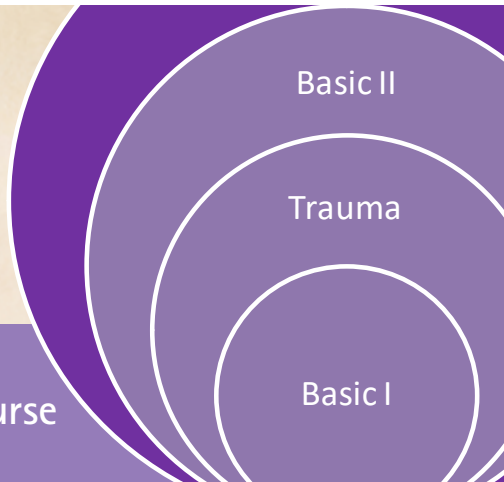


5th BAT Programme
EPOS-EFORT
Instructional Course
14-16 March 2018



EPOS-EFORT Instructional Course

Vienna, Austria: 14-16 March 2018

Part II, Paediatric Trauma

- Characteristics, assessment & general treatment principles of fractures in children
- Treatment of specific trauma conditions in children
- Upper extremity fractures in children
- Lower extremity fractures in children
- Sports injuries in children
- Theoretical lectures
- Controversial issues
- Techniques in Paediatric Orthopaedics
- Workshops and case discussions

Welcome



Rudolf
Ganger



Hakan
Ömeroglu



Darko
Anticevic

Dear Colleagues,

It is a pleasure to invite you to the 5th EPOS-EFORT BAT Instructional Course Trilogy, an integral part of the EPOS Educational Program.

The EPOS Educational Committee has set up the "BAT (Basic, Advanced & Traumatology) Educational Program". The program meets the requirements set by the European Federation of National Associations of Orthopaedics and Traumatology (EFORT) and European Board of Orthopaedics and Traumatology (EBOT). Three consecutive courses including two basics and one trauma cover the core curriculum education in Children's Orthopaedics.

Thirteen courses were held between May 2011 and October 2017 and 226 physicians from 35 countries completed the core curriculum education in Children's Orthopaedics by attending three consecutive courses.

The course is aimed at residents who want to improve their knowledge in Children's Orthopaedics and also general Orthopaedic Surgeons, particularly young ones, who want to refresh their knowledge. The scientific content should encourage a greater understanding of Children's Orthopaedics via a problem-solving approach to the diagnosis and management of orthopaedic conditions in children informed by relevant research evidence. Teaching faculties are composed of internationally recognized experts in Children's Orthopaedics from all over Europe.

The second part of the BAT course trilogy is the "Trauma Course" and includes theoretical lectures, debates, techniques in paediatric orthopaedics, case discussions and workshops concerning characteristics, assessment and treatment principles of fractures, treatment of specific trauma conditions, upper and lower extremity fractures and sports injuries in children.

Treatment innovations are often as a result of collaboration between clinicians and industry and our industry partners contribute significantly to the educational content of these courses.

We invite orthopaedic surgeons and residents to the Orthopaedic Hospital Speising in Vienna in March 2018. We will do our utmost to meet and exceed your expectations.

Yours,

Rudolf Ganger
Local Host

Hakan Ömeroglu
EPOS Educational
Committee Chairman

Darko Anticevic
EPOS President 2017/2018

Schedule	Topic	Faculty
07:00	Registration	
07:50	Opening and welcome	H. Ömeroglu R. Ganger D. Anticevic

Characteristics, Assessment and General Treatment Principles of Fractures in Children

T. Wirth

08:00	Fracture healing	H. Ömeroglu
08:10	Epidemiology and prevention of fractures in children	D. Anticevic
08:20	Why fractures in children differ from those in adults?	A. Roposch
08:35	Initial clinical and radiological assessment of an injured child	R. Ganger
08:50	Classification of fractures in children	H. Ömeroglu
09:00	General principles of fracture treatment in children	P. Lascombes
09:15	Discussion	

09:30 Workshops – Rotation system (1)

