Oral Surgery of Children and Adolescents

VII Semester

Thematic plan

- 1. Anaesthesia in pediatric dental clinics. The features of performance of local anaesthesia in children of different age.
- 2. Tooth extraction. Indications for primary (milk) and permanent tooth extraction. Primary tooth extraction features. General and local complications during and after tooth extraction surgery and their prevention.
- 3. Tooth, jaw bones and facial soft tissue traumatic injuries in children and adolescents. Injuries of tooth hard tissue: bruises, congested, complete and incomplete dislocated (drop out) tooth, teeth fracture, diagnosis and treatment.
- 4. Facial soft tissue traumatic injuries: bruises, wounds, burns, frostbites. Treatment principles.
- Jaw bone traumatic injuries: bruises, fractures. Fracture features in children and adults. Diagnostics and treatment.
- 5. Oral mucosal malformations. Tongue-tie, ankyloglossia. Its plastics. Upper and lower lip's frenum malformation. Frenum correction. Narrow oral vestibulum. Its plastics. Optimal dates of surgical treatment.