

2nd AOTrauma Current Concept Course in Upper Extremity & Lower Extremity

Janaury 21-23, 2016, Seoul, Korea

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2nd AOTrauma Current Concept Course in Upper extremity2nd AOTrauma Current Concept Course in Lower extremity

January 21, Thursday, 2016

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Time	Agenda Item	Time	Agenda Item
0800-0810	Welcome, introduction	0800-0810	Welcome, introduction
	Module 1 : Shoulder & proximal humerus fractures		Module 1 Proximal femur fractures
0810-0820	Interactive case discussion-mismanagement cases, around the shoulder	0810-0830	Interactive case discussion - mismanagement cases
0820-0825	Location change group discussion	0830-0835	Location change Breakout session
0825-0905	Breakout session 1	0835-0925	Breakout session 1
	Clavicular fractures & AC joint disruption		Femoral Head & Neck fractures
	Group 1		Group 1
	Group 2		Group 2
	Group 3		Group 3
0905-1000	Breakout session 2	0925-1020	Breakout session 2
	Proximal humerus fractures		Intertrochanteric fractures
	Group 1		Group 1
	Group 2		Group 2
	Group 3		Group 3
1000-1020	Coffee break	1020-1040	Coffee break
1020-1035	Mid, distal – clavicular fractures, what's new, evidence?	1040-1055	State of the art “management of femoral head fractures”
1035-1050	Proximal humerus fractures, investigation & decision making, fix it or not ?	1055-1115	State of the art “management of femoral neck fractures”
1050-1105	Modern surgical approaches and when to use them ?	1115-1135	State of the art “management of intertrochanteric fractures”
1105-1125	State of the art “management of proximal humerus fractures(AO11)”	1135-1145	Q & A
1125-1140	Role of non-operative treatment in proximal humerus fracture	1145-1150	Location change to discussion rooms
1140-1150	Q & A	1150-1240	Breakout session 3
1150-1200	Summary, take home messages for shoulder & proximal humerus fractures		Subtrochanteric fractures
			Group 1
1200-1300	Lunch break		Group 2
			Group 3
	Module 2 : Elbow fractures & dislocations	1240-1245	Location change to discussion rooms
1300-1315	Interactive case discussion-mismanaged cases	1245-1305	State of art “management of subtrochanteric fractures”
1315-1320	Location change to group discussion	1305-1400	Lunch break
1320-1415	Breakout session 3	1400-1420	Case discussion-complications with proximal femoral fractures
	Distal humeral fractures	1420-1430	Summary, take home message for proximal femur fractures
	Group 1	1430-1435	Location change to discussion rooms
	Group 2		
	Group 3		Module 2 Tibial plateau fractures
1415-1420	Location change to lecture hall	1435-1535	Breakout session 4
1420-1435	Distal humerus fracture – approaches & fixation strategies		Tibial plateau fractures
1435-1440	Q & A		Group 1
1440-1445	Location change to group discussion		Group 2
1445-1540	Breakout session 4		Group 3
	Terrible triad & Elbow fracture dislocations		
	Group 1	1535-1555	Coffee break
	Group 2		
	Group 3	1555-1610	Clinical evaluation, imaging, classification - new developments
1540-1600	Coffee break	1610-1625	Specific surgical approaches, Tibia plateau specific surgical approaches-posterior medial and posterior lateral
1600-1620	Terrible triad, complex elbow injuries	1625-1645	Reduction and fixation strategies in high energy tibial plateau fractures
		1645-1700	Fracture – dislocations of the knee
1620-1625	Location change to discussion	1700-1715	Malunion tibial plateau fractures, how to approach?
1625-1725	Breakout session 5	1715-1730	Soft tissue management in tibial plateau fractures
	Proximal ulnar fractures – olecranon, coronoid, and metaphyseal, diaphyseal	1730-1740	Q&A
	Group 1	1740-1750	Summary, take home message for tibial plateau fractures
	Group 2	1750	End of Day 1
	Group 3		
1725-1730	Location change to lecture hall		
1730-1740	Proximal ulnar, coronoid fractures – classification and treatment strategies		
1740-1750	Summary / Take Home messages	1830-1845	Module Chairpersons meeting for interim evaluation, Any changes needed for improvement?
1750	End of Day 1	1900-2100	Course Banquet
1830-1845	Module Chairpersons Meeting for intereim evaluation, any changes needed for improvement?		
1900-2100	Course Banquet		

