

I CONFIRM
Head of department of Traumatology, Orthopedics and
Battlefield surgery

DM., professor  Sukhin Y.V.
"On August, 28th, 2025"

STRUCTURE OF THE DISCIPLINE
«TRAUMATOLOGY and ORTHOPEDICS»

THEME	Quantity of hours		
	L	Pr	IWS
<i>Section 1. General questions of traumatology and orthopedics</i>			
1. Features of examination of trauma- and orthopedic patients		4	
2. Methods of diagnosis of bone and joint injuries			2
3. Main methods of treatment in traumatology and orthopedics		4	
4. A polytrauma. Traumatic illness.	2		
5. Traumatic dislocation		4	
6. Resuscitation of patients with trauma of the musculoskeletal system			2
7. Stable-functional osteosynthesis			2
8. Complications in treatment of damages of the locomotor apparatus			2
9. Prosthesis in traumatology and orthopedics			2
10. Endoprosthetics in traumatology and orthopedics			2
11. Methods of physiotherapeutic treatment in traumatology and orthopedics			2
<i>Section 2. Damages of spine, pelvis, bones and joints</i>			
12. Injuries of bones and joints of the limbs. modern principles of treatment of fractures	2		
13. Method of transport immobilization for fractures of limbs			2
14. Damage to the chest			2
15. Damage to the shoulder girdle			2
16. Diagnostics and treatment of upper limbs injuries		6	
17. Diagnostics and treatment of low limbs injuries		6	
18. Diagnostics and treatment of injuries of pelvis and spine		6	
19. Rehabilitation of patients with consequences of a trauma of spine and pelvis			2
<i>Section 3. Degenerative-dystrophic diseases of joints and deformations of bones</i>			
20. Osseal-articulate a tuberculosis			2
21. Degenerative-dystrophic diseases of spine	2	6	
22. Degenerative-dystrophic diseases of joints		6	
23. Congenital deformations of a thorax and spine		6	
24. Congenital and acquired deformations of limbs. <i>Differential set-off</i>		6	
Curation of patients and a case history writing			6
In total	6	54	30

The director of studies of department, DM. prof.  Bodnya A.I.