

3rd EPOS-EFORT BAT INSTRUCTIONAL COURSE TRILOGY

Workshops / Case discussions



Part II; Paediatric trauma

11-13 March 2015

Orthopaedic Hospital Speising, Vienna, Austria

- Characteristics of fractures in children
- Principles of fracture care in children
- Upper extremity fractures
- Lower extremity fractures
- Intraarticular knee injuries
- Master techniques
- Controversial issues
- Workshops
- Case discussions

Welcome Message



Rudolf Ganger



Hakan Ömeroglu

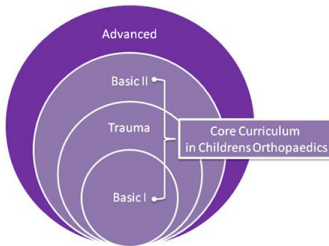


Pierre Lascombes

Dear Colleagues,

It is a pleasure to invite you to the second course of the 3rd EPOS-EFORT BAT Instructional Course Trilogy, an integral part of the EPOS BAT Educational Programme. The EPOS Educational Committee has set up the "EPOS BAT (Basic, Advanced & Traumatology) Educational Programme". The programme meets the requirements set by the European Board of Orthopaedics and Traumatology (EBOT) and covers the core curriculum in Children's Orthopaedics.

Educational Programme in Children's Orthopaedics



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 "Paediatric Trauma Course" and includes theoretical sessions concerning characteristics of fractures in children, principles of fracture care in children, upper extremity fractures, lower extremity fractures, intraarticular knee injuries as well as other educational sessions including master techniques, discussions on controversial issues, workshops and case presentations by the participants and the Faculty members.

Treatment innovations are often 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 2015. We will do our utmost to meet and exceed your expectations.

Yours,

Rudolf Ganger
Local Host

Hakan Ömeroglu
EPOS Education
Committee Chairman

Pierre Lascombes
EPOS President 2014/2015

Scientific Committee

Pierre Lascombes	EPOS President
Bjarne Møller-Madsen	EPOS Vice President, EFORT & EPOS Education Committee Member
Manuel Cassiano Neves	EPOS 2nd Vice President, Past President of EFORT
Hakan Ömeroglu	EPOS Education Committee Chairman, EFORT European Education Platform Member
Rudolf Ganger	Local Host, EPOS Education Committee Member

Faculty

Franck Accadbled	Toulouse University Center Hospital, Toulouse / France
Manuel Cassiano Neves	Hospital CUF Descobertas, Lisbon / Portugal
Jaroslav Czubak	Gruca Teaching Hospital, Otwock / Poland
Rudolf Ganger	Orthopaedic Hospital Speising, Vienna / Austria
Yoram Hemo	Dana Children's Hospital, Tel Aviv, Israel
Muharrem Inan	Istanbul University Cerrahpasa Hospital, Istanbul / Turkey
Pierre Journeau	Nancy University Center Hospital, Nancy / France
Pierre Lascombes	Geneva University Hospital, Geneva / Switzerland
Bjarne Møller-Madsen	Aarhus University Hospital, Aarhus / Denmark
Hakan Ömeroglu	Eskisehir Osmangazi University Hospital, Eskisehir / Turkey
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

Preliminary Programme

11 March 2015 Wednesday

07:30 Registration

08:00 Opening and Welcome

H.Ömeroglu, R.Ganger, M.C.Neves, P.Lascombes

Characteristics of Fractures in Children

R.Ganger

08:15 Epidemiology of fractures in children

M.C.Neves

08:25 Fracture healing and remodeling

B. Møller-Madsen

08:40 Biologic aspects of fractures in children

Y.Hemo

08:55 Classification of fractures in children

J.Czubak

09:10 Discussion

09:25 Workshop Rotation System-1

10:40 Coffee Break

Principles of Fracture Care in Children

Y.Hemo

11:00 Clinical and radiological assessment of an injured child

B. Møller-Madsen

11:20 Principles of fracture treatment in children

P.Lascombes

11:40 *Master Techniques*; Casts for children's fractures

Y.Hemo

11:50 Pathologic fractures incl. child abuse

P.Journeau

12:10 Complications of children's fractures

Y.Hemo

12:30 Discussion

12:45 Lunch

Shoulder and Arm

J.Czubak

13:45 Clavicle fractures/dislocations, glenohumeral dislocations

J.Czubak

14:00 Humerus proximal fractures

P.Lascombes

14:10 Humerus shaft fractures

A.M.Weinberg

14:20 *Master Techniques*; Humerus shaft FIN

T.Wirth

14:30 Discussion

14:45 Workshop Rotation System-2

16:00 Coffee Break

Preliminary Programme

11 March 2015 Wednesday

Elbow

P.Journeau

16:20 Humerus supracondylar fractures A.M.Weinberg

16:40 *Master Techniques*; Reduction and pinning of supracondylar humerus fractures P.Journeau

16:50 *Controversial Issue*; Pin configuration in supracondylar humerus fractures

Medial-lateral cross-pinning is better Y.Hemo
All lateral pinning is better H.Ömeroglu

