

PROGRAMME

ADULT HIP AND KNEE RECONSTRUCTION

Moderators: K.-P. Günther (D), P. Kjaersgaard-Andersen (DK)

- 14.00 General Items P. Kjaersgaard-Andersen
14.15 Hip reconstruction: Osteotomy and joint replacement K.-P. Günther
Knee reconstruction: Osteotomy and joint replacement M. Pietsch

SPORTS KNEE

Moderator and speaker: R. Verdonk (B)

- 14.45 ACL, PCL, collaterals, meniscus, chondral surface injury, unstable patella, tendon ruptures (quadriceps, patellar)

FOOT AND ANKLE

Moderators and speakers: M. Delmi (CH), I. Winson (UK)

- 15.00 Anatomy
Forefoot, midfoot, hindfoot, ankle
Nerves, tendon disorders, Heel pain, diabetes, vascular
15.30 Break

HAND AND WRIST

Moderators and speakers: P. Soukacos (GR), P. Kopylov (S)

- 15.45 Trauma: Fractures of the wrist & hand, wrist instability P. Kopylov
Acute & late flexor tendon reconstruction,
digital replantation: Indications & management, congenital anomalies: Classification & management P. Soucacos

ELBOW / SHOULDER

Moderators: P. Hoffmeyer (CH), R. Wallensten (S)

- 16.15 Trauma: Dist hum, radial head, olecranon, dislocation
Inflammatory: Soft tissues, nerves P. Hoffmeyer
Infection: Soft tissues, articular
16.30 Degenerative: Arthritis D. Stanley
16.45 Degenaritve disorders R. Wallensten
Trauma P. Hoffmeyer
17.15 End of the day

EFORT CRC

Celebrating its 10th Congress!



Comprehensive Review Course

EFORT CONGRESS VIENNA, AUSTRIA

4 JUNE 2009

AN ABSTRACT THROUGH THE ORTHOPAEDIC PRACTICE IN:

- Lower extremity
- Upper extremity
- Spine
- Paediatrics
- Basic Science



EFORT – JOINT EFFORTS

WELCOME



Dear Colleagues,

This new format during the 10th EFORT Congress aims to teach the knowledge that is needed for every specialist and broadens the participant's orthopaedic horizon. This course provides up-to-date presentations in five major areas:

Lower extremity
Upper extremity
Spine
Paediatrics
Basic Science

Attending this comprehensive full-day review course will provide the necessary knowledge base to prepare for the European Board examination (EBOT).

Venue: Austria Center Vienna (ACV)
Bruno Kreisky Platz 1
AT - 1220 Vienna, Austria

Room: Auditorium J, level I

Date: Thursday, 4 June 2009

Time: 07.45 – 17.15

Fee / participant: EUR 110.00 incl. documentation and lunch boxes
(Max. capacity: 100 participants on a first come first serve basis)

Prof. Dr. Pierre Hoffmeyer
EFORT Scientific Chairman & Chairman CRC

PROGRAMME

7.45 Introduction K.-G. Thorngren (S), J. Mineiro (P),
D.-J. Hofstee (NL)

BASIC SCIENCE

Moderators: E. Tanner (UK), K. Dreinhöfer (D)

8.00 Biomechanics of musculoskeletal tissues E. Tanner
Biomaterials (trauma, prosthetics)
8.30 OP, OM, vit D, PTH, calcitonin, Ca, P K. Dreinhöfer

TUMOUR (PRIMARY AND SECONDARY)

Moderators: S. Cannon (UK), M. Szendrői (HU)

9.00 Diagnostic work up and recognition of
primary bone tumors S. Cannon
9.15 Diagnostic algorithm and treatments options: In bone
metastasis M. Szendrői

PAEDIATRICS

Moderator: A. Kaelin (CH)

9.30 The growing skeleton (infections, dysplasias) A. Dimeglio
9.45 Specific fractures A. Kaelin
10.00 Neuropaediatrics R. Brunner
10.15 The foot M. Napiontek
10.30 The hip D. Eastwood

11.00 Break

SPINE

Moderator: E. Caceres-Palou (E)

11.15 Trauma A. Faundez
11.45 Degenerative E. Caceres Palou
12.15 Paediatric G. Bollini

12.45 Lunch

LOWER EXTREMITY TRAUMA

Moderator: R. Peter (CH)

13.30 Pelvic ring, acetabulum, hip P. Robin
13.37 Internal fixation in femur, knee and tibia Ch. Sommer
13.44 Foot and ankle trauma Y. Tourné