AO In-Hospital
Management of elbow fractures in children

Event information

Event Start:	**25 January 2025, 09:00**
Event End:	**25 January 2025, 12:30**
Organizing Hospital:	**Karamandaneio Childrens' Hospital**
Venue / Meeting room:	**General University Hospital of Patras, Rion Administration Building Amphitheater**
City:	**Patras**
Country:	**Greece**
Module:	**Management of elbow fractures in children**
Information for participants:	**The course is mainly addressed to orthopaedic residents, but also trained orthopaedic surgeons who wish to refresh their knowledge on pediatric elbow fractures. Medical students and health care professionals are welcome to participate.**
Course language:	**Greek**
Course fee:	**Free of charge**
Registrations:	**https://in-hospital.aofoundation.org/welcome.html?tk=a7XYhnmzOrwo**

Organizing faculty/chair

Anna Konstantopoulou	Karamandaneio Childrens' Hospital, Patras

National faculty

Rozalia Dimitriou	University General Hospital of Heraklion, Crete

Hospital Faculty

George Tagaris	Karamandaneio Childrens' Hospital, Patras
Pantelis Tsoumpos	Karamandaneio Childrens' Hospital, Patras
Ioannis Fragkakis	Karamandaneio Childrens' Hospital, Patras
Dimitris Tatarakis	Karamandaneio Childrens' Hospital, Patras
Aikaterini Bavelou	Karamandaneio Childrens' Hospital, Patras

Event agenda

Module1: Supracondylar and radial neck fractures

01 **Introduction** **09:00**

A. Konstantopoulou

02 **Plenary discussion 1–clinical cases** **09:05**

I. Fragkakis – All faculty

At the end of the discussion, participants will be able to:

- List the classifications: supracondylar fractures, lateral condylar, medial epicondylar, and radial neck fractures
- Analyze indications of non operative vs operative treatment

03 **Lecture 1: Supracondylar fractures—treatment guidelines** **09:45**

G. Tagaris

At the end of this lecture, participants will be able to:

- Describe the initial approach
- Classify the fracture
- List alternatives for fixation
- Understand the complications

Questions from the audience **10:05**

04 **Lecture 2: Radial neck fractures—update** **10:15**

P. Tsoumpos

At the end of this lecture, participants will be able to:

- Describe the fracture pattern and mechanism of trauma
- Classify the fracture
- List alternatives for fixation
- Understand the complications

Questions from the audience **10:30**

Coffee break **10:40**

Module2: Lateral condylar, medial epicondylar, and other fractures

05 **Lecture 3: Lateral condylar fractures—current approach** **11:00**

R. Dimitriou

At the end of this lecture, participants will be able to:

- Describe characteristics and classification of the fracture
- Discuss elements for surgical treatment and treatment options

Questions from the audience **11:20**

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06 **Lecture 4: Medial epicondylar fractures** **11:30**

A. Bavelou

At the end of this lecture, participants will be able to:

- Recognize the mechanism of injury and how to measure displacement
- Define strategies and criteria for the treatment
- Discuss prevalent complications

Questions from the audience **11:45**

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07 **Plenary discussion 2—other elbow injuries** **11:55**

D. Tatarakis – All faculty

At the end of this lecture, participants will be able to:

- Analyze other types of elbow fractures
- Recognize principles for surgical treatment and complications

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08 **Take-home messages** **12:15**

A. Konstantopoulou

Final remarks–closing event **12:25**

All faculty