17:00 Humerus lateral condyle, distal physeal and T-condylar fractures P.Journeau

17:20 Humeroulnar dislocations, medial epicondyle fractures, nursemaid's elbow M.C.Neves

17:35 Radial head/neck and olecranon fractures P.Lascombes

17:45 Discussion

18:00 End of the Day

19:30 Course Dinner

Preliminary Programme

12 March 2015 Thursday

Forearm, Wrist and Hand

M.C.Neves

08:00 Radius and ulna shaft fractures

T.Wirth

08:15 Monteggia fracture-dislocation

P.Lascombes

08:25 *Master Techniques*; Forearm FIN

P.Lascombes

08:35 Radius and ulna distal fractures

M.C.Neves

08:50 *Controversial Issue*; Completely displaced radius distal metaphyseal fractures in older children

Casting first

Y.Hemo

Pinning first

P.Lascombes

09:00 Hand fractures incl. scaphoid

J.Czubak

09:15 Discussion

09:30 *Workshop Rotation System-3*

10:45 Coffee Break

11:05 Case Presentations by the Participants
(Upper Limb Trauma)

B.Møller-Madsen

12:35 Lunch

Pelvis, Hip and Thigh

T.Wirth

13:35 Pelvis and acetabulum fractures

A.M.Weinberg

13:45 Femur proximal fractures

M.C.Neves

13:55 Femur shaft fractures

B. Møller-Madsen

14:10 *Master Techniques*; Femur shaft FIN

A.M.Weinberg

14:20 *Controversial Issue*; Femur shaft fractures at 5-6 years of age

Early spica cast first

H.Ömeroglu

FIN first

P.Journeau

14:30 Femur distal fractures

T.Wirth

14:45 Discussion

15:00 *Workshop Rotation System-4*

16:15 Coffee Break

Preliminary Programme

12 March 2015 Thursday

Leg, Ankle and Foot

A.M.Weinberg

16:35 Tibia proximal and patella fractures

T.Wirth

16:45 Tibia shaft fractures

P.Journeau

17:00 Tibia and fibula distal fractures

P.Lascombes

17:15 *Master Techniques*; Fixation of distal tibia fractures

M.C.Neves

17:25 Foot fractures and dislocations

A.M.Weinberg

17:40 Discussion

18:00 End of the Day

19:30 Faculty Dinner

Preliminary Programme

13 March 2015 Friday

08:00 Case Presentations by the Participants
(Lower Limb Trauma)

P.Lascombes

09:30 Workshop Rotation System-5

10:45 Coffee Break

Intraarticular Knee Injuries

F.Accadbled

11:05 Epidemiology and prevention of athletic injuries
in children

A.M.Weinberg

11:15 Meniscal injuries and discoid lateral meniscus

F.Accadbled

11:30 Ligamentous injuries of the knee

F.Accadbled

11:45 *Master Techniques*; Arthroscopic ACL repair
in children

F.Accadbled

11:55 Overuse injuries

T.Wirth

12:10 Patellofemoral instabilities

F.Accadbled

12:20 Osteochondritis dissecans

F.Accadbled

12:30 Discussion

Epilogue

H.Ömeroglu

12:45 Is there too much tendency towards the surgical
treatment in paediatric fractures?

M.C.Neves

13:00 Take home messages of the course

H.Ömeroglu

13:15 Closing Remarks, Awards and Course Certificates

13:30 End of the Course

WORKSHOP STATIONS

1-Research methods; A.Roposch, B.Møller-Madsen

2-Upper limb FIN (humerus and radius); P.Lascombes, T.Wirth, Y.Hemo

3-Femur FIN and trochanteric entry nailing; M.C.Neves, P.Journeau, A.M.Weinberg

4-Paediatric proximal femoral nailing; M.Inan, H.Ömeroglu

5-Case presentations from the faculty members; J.Czubak, R.Ganger, F.Accadbled

AWARDS

Best of each workshop station (5)

Best case presentation (1)

- The programme is subject to change
- The participants are asked to bring their original trauma cases for discussion in the "case presentations by the participants session". The best case presentation and the best of each workshop station will be elected and certified.

Course fees

Participants
EUR 350.00

EPOS members*
EUR 275.00

Residents*
EUR 250.00

Dinner
EUR 30.00

Late registration fees (25 Feb – 10 March 2015)

Participants
EUR 375.00

EPOS members*
EUR 300.00

Residents*
EUR 275.00

On-site registration fees

Participants
EUR 400.00

EPOS members*
EUR 325.00

Residents*
EUR 300.00

*Proof of status mandatory

Course language

English – no translation

Credits

CME Accreditation ongoing

Opening hours

Wednesday March 11: 07:30–18:00

Thursday March 12: 08:00–18:00

Friday March 13: 08:00–13:30

Contact

EPOS Conference Organizers

CAOS

epos@caos.nl

+31 20 589 3232

Venue

Orthopaedic Hospital Speising

Speisinger Strasse 109

1130 Vienna

Austria

Auditorium: Prof. Spitzky-Auditorium

Please note that attendees are responsible for making their own travel and accommodation arrangements.



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WIEN SPEISING

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