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Feedback Day 1 : May 7, 2025

1 How useful was the content to your daily practice?

1 = Not at all useful, 2 = Not very useful, 3 = Useful, 4 = Very useful, 5 = Extremely useful

	Average rank					↓
	1	2	3	4	5	
Review of the principles of fracture management - Lasse Bayer						4.5
Tissue vitality and effect of injury - Rasmus Elsøe						4.4
Minimally invasive osteosynthesis (MIO)—minimizing surgical footprints - Arvind van Keudell						4.6
Clinical indications for locked plating - Johan Scheer						4.6
Summary and Q&A - Michael Brix						4.5
Small group discussion & demonstration 1:Reduction techniques - concepts and application						4.7
Proximal humeral fractures—to fix, replace, or treat nonoperatively? - Kenneth Szkopek						4.3
Distal humerus—intraarticular fractures and complications - J Scheer						4.7
Summary of Module 2 and Q&A - Jeppe Barckman						4.3
Practical exercise 1:Fixation of a proximal humeral fracture - Kenneth Szkopek						4.6
1. Caput radi fx - Michael Brix						4.4
2. Elbow dislocation - Kenneth Szkopek						4.4
3. Complex fracture - Johan Scheer						4.7
Small group discussion 2: Upper extremity fractures—decision making and methods of stabilization						4.8
Responses	1	2	3	4	5	Total
Review of the principles of fracture management - Lasse Bayer	0	0	1 (9%)	3 (27%)	7 (64%)	11
Tissue vitality and effect of injury - Rasmus Elsøe	0	0	2 (18%)	3 (27%)	6 (55%)	11

Responses	1	2	3	4	5	Total
Minimally invasive osteosynthesis (MIO)—minimizing surgical footprints - Arvind van Keudell	0	0	1 (9%)	2 (18%)	8 (73%)	11
Clinical indications for locked plating - Johan Scheer	0	0	1 (9%)	2 (18%)	8 (73%)	11
Summary and Q&A - Michael Brix	0	0	2 (18%)	2 (18%)	7 (64%)	11
Small group discussion & demonstration 1:Reduction techniques -concepts and application	0	0	0	3 (27%)	8 (73%)	11
Proximal humeral fractures—to fix, replace, or treat nonoperatively? - Kenneth Szkopek	0	0	2 (18%)	4 (36%)	5 (45%)	11
Distal humerus—intraarticular fractures and complications - J Scheer	0	0	1 (9%)	1 (9%)	9 (82%)	11
Summary of Module 2 and Q&A - Jeppe Barckman	0	0	3 (27%)	2 (18%)	6 (55%)	11
Practical exercise 1:Fixation of a proximal humeral fracture - Kenneth Szkopek	0	0	1 (9%)	2 (18%)	8 (73%)	11
1. Caput radi fx - Michael Brix	0	0	3 (27%)	1 (9%)	7 (64%)	11
2. Elbow dislocation - Kenneth Szkopek	0	0	2 (18%)	3 (27%)	6 (55%)	11
3. Complex fracture - Johan Scheer	0	0	1 (9%)	1 (9%)	9 (82%)	11
Small group discussion 2: Upper extremity fractures—decision making and methods of stabilization	0	0	0	2 (18%)	9 (82%)	11

2 How effective was this faculty in the role he/she played?

1 = Not at all effective, 2 = Not very effective, 3 = Effective, 4 = Very effective, 5 = Extremely effective

	Average rank					↓
	1	2	3	4	5	
Lasse Bayer - Review of the principles of fracture management					■	4.7
Rasmus Elsøe - Tissue vitality and effect of injury					■	4.7
Arvind van Keudell - Minimally invasive osteosynthesis (MIO)—minimizing surgical footprints					■	4.9
Johan Scheer - Clinical indications for locked plating					■	4.9
Michael Brix - Summary and Q&A					■	4.7
Kenneth Szkopek - Proximal humeral fractures—to fix, replace, or treat nonoperatively?					■	4.5
Jeppe Barckman, Johan Scheer - Distal humerus—intraarticular fractures and complications					■	4.9
Johan Scheer - Practical exercise 1: Fixation of a proximal humeral fracture					■	4.7
Michael Brix - 1. Caput radi fx					■	4.9
Kenneth Szopek - 2. Elbow dislocation					■	4.8
Johan Scheer- 3. Complex fracture					■	4.8

Responses	1	2	3	4	5	Total
Lasse Bayer - Review of the principles of fracture management	0	0	0	3 (27%)	8 (73%)	11
Rasmus Elsøe - Tissue vitality and effect of injury	0	0	0	3 (27%)	8 (73%)	11
Arvind van Keudell - Minimally invasive osteosynthesis (MIO)—minimizing surgical footprints	0	0	0	1 (9%)	10 (91%)	11
Johan Scheer - Clinical indications for locked plating	0	0	0	1 (9%)	10 (91%)	11
Michael Brix - Summary and Q&A	0	0	0	3 (27%)	8 (73%)	11
Kenneth Szkopek - Proximal humeral fractures—to fix, replace, or treat nonoperatively?	0	0	1 (9%)	3 (27%)	7 (64%)	11
Jeppe Barckman, Johan Scheer - Distal humerus—intraarticular fractures and complications	0	0	0	1 (9%)	10 (91%)	11
Johan Scheer - Practical exercise 1: Fixation of a proximal humeral fracture	0	0	0	3 (27%)	8 (73%)	11
Michael Brix - 1. Caput radi fx	0	0	0	1 (9%)	10 (91%)	11
Kenneth Szopek - 2. Elbow dislocation	0	0	0	2 (18%)	9 (82%)	11
Johan Scheer- 3. Complex fracture	0	0	0	2 (18%)	9 (82%)	11

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