

# Programme

Freitag, 4 June

Schedule	Topic	Speaker
	<b>Adult hip and knee reconstruction</b>	<b>P. Kjaersgaard-Andersen (Denmark)</b>
14:30	General aspects	P. Kjaersgaard-Andersen (Denmark)
14:45	Hip reconstruction: Osteotomy and joint replacement	K.-P. Günther (Germany)
15:00	Knee reconstruction: Osteotomy and joint replacement	M. Pietsch (Austria)
	<b>Sports knee</b>	<b>R. Verdonk (Belgium)</b>
15:15	ACL, PCL, collaterals Meniscus; chondral surface injury; unstable patella Tendon ruptures (quadriceps, patellar)	R. Verdonk (Belgium)
	<b>Foot and ankle</b>	<b>M. Delmi (Switzerland)</b>
15:30	Anatomy, forefoot, midfoot, hindfoot, ankle; nerves; tendon disorders; Heel pain; Diabetes, vascular	M. Delmi (Switzerland)
16:00	Coffee break	
	<b>Hand and wrist</b>	<b>Ph. Kopylov (Sweden)</b>
16:15	Trauma: Fractures of the wrist and hand, wrist instability	Ph. Kopylov (Sweden)
16:30	Acute & late flexor tendon reconstruction Digital replantation: Indications & management Congenital anomalies: Classification & management	P. Soucacos (Greece)
	<b>Elbow and forearm</b>	<b>R. Wallensten (Sweden)</b>
16:45	Trauma: Dist hum, radial head, olecranon, dislocation Inflammatory: Soft tissues, nerves Infection: Soft tissues, articular	P. Hoffmeyer (Switzerland)
17:00	Degenerative arthritis	D. Suva (Switzerland)
	<b>Shoulder and arm</b>	
17:15	Degenerative disorders	R. Wallensten (Sweden)
17:30	Trauma: AC, SC, scapula, prox hum, instability Degenerative: Cuff, GH arthritis Inflammatory: Prosthetics Infection: Soft tissues, articular Diaphysis fractures (trauma, pathological)	P. Hoffmeyer (Switzerland)
17:45	Conclusion - end of the day	P. Hoffmeyer (Switzerland)

# CRC Course

Madrid, 4 June 2010

[www.efort.org/madrid2010](http://www.efort.org/madrid2010)



## The Comprehensive Orthopaedic Review Course (CRC)

During 11th EFORT Congress Madrid: 4 June 2010

### Course highlights

- Basic science
- Metabolic bone disease
- Tumours (primary and secondary)
- Paediatrics
- Spine
- Lower extremity trauma
- Adult hip and knee reconstruction
- Sports knee
- Foot and ankle
- Hand and wrist
- Elbow and forearm
- Shoulder and arm

info

Register online on: [www.efort.org/madrid2010/registration](http://www.efort.org/madrid2010/registration)

# Welcome



Pierre Hoffmeyer



Enric Cáceres Palou

Dear Colleagues,

Judging from attendance and participant feedback at the 1st CRC while the last EFORT Congress in Vienna, this course was a resounding success. We have therefore decided to organise the course once more during the 11th EFORT Congress. The CRC 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). Registration for this course is separate from the overall Congress registration.

Venue: Feria de Madrid - IFEMA  
North Convention Centre  
(access from northern entrance)  
28042 Madrid, Spain

Pre-registration: is mandatory  
Max. capacity: 150 participants  
Fee: EUR 120.00 (as first come first serve basis)

A printed syllabus as well as an electronic version is included in the registration fee and will be distributed to the participants during the course.

Join us in Madrid and enjoy a first-class training programme.

Pierre Hoffmeyer  
EFORT Chairman Scientific

Enric Cáceres Palou  
Local Chairman

# Programme

Friday, 4 June

Schedule	Topic	Moderator/speaker
<b>Course supervisor</b>		<b>D. Suva (Switzerland)</b>
8:00	Introduction	EFORT President M. Szendroi (Hungary) Chairman Examination Committee J. Mineiro (Portugal)
8:05	Catastrophic events: The role of the Orthopaedic Surgeon	A. Gamulin (Switzerland)
<b>Basic science, metabolic bone disease</b>		<b>P. Hoffmeyer (Switzerland)</b>
8:15	Biomechanics of musculoskeletal tissues Biomaterials (trauma, prosthetics)	E. Tanner (UK)
8:45	OP, OM, vit D, PTH, calcitonin, Ca, P	K. Dreinhöfer (Germany)
<b>Tumours (primary and secondary)</b>		
9:15	Diagnostic work up and recognition of primary bone tumours	S. Cannon (UK)
9:30	Diagnostic algorithm and treatments options: In bone metastasis	M. Szendroi (Hungary)
<b>Paediatrics</b>		<b>A. Dimeglio (France)</b>
9:45	The growing skeleton (infections, dysplasias)	A. Dimeglio (France)
10:00	Specific fractures	A. Kaelin (Switzerland)
10:15	Neuroorthopaedics	E. Rutz (Switzerland)
10:30	The foot	D. Ceroni (Switzerland)
10:45	The hip	A. Dimeglio (France)
11:00	Coffee break	
<b>Spine</b>		<b>A. Faundez (Switzerland)</b>
11:30	Trauma	A. Faundez (Switzerland)
12:00	Degenerative	E. Cáceres Palou (Spain)
12:30	Paediatric	G. Bollini (France)
13:00	Lunch	
<b>Lower extremity trauma</b>		<b>Y. Tourné (France)</b>
13:45	Pelvic ring, acetabulum, femoral head	E. Guerado (Spain)
14:00	Internal fixation in proximal femur, knee and tibia	L. Puig-Verdié (Spain)
14:15	Foot and ankle trauma	Y. Tourné (France)