

Goal of the event

The AO Trauma Course–Managing Pediatric Fractures aims to create a clinically centered learning environment, introducing, discussing, and applying the current principles and techniques of fractures in children and adolescents. Modern concepts in pediatric treatment are covered at an advanced level.

Target participants

This course is targeted at traumatologists, orthopedic surgeons, and other surgeons who are actively engaged in pediatric fracture care and who want to enhance their level of expertise in the field of pediatric trauma/orthopedics management. Ideally, participants will have already completed an AO Trauma Course Basic/Advanced Principles of Fracture Management or equivalent.

Learning objectives

At the end of this course, participants should be able to:

- Recognize how bone characteristics and fracture classification are different in children and adolescents compared to adults, and describe how this affects bone healing and fracture management
- Evaluate a range of nonoperative and surgical options for the treatment of common pediatric fractures
- Manage pediatric fractures according to biological and mechanical principles, and apply appropriate techniques and technologies
- Apply treatment strategies for pediatric fractures based on available evidence
- Develop strategies for the prevention and management of complications associated with pediatric fractures
- Explain the issues related to managing the child and family

Modules

An application has been made to the UEMS-EACCME® in Brussels for European CME credits (ECMEC).

Registration fee

Course full fee: EUR 1,350.00. The event fee covers registration, coffee breaks, lunch breaks, course dinner and a course certificate.

Chairpersons



Chairperson
Morten Jon Andersen
Denmark



Co-Chairperson
Manuel Neves
Portugal



Co-Chairperson
Anna Clarke
United Kingdom

Faculty

- Philip Henman
- Peter Max Halschou-Jensen
- Suki Liyanarachi
- Ebba Fridh
- Topi Laaksonen

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