

## SYLABUS

<b>Subject:</b>	<i>Dentoalveolar Surgery 3</i>		
<b>Study programme:</b>	<i>Dental Medicine</i>	<b>Semester:</b>	<i>9. semester</i>
<b>Valuation:</b>	<i>exam</i>	<b>Obligation:</b>	<i>obligatory</i>
<b>Number of hours:</b>	2 hours lectures+6 hours practicals/7weeks		<i>56 hours</i>

**Place: Department of Stomatology and Maxillofacial Surgery and Akademia Kosice  
1 st Department of Stomatology  
Department of Stomatology and Maxillofacial Surgery**

**Lectures: PM**

<i>Week</i>	<i>Lectures</i>	<i>Practicals</i>
1.	Cysts – cause of origin, clinical symptomatology of cysts, diagnosis and therapy. Bone cysts in maxillofacial region. <b>25.11.2024 9:45-11:15 PM</b>	Cysts –cause of origin, clinical symptomatology of cysts, diagnosis and therapy. Bone cysts in maxillofacial region.
2.	Cysts of soft tissues, diagnosis and treatment. Precancerous lesions. Basics of biopsy. <b>26.11.2024 8:00-9:30 PM</b>	Cysts of soft tissues, diagnosis and treatment. Precancerous lesions. Basics of biopsy.
3.	Tumours - division, cause of origin, basic sof diagnosis and therapy. Benign tumours – clinical symptomatology, diagnosis and treatment <b>27.11.2024 12:30-14:00 PM</b>	Tumours - division, cause of origin, basic sof diagnosis and therapy. Benign tumours – clinical symptomatology, diagnosis and treatment.
4.	Malignant tumours – clinical symptomatology, diagnosis and treatment. Classification. <b>28.11.2024 16:00-17:30 PM</b>	Malignant tumours – clinical symptomatology, diagnosis and treatment. Classification.
5.	Trauma in oromaxillofacial region. Classification fractures of maxillofacial skeleton. Clinical symptomatology, examination of a patient with trauma in orofacial region. Maxillary fractures. Midface trauma.	Trauma in ofomaxillofacial region. Classification fractures of maxillofacial skeleton. Clinical symptomatology, examination of a patient with trauma in orofacial region. Maxillary fractures. Midface trauma.

	<b>29.11.2024 14:15-15:45 PM</b>	
6.	Fractures of mandible. TMJ trauma. <b>5.12.2024 15:45-17:15 PM</b>	Fractures of mandible. TMJ trauma.
7.	Dentoalveolar trauma. Trauma of soft tissues in facial region. <b>FINAL TEST FROM LECTURES</b> <b>9.12.2024 15:45-17:15 PM</b>	Dentoalveolar trauma. Trauma of soft tissues in facial region.

**Specific conditions for graduation:**

100% participation in practical exercises and lectures

Continuous monitoring with a record of the evaluation of a clinical teaching

Credit test from lectures with minimal knowledge assessment at the level of 60%

Credit test with minimal knowledge assessment at the level of 60% in the corresponding semester.

**List of performances :**

Examination of the mouth and facial area of an adult patient and treatment plan proposal.....10

Local anesthesia.....10

Nerv block anesthesia.....10

Extraction oneroot tooth.....5

Extraction-rooted teeth....5

Assistence in surgery supplementary endodontic treatment of teeth.....5

Surgical treatment peicoronitis and assistance.....5

Equalisation alveolar bone and assistance.....2

Intraoral incision and assistance.....5

Suture postextraction wounds.....2

Extraction oneroot tooth.....5

Extraction-rooted teeth....5

Describtion X-ray images.....10

**Recommended reading:**

Peterson, L. J., Ellis, E., Hupp, J. R., Tucker, M. R.: (Contemporary) Oral and Maxillofacial Surgery. 1998. ISBN 0-8151-6699-0

Seward, G.R., Harris, M., McGowan, D.A.: An Outline of Oral Surgery. Part I., 1992, ISBN 0-7236-0735-4

Stanko, P., Hollý, D., Novotňáková, D., Poruban, D. : Dentoalveolar and Maxillofacial surgery. - 1. vyd. - Bratislava : Univerzita Komenského, 2012. - 356 s. ISBN 978-802233141-8

Fragiskos D. Fragiskos, Oral Surgery,2010

James R. Hupp, Myron R. Tucker, Ellis, Edward, III, DDS, MS Contemporary Oral and Maxillofacial Surgery, 2018