

**System of requirements for obtaining
DENTOALVEOLAR SURGERY SPECIALITY**

Must have knowledge in:

- preparation/rehabilitation of patients diagnosed with a malignant tumor
- maxillofacial traumatology
- rehabilitation in the complex therapy of maxillofacial tumors
- cleft lip and cleft palate surgery, role of paediatric dentistry and orthodontics in complex therapy
- surgical treatment of dysgnathia
- basic concepts of orthodontic surgery
- developmental disorders
- recognition of oral tumors, patient management, concept of treatment

Must have knowledge and to be able to apply:

- removal of teeth and roots, surgical methods of preserving teeth
- the management of partially and unerupted teeth (impacted and retained teeth)
- cysts and inflammations of the maxillofacial area
- preprosthetic surgery, surgical aspects of implantology
- diagnosis and therapy of salivary gland disorders
- diagnosis and therapy of diseases of the temporomandibular joint
- neurological aspects of the head and neck region
- differential diagnosis of neck masses
- surgical management of risk patients (e.g.: MRONJ, irradiated jaw, Haemophilia)

Interventions to be carried out:

Intervention	number of cases
Extraction	750
Apicoectomy:	
<input type="checkbox"/> upper front and premolars	30
<input type="checkbox"/> upper front and premolar retrograde filling in root canal	20
<input type="checkbox"/> lower front and premolars	20
<input type="checkbox"/> upper molars	5
<input type="checkbox"/> lower molars	3
Surgical tooth extraction:	
<input type="checkbox"/> lower wisdom teeth	150
<input type="checkbox"/> upper wisdom teeth	150
<input type="checkbox"/> retained teeth	30
<input type="checkbox"/> removal of broken root	150
<input type="checkbox"/> surgical treatment of jaw cyst less than 2 cm in size	50
<input type="checkbox"/> surgical treatment of jaw cyst larger than 2 cm in size (if necessary combined with maxillary sinus surgery)	10
<input type="checkbox"/> obturator for cyst decompression	10
Sinus surgeries:	
<input type="checkbox"/> closure of chronic fistula	10
<input type="checkbox"/> maxillary sinus surgery	35
<input type="checkbox"/> radix in antro	3

Salivary gland disorders:	
<input type="checkbox"/> intra-oral salivary stone removal	5
<input type="checkbox"/> treatment of acute and chronic salivary gland inflammations	10
Treatment of odontogenic inflammations:	
<input type="checkbox"/> intra-oral	80
<input type="checkbox"/> extra-oral	10
Treatment of non-odontogenic inflammations	5
Preprosthetic surgeries:	
<input type="checkbox"/> alveolar correction surgery	10
Soft tissue surgeries:	
<input type="checkbox"/> fibroma, haemangioma	
<input type="checkbox"/> vestibuloplasty	
<input type="checkbox"/> granuloma fissuratum	30
<input type="checkbox"/> frenulectomy	5
Augmentation surgeries:	25
<input type="checkbox"/> intra-orally harvested autogenous bone	
<input type="checkbox"/> with bone substitutes	
Sinus lift surgery:	15
Dental implants:	25
Treatment of precancerous patients:	20
<input type="checkbox"/> (leukoplakia, lichen etc.)	
Trauma:	
<input type="checkbox"/> conservative treatment of fractures	10
<input type="checkbox"/> intermaxillary fixation	10
<input type="checkbox"/> management of facial soft-tissue injury	10
<input type="checkbox"/> medical report for police case	10
Minor plastic surgery on the head and neck skin:	5
(scar excision, Z-plasty, etc.)	
TMJ diagnosis, conservative treatment	5
Conservative treatment of MRONJ	5
Surgical treatment of bisphosphonate related osteonecrosis (under the supervision of a maxillofacial surgeon)	5
Surgical management of patients under bisphosphonate therapy (under the supervision of a maxillofacial surgeon)	10
Intra-oral management of trauma (dental, dentoalveolar, soft tissue) and	
Odontogenic inflammations in paediatric patients	3

*The system of requirements for additional subjects (Orthodontics, Paediatrics, Conservative dentistry and prosthodontics, Periodontology), according to specific theoretical and practical achievements, is included in the common core training topics.

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