

Con il Patrocinio di:



Sistema Socio Sanitario



TERZE GIORNATE MILANESI DI CHIRURGIA DEL GINOCCHIO

PRESIDENTE: PIETRO S. RANDELLI

3-4

ottobre

2024

ASST Gaetano Pini-CTO
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FACULTY

Roland Becker - Brandenburg, Germany
Giovanni Bonaspetti- Brescia
Michel Bonnin - Lyon, France
Filippo Calanna - Milano
Lawrence Camarda - Palermo
Fabio Catani - Modena
Riccardo Compagnoni - Milano
Norberto Confalonieri - Milano
Roberto D'Anchise - Milano
Francesco D'Angelo - Milano
David H. Dejour - Lyon, France
Paola M. Ferrari - Milano
Paolo Ferrua - Milano
Ignacio Ginebreda - Barcelona, Spain
Arturo Guarino - Milano
Arsham Hamidi - Basel, Switzerland
Raghibir Khakha - London, United Kingdom
Elizaveta Kon - Milano
Filippo Leggieri - Firenze
Claudio Mazzola - Genova
Carlo F. Minoli - Milano
Giuseppe Peretti - Milano
Pietro Simone Randelli - Milano
Tobias Renkawitz - Heidelberg, Germany
Sergio Romagnoli - Milano
Stefano Marco Paolo Rossi - Brescia
Vincenzo Salini - Milano
Francesco Scaglione - Milano
Daniele Screpis - Negrar (VR)
Alberto Tassi - Milano
Manuel Vieira da Silva - Braga, Portugal
Piero Volpi - Milano

Scientific Committee

Filippo Calanna, Riccardo Compagnoni, Paolo Ferrua

13.50 Registration of participants

14.30 Introduction and greetings of the Authorities

- **Paola Lattuada**

General Manager ASST Gaetano Pini - CTO

- **Cesare Alessandro Maria Candela**

Medical Director ASST Gaetano Pini - CTO

- **Primo Andrea Daolio**

Director of Surgical Department ASST Gaetano Pini - CTO

- **Pietro Simone Randelli**

Chairman of the meeting

1ST SESSION: TECHNOLOGY IN SPORT MEDICINE AND LIGAMENTS

Chairmen: **Riccardo Compagnoni, Elizaveta Kon, Alberto Tassi**

14.35 Custom made guide for ACLR-Rev - **Filippo Leggieri**

14.45 Nanoscope in knee diagnosis: is there a place for the treatment?
Riccardo Compagnoni

14.55 Virtual reality in knee surgery - **Carlo Minoli**

15.05 New technology in cartilage surgery - **Giuseppe Peretti**

15.15 Robotic assisted rehabilitation in ACL-R - **Claudio Mazzola**

15.25 Discussion

16.00 Coffee break

2ND SESSION: PLANNING AND PATIENT-SPECIFIC SURGICAL INSTRUMENTATION (PSI) IN KNEE OSTEOTOMIES

Chairmen: **Paolo Ferrua, Piero Volpi, Vincenzo Salini**

- 16.30 Must to know about knee osteotomy planning and decision making
Raghbir Khakha
- 16.45 CAS, PSI and 3D planning in coronal alignment accuracy in HTO and DFO - **Daniele Screpis**
- 17.00 Technology in sagittal osteotomy in tibial slope correction: Is the present or the future? - **David Dejour, Paolo Ferrua**
- 17.15 Technology in diagnostic surgical planning and navigation in advanced patello-femoral surgery
Manuel Vieira da Silva
- 17.30 Ablative laser and tissue sensor: how to enhance precision in knee osteotomy - **Arsham Hamidi**
- 17.45 Discussion
- 18.15 End of the day

3RD SESSION: TECHNOLOGY IN TKR OTHER THAN ROBOTS

Chairman: **Giovanni Bonaspetti, Riccardo Compagnoni, Roberto D'Anchise**

8.30 PSI planning and guide: still a useful tool? - **Roland Becker**

8.45 Navigation: help for surgeons or for robots?

Norberto Confalonieri

The Battle of Robots *

9.00 MAKO Re-live and presentation - **Fabio Catani**

9.15 ROSA Re-live and presentation - **Stefano Marco Paolo Rossi**

9.30 VELYS Re-live and presentation - **Tobias Renkawitz**

9.45 CORI Re-live and presentation - **Lawrence Camarda**

10.00 SKY WALKER Re-live and presentation - **Riccardo Compagnoni**

10.15 Discussion

10.45 Coffee break

4TH SESSION: CUSTOM MADE TKR

Chairmen: **Paolo Ferrua, Filippo Calanna, Arturo Guarino**

11.15 Primary implant using CONFORMIS. Re-live and presentation*

Pietro Randelli

11.30 Primary implant using SYMBIOS. Re-live and presentation*

Michel Bonnin

11.45 Personalized Total Knee Arthroplasty and Osteotomies in Skeletal Dysplasias - **Ignacio Ginebreda**

12.00 Discussion

12.30 Highlight Lecture "Robotics in TKR: facts or fiction?"

Sergio Romagnoli

DVT AND VTE PREVENTION

Chairman: **Pietro S. Randelli**

12.55 Biosimilar heparins and originator: let's clarify - **Francesco Scaglione**

13.05 LWMH: autonomy prescription and responsibility - **Paola M. Ferrari**

13.15 End of the meeting

13.30 Lunch

14.30 **Afternoon workshop - J&J company session***

VELYS Robotic Assisted Solution: practical work on saw bone

Tobias Renkawitz

Francesco D'Angelo

* sessione non accreditata ecm

INFORMAZIONI GENERALI

SEDE

Aula Magna - ASST Centro Specialistico Ortopedico
Traumatologico Gaetano Pini-CTO
Via Gaetano Pini, 9 - 20122 Milano

ISCRIZIONI

Le iscrizioni sono gratuite, saranno accettate in base all'ordine cronologico di arrivo e potranno essere effettuate direttamente sul sito: www.keepinternational.net oppure scannerizzando il QR code



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