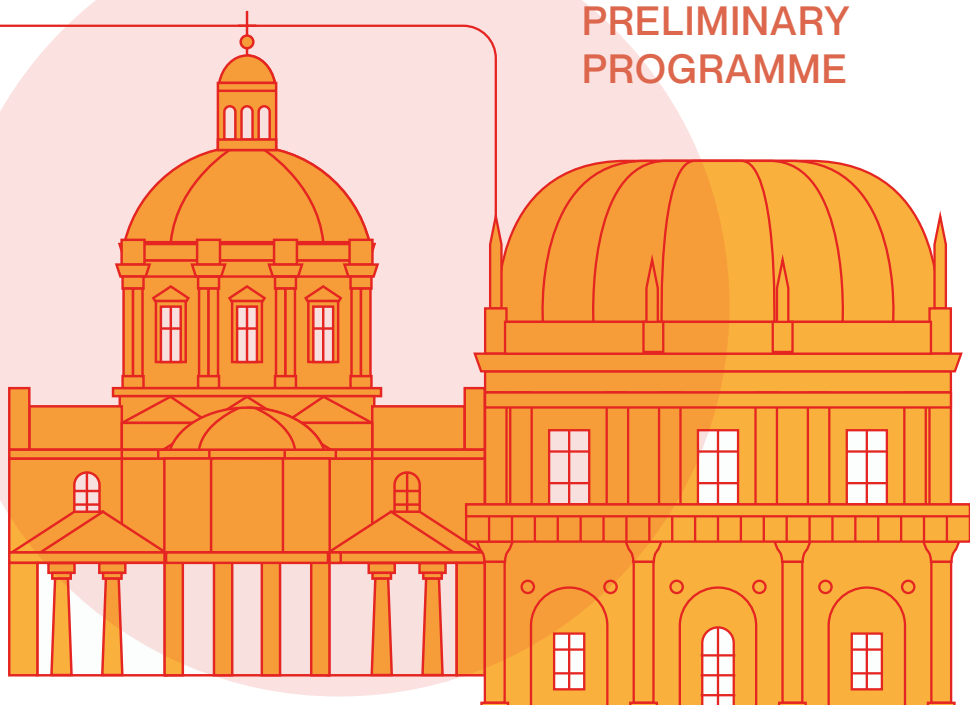
26-27  
FEBRUARY 2026  
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PRELIMINARY  
PROGRAMME



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## THURSDAY, 26 FEBRUARY 2026

- 13:30** Meeting rationale: where are we now? Where are we going?
- 13:40** Opening speeches of welcome
- 14:00** **ROBOTIC SURGERY FOR TOTAL AND PARTIAL KNEE ARTHROPLASTY:**  
**15:45** **ESTABLISHED TECHNIQUES AND OUTCOMES**
- 14:00** The robotic surgery organization from purchase to OR flow: a virtuous example
- 14:09** A robotic survey: a bridge with the OT digital community?
- 14:18** The competitive advantage of robotic UKA in 2026
- 14:27** The real evidence for robotic knee replacement (Uni and total) in 2026: advantage for the patient or for the surgeon?
- 14:36** Image-based vs imageless, is it still a battle? Image base RS: the must
- 14:45** Image-based vs imageless, is it still a battle? Imageless RS: the assured accuracy
- 14:54** Are surgical standards changed?
- 15:03** Is there a reproducible technique?
- 15:12** What are the results we should aim for and what are the confounding factors?
- 15:21** Round table discussion



## THURSDAY, 26 FEBRUARY 2026

### 16:00 **ROBOTIC ALIGNMENT** 17:30

- 16:00 Robotic Uni alignment: is it a different alignment?
- 16:09 Functional alignment, what's in the name?
- 16:18 Dynamic alignment through ROM
- 16:27 Kinematic alignments and relatives: how the robot is useful?
- 16:36 The other neglected planes: the resurgence
- 16:45 The sagittal plane: how should we work on it
- 16:54 Round table discussion

### 17:45 **THE HOT TOPICS** 19:45

- 17:45 Do we need an autonomous robot? - Misso
- 17:55 Do we need an autonomous robot - Monogram ?
- 18:05 Velys: where are we?
- 18:15 Skywalker: where are we?
- 18:25 ROSA: where are we?
- 18:35 MAKO: where are we?
- 18:45 CORI: where are we?
- 18:55 The future of robotics and AI
- 19:05 The surrounding world of robotics
- 19:15 Round table open discussions and questions on: implants, software, haptic control, surgical flow, bone morphing, ligaments evaluation, portability, integration with other systems and AI

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## FRIDAY, 27 FEBRUARY 2026

### 08:30 **THA AND KNEE REVISIONS, WHERE ARE WE?**

10:00

08:30 Robotic THA: what is the added value? Cup positioning and LLD are really optimized?

08:40 Robotic THA in 2026, what should be developed?

08:50 UNI REVISIONS TIPS AND TRICKS: IS THE ROBOT A REAL ADVANTAGE?

09:00 Uni revisions: tips and tricks. The robot is a real advantage

09:10 Revision TKR: current advantages and limits

09:20 Revision TKR: what will be the key for new and effective softwares? Alignment? Bone loss evaluation? Implant positioning?

09:30 Revision TKR, should robotic platforms be open to different implants?

09:40 Round table discussion

### 10:00 **OR OPTIMIZATION AND ECONOMICAL CONSIDERATIONS**

11:00

10:00 Sustainability and accessibility of robotic surgery

10:08 Health economics and robotic surgery in EMEA: what we should know

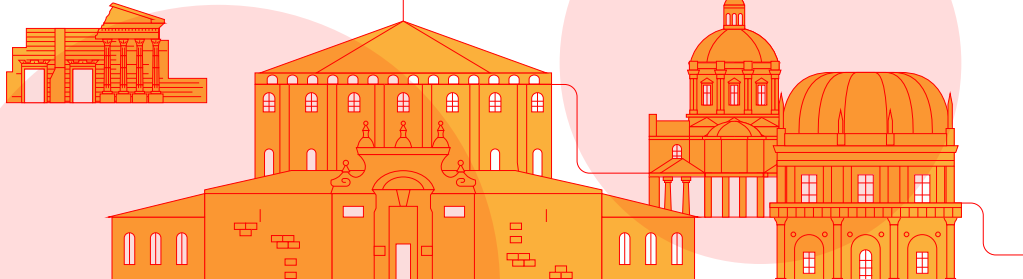
10:16 Robotic surgery in the private practice: the role of SICOOP

10:24 Optimization of robotic operating rooms and surgical workflow: where we can improve

10:32 Optimization of surgical procedure, what is the key factor?

10:40 Robotic technology as tools for teaching and education

10:48 Round table discussion



## FRIDAY, 27 FEBRUARY 2026

**11:00**    *Coffee break*  
**11:30**

**11:30**    **NEW FRONTIERS**  
**13:00**

- 11:30**    Novelty: the disposable robot
- 11:40**    Advancing enabling technology: NextAr
- 11:50**    Advancing enabling technology: Arvis
- 12:00**    The open platforms: how and when?
- 12:10**    Virtual reality, only a teaching tool?
- 12:20**    A glimpse into the deep future
- 12:30**    Round table discussion

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## Presidente del Congresso

Francesco Benazzo

## Comitato Scientifico

Luca Andriollo

Luca Matascioli

Stefano M.P. Rossi

Rudy Sangaletti

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Visita il sito ufficiale del Congresso per restare sempre aggiornato



