ORTHOPEDICS AND TRAUMATOLOGY (PHASE 6)

LEARNING AIM(S)

In this course, it is aimed for students to gain the skill of plaster-splint, to have knowledge about orthopedic emergencies, and to be able to direct orthopedic patients to the relevant center when necessary.

LEARNING OBJECTIVE(S)		
1	To be able to perform physical examination of the musculoskeletal system.	
2	To be able to take a medical history, to be able to correlate physical examination findings and	
	to be able to make differential diagnosis in musculoskeletal system diseases.	
3	To be able to recognize the musculoskeletal system emergency diseases and to be able to make	
	the first intervention.	
4	To be able to explain the appropriate approach in the multi-injured patient.	
5	To be able to explain musculoskeletal system diseases seen in childhood.	
6	To be able to perform basic medical interventions related to the musculoskeletal system.	
7	To be able to perform first aid in orthopedic trauma.	
8	To be able to screen for developmental dysplasia of the hip.	
9	To be able to recognize orthopedic emergencies and to be able to make their first aid.	
10	To be able to recognize common orthopedic diseases and to be able to explain differential	
	diagnosis algorithms.	

INTENDED LEARNING OUTCOME(S)		
1	Can perform physical examination of the musculoskeletal system.	
2	Can take a medical history, can correlate physical examination findings, and can make differential diagnosis in musculoskeletal system diseases.	
3	Can recognize the musculoskeletal system emergency diseases and can make the first intervention.	

4	Can explain the appropriate approach in the multi-injured patient.
5	Can explain musculoskeletal system diseases seen in childhood.
6	Can perform basic medical interventions related to the musculoskeletal system.
7	Can perform first aid in orthopedic trauma.
8	Can screen for developmental dysplasia of the hip.
9	Can recognize orthopedic emergencies and can make their first aid.
10	Can recognize common orthopedic diseases and can explain differential diagnosis algorithms.