EPOS-EFORT

Instructional Course

12-14 October 2011





EPOS-EFORT Instructional Course

Vienna, Austria: 12-14 October 2011

Paediatrics: Trauma Course

- Fractures in the children, diagnostics, fracture treatment
- Upper and lower extremities
- Fractures and dislocation of the foot
- Workshops and case discussions

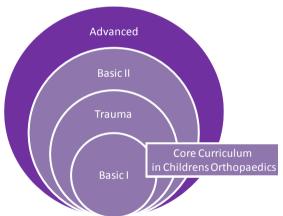
Supported by the EFORT FOUNDATION:
Apply for 1 of 10 BAT scholarships (see BAT programme)

Core Curriculum in Childrens Orthopaedics

EPOS Educational Committee has set up "EPOS BAT Educational Programme". The programme meets the demands required by the European Board of Orthopaedics and Traumatology (EBOT). The acronym BAT arises from Basic-, Advanced- and Traumatology Courses. These courses together constitute "BAT Educational Programme" and aim to facilitate a problem-solving approach in the diagnosis and management of orthopaedic conditions in children informed by relevant research evidence.

BAT – Basic, Advanced and Traumatology

Educational Programme in Childrens Orthopaedics



A module of two Basic Courses in combination with one Traumatology Course covers the core curriculum in Children's Orthopaedics. Advanced Courses are primarily designed for Children's Orthopaedic Surgeons who manage children's orthopaedic conditions in a highly specialised setting. Course teaching Faculties are composed of highly internationally recognised specialists in Childrens Orthopaedic from all over Europe.

Fducation in the focus!

The EFORT FOUNDATION supports 10 scholarships for this Core Curriculum in Paediatrics. To apply send us an e-mail indicating what your motivation is to participate in the BAT Programme and submit your CV. Applications are received at: ic@efort.org

Welcome



Møller-Madsen



Grill

Cassiano-Neves

Dear Colleagues,

It is a pleasure to welcome you to the second EPOS-EFORT IC which constitute an integrated part of "EPOS BAT Educational Programme". The course aims at General Orthopaedic Surgeons, particularly young ones, who want to improve their knowledge in Children's Orthopaedics. The syllabus should contribute to knowledge-sharing and a further understanding of Children's Orthopaedics.

EPOS Educational Committee has set up "EPOS BAT Educational Programme". The programme meets the demands required by the European Board of Orthopaedics and Traumatology (EBOT). The acronym BAT arises from Basic-, Advanced- and Traumatology Courses, These courses together constitute "EPOS BAT Educational Programme" and aim to facilitate a problem-solving approach in the diagnosis and management of orthopaedic conditions in children informed by relevant research evidence.

A module of two Basic Courses in combination with one Traumatology Course covers the core curriculum in Children's Orthopaedics. Advanced Courses are primarily designed for Children's Orthopaedic Surgeons who manage children's orthopaedic conditions in a highly specialized setting. Course teaching Faculties are composed of highly internationally recognized specialists in Childrens Orthopaedic from all over Europe and USA. This Traumatology Course includes fractures in children, diagnostics, fracture treatment, upper and lower extremity fractures and fractures and dislocation of the foot combined with workshops, panel discussions and case presentations by participants.

The Industry is an important partner in this programme. Innovation in hardware and treatment procedures for children often has its basis in clinical work. That is why we need close collaboration with the industry in this field

We invite all orthopaedic surgeons to come to Vienna in October 2011 and join us at the Orthopädisches Spital Speising at the heart of Europe. We will do our utmost to meet and exceed your expectations.

Yours

Biarne Møller-Madsen

Franz Grill

Manuel Cassiano-Neves

FPOS

Chair Educational Committee Host / Local Chair

Secretary General

Europe

FFORT

Wednesday 12 October

Schedule	Topic	Faculty
7.00	Danistration	
7:30	Registration	
8:00	Opening and welcome	B. Møller-Madsen M. Cassiano-Neves
8:10	The BAT programme	B. Møller-Madsen
8:20	About EFORT	M. Cassiano-Neves
8:30	Pre -Test	B. Møller-Madsen
Fracture	s in children	
	Moderator: Bjarne Möller-Madsen	
9:00	Fractures in children - biology	A. M. Weinberg
9:15	Epidemiology	M. Cassiano-Neves
9:30	Pathology of fractures and fracture healing – remoddeling	M. Paterson
10:00	Bone grafting	J. Czubak
10:15	Discussion	

Diagnostics

10:45

Moderator: Franz Grill

Coffee break

11:15	Conventionel radiography	P. Lascombes
11:45	CT scan	M. Cassiano-Neves
11:55	MRI scan	T. Wirth
12:05	Ultrasonography	Y. Hemo
12:15	Discussion	
12:45	Lunch / Symposium	