10:45 Break

Treatment of Specific Trauma Conditions

D. Anticevic

11:05	Techniques in Paediatric Orthopaedics; Casts for children's fractures	Y. Hemo
11:15	The role of an orthopaedic surgeon in a child with polytrauma	P. Lascombes
11:30	Treatment principles of open fractures	A.M. Weinberg
11:40	Compartment syndrome	T. Wirth
11:50	Treatment principles of physeal fractures and their sequelae	P. Lascombes
12:00	Fractures in weak bone	F. Canavese
12:10	Child abuse	P. Journeau
12:20	Discussion	

12:35 Lunch

Shoulder and Arm

R. Ganger

13:35	Clavicle fractures/dislocations	P. Journeau
13:50	Humerus proximal fractures	F. Canavese
14:00	Humerus shaft fractures	A. Andreacchio
14:10	Techniques in Paediatric Orthopaedics; FIN of humerus shaft fractures	T. Wirth
14:15	Discussion	

Programme

Wednesday 14 March 2018

Schedule	Topic	Faculty
14:30	Workshops – Rotation system (2)	
15:45	Break	
Elbow (1)		F. Accadbled
16:05	Humerus supracondylar fractures; Etiology, classification, assessment, treatment principles	A.M. Weinberg
16:25	Controversial issue; Pin configuration in humerus supracondylar fractures Medial-lateral cross pinning is better All lateral pinning is better	Y. Hemo H. Ömeroglu
16:35	Humerus supracondylar fractures; Management of short-term and long-term complications	P. Journeau
16:50	Discussion	
Elbow (2)		A. Roposch
17:05	Humerus lateral condyle, distal physeal and T-condylar fractures	C. Alves
17:20	Humeraloulnar dislocations, medial epicondyle fractures, nursemaid's elbow	A. Andreacchio
17:35	Radial head/neck and olecranon fractures	F. Canavese
17:45	Discussion	
18:00	End of the day	
20:00	Course Dinner	

Programme

Thursday 15 March 2018

Schedule	Topic	Faculty
Forearm, Wrist and Hand		P. Lascombes
08:00	Radius and ulna shaft fractures	T. Wirth
08:15	Acute and neglected Monteggia fracture-dislocation	F. Accadbled
08:25	Techniques in Paediatric Orthopaedics; FIN of forearm fractures	P. Journeau
08:35	Radius and ulna distal fractures	C. Alves

info

More updates available on: www.efort.org/events/5eposbatp2

Programme

Thursday 15 March 2018

Schedule	Topic	Faculty
08:50	Controversial issue; Completely displaced radius distal metaphyseal fractures in older children and adolescents Casting first Pinning first	Y. Hemo F. Canavese
09:00	Hand fractures	Y. Hemo
09:15	Discussion	
09:30	Workshops – Rotation system (3)	
10:45	Break	
	Pelvis, Hip and Thigh	C. Alves
11:05	Pelvis and acetabulum fractures	A.M. Weinberg
11:15	Femur proximal fractures	H. Ömeroglu
11:25	Femur shaft fractures	A. Andreacchio
11:40	Techniques in Paediatric Orthopaedics; FIN of femur shaft fractures	P. Lascombes
11:50	Controversial issue; Femur shaft fractures around 5 years of age Early spica cast first FIN first	H. Ömeroglu P. Journeau
12:00	Femur distal fractures	P. Journeau
12:10	Discussion	
12:25	Lunch	
13:30	Case presentations by the participants (Upper Limb Trauma)	A.M. Weinberg
14:30	Workshops – Rotation system (4)	
15:45	Break	
	Leg, Ankle and Foot	Y. Hemo
16:05	Tibia proximal and patella fractures	F. Accadbled
16:15	Tibia shaft fractures	T. Wirth
16:30	Tibia and fibula distal fractures	F. Canavese
16:45	Foot fractures	A.M. Weinberg
17:00	Discussion	
17:15	Case presentations by the participants (Lower Limb Trauma)	P. Journeau
18:15	End of the day	

