

AOTrauma Course - Masters in Lower Extremity with Anatomic Specimens
September 1-3, 2016 @ Incheon Grand Hyatt Hotel & Korea Univ. Cadaver Lab

Honorary Chairperson:

Key-Yong Kim	Honorary Professor, Ulsan Univ. Asan Medical Center, Seoul
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Course Chairperson:

Jong-Keon Oh	Korea Univ. Guro Hospital
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International Faculty

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National Faculty (to be updated!)

Day 1 (September 1, Thursday)				
Time	Duration	Topic	Moderator	Speaker
0930-0950		Registration		
0950-1000		Welcome & Course introduction		JK Oh
		Module 1 - Distal Tibia & Pilon		
1000-1110	70	Small Group Discussion 1 : Distal tibia & pilon		
		Group 1		
		Group 2		
1110-1130		Group photo & coffee break		
1130-1145	15	Plating in tibial fractures, Why and How ?		
1145-1200	15	Nailing in Distal tibial fractures, Why and How ?		
1200-1215	15	Pilon fractures, Strategic choice of approaches based upon fracture pattern		
1215-1225	10	Q&A		
1225-1325		Lunch break		
		Module 2 - Severe Open Fractures & Soft Tissue Coverage Problems		
1325-1435	70	Small Group Discussion 2 : Open fractures & soft tissue coverage problems		
		Group 1		
		Group 2		
1435-1440	5	Transfer to lecture room		
1440-1455	15	Wound management in open fractures		
1455-1510	15	Management of bone loss following open fractures		
1510-1520	10	Q&A		
1520-1540		Coffee break		
		Module 3 - Proximal Femoral Injuries		
1540-1650	70	Small Group Discussion 3 : Proximal femoral injuries		
		Group 1		
		Group 2		
1650-1655	5	Transfer to lecture room		
1655-1705	10	Criteria of acceptable reduction in intertrochanteric fractures, What is the evidence ?		
1705-1720	15	Intertrochanteric fractures - What do we do when closed reduction fails ?		
1720-1735	15	Subtrochanteric fractures, Salvage after failures		
1735-1750	15	Femoral neck fractures in Young adults-Reduction tips and fixation strategies		
1750-1805	15	Management of femoral head fractures		
1805-1815	10	Q&A		
1815		End of 1st day		
1830		Banquet		

Day 2 (September 2, Friday)				
Time	Duration	Topic	Moderator	Speaker
		Module 4 : Proximal Tibia Injury		
0800-0910		Small Group Discussion 4 : Proximal tibia injuries		
		Group 1		
		Group 2		
0910-0915	5	Transfer to lecture room		
0915-0930	15	3 column concept in tibial plateau fractures		
0930-0945	15	Strategies for the Management of Posterolateral plateau injuries		
0945-1000		Coffee break		
		Module 5 : Distal Femoral Injuries		
1000-1110	70	Small Discussion Group 5 : Distal femoral injuries		
		Group 1		
		Group 2		
1110-1115	5	Transfer to lecture room		
1115-1130	15	Management of Complex distal femoral fractures-Tips & Tricks to Avoid complications		
1130-1145	15	Salvage of distal femur malunion and nonunion		
1145-1155	10	Q&A		
1155-1255		Lunch break		
		Module 6 : Hind foot, Mid foot, Fore foot Fractures		
1255-1405	70	Small Group Discussion 6 : Hind foot, Mid foot, Fore foot Fractures		
		Group 1 :		
		Group 2 :		
1405-1410	5	Transfer to lecture room		
1410-1425	15	Calcaneum fractures		
1425-1440	15	Talar fractures		
1440-1455	15	Mid foot fractures		
1455-1505	10	Q&A		
		Faculty Case Presentation I		
		Prepare Only One case , make it interactive please (7 minutes presentation & 8 minutes discussion)		
1505-1520	15	My worst case & how I solved it- Femur Head Fx		
1520-1535	15	My worst case & how I solved it-Femur Proximal Fx		
1535-1550	15	My worst case & how I solved it-Distal femur Fx		
1550-1605	15	My worst case & how I solved it-Patellar Fx		
1605-1620		Coffee break		
		Module 7 : Special topics		
1620-1625	5	My case, 3D printing technique helped me a lot		
1625-1630	5	My case, 3D printing technique didn't add that much value		
1630-1645	15	Application of 3D printing technique in Orthopedic Trauma Surgeries, where are we now ?		
1645-1700	15	Evidence-based management for prevention and treatment of malunion and nonunion in complex shaft fractures		
1700-1715	15	Salvage of Failed cases of Periprosthetic fractures		
1715-1725	10	Q&A		
		Faculty Case Presentation II		
		Prepare Only One case , make it interactive please (7 minutes presentation & 8 minutes discussion)		
		Case Presentation II		
1725-1740	15	My worst case & how I solved it-Plateau Fx		
1740-1755	15	My worst case & how I solved it-Pilon		
1755-1810	15	My worst case & how I solved it-Complex shaft		
1810-1825	15	My worst case & how I solved it-Calcaneus		
1825-1840	15	My worst case & how I solved it-Lisfranc		
1840		End of 2nd day		

Day 3 (September 3, Saturday)					
0730-0900		Bus transfer to the cadaver lab			
0900-0915		Guideline for anatomical specimen workshop		JK Oh	
0915-17:00		Anatomical specimen workshop			
90 minutes		Hip	Position & Logistics	Demonstrator & Moderator	Table Instructors
0915-0955	15 Min Live demonstration	1) Simth-Peterson	Supine, two teams on each Limb		
0955-1045	20 Min Live demonstration	2) Ganz approach for femoral head fractures	Prone, two teams on each Limb		
1045-1100		Coffee break			
120 minutes		Knee			
1100-1150	20 Min Live demonstration	1) Posterolateral approach or plateau fracture	Prone, two teams on each Limb		
1150-1220	10 Min Live demonstration	2) Anterolateral approach for plateau fracture	Supine, two teams on each Limb		
1220-1300	15 Min Live demonstration	3) Posteromedial approach for plateau fracture	Supine, two teams on each Limb		
1300-1350		Lunch break			
110 minutes		Ankle			
1350-1420	10 Min Live demonstration	1) Anterolateral approach for Pilon	Supine, two teams on each Limb		
1420-1440	5 Min Live demonstration	2) Anteromedial approach for Pilon	Supine, two teams on each Limb		
1440-1510	10 Min Live demonstration	3) Posteromedial approach for Pilon	Prone, two teams on each Limb		
1510-1540	10 Min Live demonstration	3) Posterolateral approach for Pilon	Prone, two teams on each Limb		
30 minutes		Muscle Flap			
1540-1610	10 Min Live demonstration	Gastrocnemius muscle flap	Prone, two teams on each Limb		
1610	End of the course				