

Dentoalveolar Surgery Course (three months)

Be aware of:

- Tooth and root extraction, surgical methods of tooth preservation.
- Surgical removal of impacted and retained tooth.
- Maxillofacial region cysts and their inflammation.
- Preprosthetic surgery possibilities and limitations. Surgical implementation in implant therapy.
- Maxillofacial traumatology, diseases of salivary glands, neurological problems in the maxillofacial region.
- Tumors of the maxillofacial region and their complex therapy. Differential diagnosis of swellings of the neck.
- The role of rehabilitation after complex cancer therapy in the maxillofacial region.
- Cleft lip and palate surgery, the role of pediatric and orthodontic treatment in the complex therapy of cleft lip and palate.
- Orthognathic surgery, the basics of orthodontic treatment.
- Temporomandibular joint diseases.
- Diseases of salivary glands, treatment.
- The basics of craniofacial developmental anomalies.
- Recognition of oral cavity cancer, patients referral, theoretical knowledge of treatment.

Be aware of and how to apply:

- 30 cases of tooth removal (simple extraction, with the help of elevators, surgical removal).
- 3 cases of apicoectomy.
- 4 impacted or retained tooth removal.
- 3 cases of cystectomy procedure.
- Treatment of inflammation, antibiotic administration.
- Closure of oroantral fistula. (at least one case).

Verification form: exam (well documented cases presentation in the form of consultation).

← **formázott:** Sorköz: 1,5 sor