Programme

Friday 16 March 2018

Schedule	Topic	Faculty
Sports Injuries in Children (1)		H. Ömeroglu
08:00	Epidemiology and prevention of sports injuries in children	C. Alves
08:10	Common overuse injuries in children	P. Lascombes
08:25	Discussion	
08:35	Workshops – Rotation system (5)	
09:50	Break	
Sports Injuries in Children (2)		A. Andreacchio
10:10	Meniscal injuries and discoid lateral meniscus	F. Accadbled
10:25	Ligamentous injuries of the knee	F. Accadbled
10:40	Osteochondritis dissecans	P. Journeau/F.Accadbled
10:50	Patellofemoral instabilities	F. Accadbled
11:00	Discussion	
11:15	Workshops – Rotation system (6)	
12:30	Take home messages - Trilogy diplomas - Closing remarks	H.Ömeroglu/D.Anticevic
13:00	End of the course	

WORKSHOP STATIONS

Station 1	Femur intramedullary nailing (FIN and trochanteric entry nail) Supported by Orthopediatrics	P. Journeau A. Andreacchio D. Anticevic
Station 2	Humerus supracondylar fracture pinning and forearm fracture plating Supported by Orthopediatrics	F. Canavese Y. Hemo
Station 3	External fixation of long bone fractures Supported by Orthofix	T. Wirth R. Ganger
Station 4	FIN of long bone fractures Supported by Orthofix	P. Lascombes A.M. Weinberg (on 14-15) H. Ömeroglu (on 16)
Station 5	Knee Arthroscopy Simulator and Sports Case Discussion Supported by Virtamed	F. Accadbled M. Pallamar
Station 6	Research methods	A.Roposch/C.Alves

info

More updates available on: www.efort.org/events/5eposbatp2

Programme committee

Darko Anticevic	EPOS President 2017/2018
Hakan Ömeroglu	Course Program Coordinator, EPOS Educational Committee Chairman
Rudolf Ganger	Local Host, EPOS Educational Committee Member
Federico Canavese	EPOS Educational Committee Vice-Chairman
Annelie-Martina Weinberg	EPOS Trauma Group Co-Chairman
Pierre Journeau	EPOS Trauma Group Co-Chairman
Franck Accadbled	EPOS Sports Group Chairman

Faculty

Franck Accadbled	Toulouse University Center Hospital, Toulouse / France
Antonio Andreacchio	Regina Margherita Children's Hospital, Turin / Italy
Darko Anticevic	Zagreb University Zagreb Children's Hospital, Zagreb / Croatia
Cristina Alves	Coimbra Pediatric Hospital, Coimbra / Portugal
Federico Canavese	Estaing University Hospital, Clermont-Ferrand / France
Rudolf Ganger	Orthopaedic Hospital Speising, Vienna / Austria
Yoram Hemo	Dana Children's Hospital, Tel Aviv / Israel
Pierre Journeau	Nancy University Center Hospital, Nancy / France
Pierre Lascombes	Geneva University Hospital, Geneva / Switzerland
Hakan Ömeroglu	TOBB Economy and Technology University Hospital, Ankara / Turkey
Matthias Pallamar	Orthopaedic Hospital Speising, Vienna / Austria
Andreas Roposch	Great Ormond Street Hospital for Children, London / UK
Annelie-Martina Weinberg	Graz Medical University Hospital, Graz / Austria
Thomas Wirth	Olga Hospital, Stuttgart / Germany

Course language

English – no simultaneous translation

Credits

20 CME credits



Course fee

	Early Bird Until 15 January	Late 16 January- 12 March	Onsite
Participants	EUR 400	EUR 425	EUR 450
EPOS Members	EUR 300	EUR 325	EUR 350
Residents in training	EUR 250	EUR 275	EUR 300

Course Dinner	EUR 40
---------------	--------

Venue

Orthopaedic Hospital Speising
Speisinger Strasse 109
1130 Vienna, Austria



Opening hours

13 March: 16:00-18:00
14 March: 07:00-18:00
15 March: 08:00-18:00
16 March: 08:00-13:00

Contact

EPOS Central Office
courses@epos.org | www.epos.org
+41 (0)21 822 09 25

- *The program is subject to change.*
- *The number of participants is limited to 150. Registration process will be handled in "first-come, first-served" rule.*
- *All registered participants are asked to bring their original cases for presentation in the recommended format.*
- *Please note that attendees are responsible for making their own travel and accommodation arrangements.*
- *An electronic course syllabus including the abstracts of the lectures will be sent to the registered attendees prior to the course by e-mail.*