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January 22, 2016, Friday

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Time	Agenda Item	Time	Agenda Item
0730-0800	Bus transfer to Anatomy Lab, Korea University Medical College	Module 3 Pilon fractures	
		0800-0810	Difficult case-interactive discussion
0800-1000	Anatomical specimen workshop	0810-0830	Clinical evaluation, imaging, classification - new developments
	Shoulder – humerus	0830-0840	Q & A
	Acromio - clavicular joint approach	0840-0845	Location change to discussion rooms
	Proximal deltoid split approach	0845-0945	Breakout session 5
	MIPO anterior approach		Pilon fractures
	MIPO anterolateral approach		Group 1
	Delto-pectoral approach		Group 2
			Group 3
1000-1020	Coffee break		
		0945-1005	Coffee break
1020-1200	Elbow		
	Anterior approach – proximal radius (Henry)	1005-1025	Surgical approach (soft tissue and fracture adapted) case based
	Lateral approach – radial head	1025-1040	Reduction, maintaining and osteosynthesis in pilon fractures
	Medial approach – coronoid	1040-1100	Early and late complication of pilon fractures
	Posterior approach – proximal ulnar	1100-1110	Q&A
	Posterior approach – distal humerus olecranon osteotomy	1110-1120	Summary, take home message for pilon fractures
	Posterior approach - shaft radial nerve exploration	1120-1210	Lunch at hotel
1200-1300	Lunch	1210-1240	Bus transfer to Anatomy Lab, Korea University Medical College
1300-1330	Bus transfer to Hotel		
		1300-1700	Anatomical specimen workshop
1400-1425	Humerus shaft fracture, mismanaged cases		Hip fractures
1425-1430	Location change to group discussion	1300-1320	Smith-Peterson approach
1430-1530	Breakout session 6	1320-1340	Watson-Jone approach
	Complications proximal humerus fractures		
	Group 1	1340-1520	Tibial plateau fractures
	Group 2	1340-1400	Posteromedial approach
	Group 3	1400-1420	Posterior approach- medial column
		1420-1440	Posterior approach- lateral column
1530-1550	Coffee break	1440-1500	Postelolateral approach
		1500-1520	Anterolateral approach
1550-1650	Breakout session 7		
	Humerus shaft fractures	1520-1540	Coffee break
	Group 1		
	Group 2	1540-1700	Pilon fracture
	Group 3	1540-1600	Anterolateral (Supine)
1650-1655	Location change to lecture hall	1600-1620	Anteromedial (Supine)
1655-1710	MIPO of humeral shaft fractures- when to use it ?	1620-1640	Posteromedial (Prone)
1710-1725	Classical plating of humeral shaft fractures, how to do it with better soft tissue care ?	1640-1700	Posterolateral (Prone)
1725-1740	Nailing of humeral shaft fractures- what is updated ?	1700-1730	Bus transfer to Hotel
1740-1750	Q & A	1730	End of Day 2
1750-1800	Summary & Take home messages		
1800	End of Day 2		
1830	Faculty Dinner	1830	Faculty dinner

2nd AOTrauma Current Concept Course in Upper Extremity & Lower Extremity (Comb

January 23, 2016, Saturday

Time	Agenda Item
	Periprosthetic and Insufficiency fractures (Upper & Lower Extremity Combined Session)
0800-0840	Interactive case discussion-mismanagement cases - Insufficiency factures
0840-0900	Updates on insufficiency fractures
0900-0910	Summary / Take home messages
0910-0930	Coffee break
0930-0950	Interactive case discussion-mismanagement cases - Periprosthetic fractures
0950-1050	Breakout session (Combined)
	Periprosthetic fractures
	Group 1
	Group 2
	Group 3
1050-1105	The unified classification system and new developments in periporsthetic fractures
1105-1120	Treatment strategies based upon classification-Around THR
1120-1135	Treatment strategies based upon classification-Around TKR
1135-1145	Practical tips in the management of periprosthetic fracture
1145-1200	Interperiprosthetic fractures
1200-1215	Interactive case discussion-fracture below the TKR
1215-1225	Summary, take home message and commitment to change practice
1225	End of the course