Wednesday 12 October

Fracture treatment

	Moderator: Manuel Cassiano-Neves	
13:30	Classifications and principles of fracture treatment	P. Lascombes
14:15	Birthfractures	Y. Hemo
14:30	Pathological fractures including child abuse	F. Grill
15:00	Discussion	
15:30	Coffee break	
16:00	Workshops – Rotation system	
17:30	Panel discussion: cases from audience	
18:00	End of the day	
20:00	Research in Children Paediatrics	

Thursday 13 October

Shoulder, upper arm and elbow

Schedule	Topic	Faculty
	Moderator: Yoram Hemo	
8:45	Clavicle fractures and luxations	J. Czubak
9:00	Glenohumeral dislocation	T. Wirth
9:20	Fractures of diaphysis - proximal part	P. Lascombes
9:30	Fractures of diaphysis	A. M. Weinberg
9:45	Supracondylar fractures of the distal humerus	M. Paterson
10:15	Condyl, apophyseal fractures	A. M. Weinberg
10:45	Discussion	
11:00	Coffee break	
11:30	Elbow dislocation	M. Cassiano-Neves
11:45	Dislocation of radial head incl bado type I	M. Paterson
12:15	Proximal ulna fractures	J. Czubak
12:30	Discussion	
13:00	Lunch / Symposium	
Forearm,	wrist and hand	
	Moderator: Mark Paterson	
14:00	Fractures of the distal radius and ulna	M. Cassiano-Neves
14:30	Fractures of the shaft of radius and ulna	T. Wirth
14:50	Monteggia fracture and complications	P. Lascombes
15:10	Coffee break	
15:30	Fractures of the neck and head of radius	P. Lascombes
15:45	Metacarpal fractures, scaphoideum	J. Czubak
16:00	Fractures of the phalanges	J. Czubak
16:15	Workshops – Rotation system	
17:45	Panel discussion: cases from audience	
18:15	End of the day	
19:00	Course dinner	

Friday 14 October

Pelvis, thigh and knee

Schedule	Topic	Faculty
	Moderator: Jaroslav Czubak	
8:00	Pelvis fractures	M. Cassiano-Neves
8:20	Proximal femur fractures	Y. Hemo
8:45	Femoral shaft fractures	T. Wirth
9:15	Distal femoral physeal fractures	T. Wirth
9:30	Coffee break	
10:00	Intraarticular lesions of the knee	T. Wirth
11:00	Discussion	
Leg. ank	le and foot	

Moderator: Annelie M. Weinberg

11:30	Fractures of the proximal tibia and shaft	M. Paterson
11:45	Fractures of distal tibia and fibula	P. Lascombes
12:15	Complications of injury to lower leg	Y. Hemo
12:30	Discussion	
12:45	Lunch / Symposium	

Fractures and dislocation of the foot

Moderator: Franz Grill

13:45	Fracture of the hindfoot	M. Cassiano-Neves
14:30	Fractures of the forefoot	A. M. Weinberg
15:00	Dislocations	A. M. Weinberg
15:15	Discussion	
45.45	0 %	
15:45	Coffee break	
16:15	Workshops - Rotation system	
10.15	Workshops - Notation system	
17:45	Panel discussion: cases from audience	
18:15	Test - Forecast IC Basic II 2012	
18:30	Take home message	B. Möller-Madsen
10.45	End of the course	

Faculty

Faculty:

Cassiano-Neves Manuel, Portugal Czubak Jaroslav, Poland Grill Franz, Austria Hemo Yoram, Israel Lascombes Pierre, France Møller-Madsen Bjarne, Denmark Paterson Mark, UK Weinberg Annelie M., Austria Wirth Thomas, Germany

In collaboration with:



Information

Course fee

Participants

EUR 290.00

FPOS Members

EUR 260.00

Residents in training

EUR 200.00

Dinner

EUR 75.00

Credits

approx. 13 European credits

Course language

English – no simultaneous translation

Scientific committee

Bjarne Møller-Madsen, Denmark Franz Grill, Austria Manuel Cassiano-Neves, Portugal

Opening hours

12 October 2011

7:30 Registration 18:00 End of the day

13 October 2011

8:45	1st Lecture
18:15	End of the day

14 October 2011

8:00	1st Lecture
18:45	End of the course

Venue

Orthopaedic Hospital Speising Speisinger Strasse 109 1130 Vienna Austria

Auditorium: Festsaal



ORTHOPÄDISCHES SPITAL

WIEN SPEISING

EIN UNTERNEHMEN DER VINZENZ GRUPPE Medizin mit Qualität und Seele www.vinzenzgruppe.at

Faculty

EFORT Advanced Training Programme 2011 / 2012

EFORT IC Basel 2011, 11-12 November 2011

EPOS-EFORT IC Vienna 2012, Spring 2012

Register now

Osteoarthritis: Joint preserving surgery of the lower leg

Paediatrics: Basic II

Save the date!

13th EFORT Congress: 23-25 May 2012

