

AO Trauma Seminar-
Injuries of upper Extremity (Shoulder and elbow)
Vilnius 26 of April,2024

Program

Friday 26 April

Module 1: Fractures of the clavicle and scapula

Moderator: M. Radzins

7.30	Registration	
8.00		Welcome A.Makulavicius
8.05	Lecture	Current Concepts on Clavicular fractures M. Radzins
8.20	Lecture	Acromioclavicular joint injuries S. Ryliskis
8.35	Lecture	Complex Injuries of the scapula and flail shoulder I.Breide
08.50	Discussion	All faculty
09.00	Case based discussion	Scapular and clavicle injuries. M. Radzins

Module 2: Fractures of the proximal humerus

Moderator: S. Ryliskis

09.45	Lecture	Decision making-operative vs non operative treatment S. Ryliskis
10.00	Lecture	Decision making- salvage vs arthroplasty M. Radzins
10.15	Lecture	Principles of proximal humerus fixation I.Breide
10.30	Lecture	Dealing with complications after proximal humeral fractures including nonunions and malunions M. Radzins
10.45	Case based discussion	Proximal humeral fractures. S. Ryliskis

Module 3: Fractures of the humeral shaft and distal humerus

Moderator: A. Makulavicius

11.30	Lecture	Current concepts on treatment of humeral shaft fractures G. Vaitukaitis
11.45	Lecture	Nonunion of humerus K. Popov
12.00	Case based discussion	Humeral shaft fractures. A. Makulavicius
12.20	Lunch break	

Module 4: Fractures around the elbow

Moderator: I. Breide

13.10	Lecture	Distal articular fractures of humerus A. Makulavicius
13.25	Lecture	Proximal articular ulna and radius fractures I. Breide
13.40	Case based discussion	Proximal articular ulna and radius fractures. I. Breide

Module 5: Pediatric fractures of the humerus

Moderator: G. Bernotavicius

14.15	Lecture	Proximal humerus G. Bernotavicius
14.30	Lecture	Shaft of the humerus R. Zagorskis
14.45	Lecture	Distal humerus D. Stauskis
15.00	Lecture	Elbow injuries in kids G. Bernotavicius
15.15	Case based discussion	G. Bernotavicius
16.30	Cases from participants	All participants and faculty
17.00		Final remarks and end of the Seminar