

Student be able to

- Identify the mechanism of trauma and recognize typical skeleton injuries
- Perform a clinical examination of patients with injuries and diseases of the musculoskeletal system
- Diagnose typical skeletal injuries
- Provide emergency medical care of injuries
- Methods of temporarily stopping bleeding
- Perform transport immobilization in cases of musculoskeletal system injury
- Perform procaine blockade of the fracture area
- Carry out conservative treatment of fractures
- Identify most common congenital diseases of the musculoskeletal system
- Etiology, classification, a clinical picture, diagnostics and differential diagnostics of combat injuries
- Bases of a triage and the type of the medical help at different levels of medical care