

Program of Study : Dentistry

Course : Oral Surgery 2

Abbreviation : UCH/ZAB24

Schedule : 15 hours of lectures
45 hours of practical training

Course Distribution : 4nd year, 8th semester

Number of Credits : 5

Course Form : Lectures, practical training

Lectures:

Teachers: MDDr. et MUDr. Michal Mozofa
MDDr. Lenka Šašková
MUDr. et MUDr. Petr Michl, Ph.D.
Doc. MUDr. et MUDr. Richard Pink, Ph.D.

Study: Continual, Dept. of Oral and Maxillofacial Surgery
Tuesday, 14:30 – 16:00

	Day	Theme	Number of hours	Teachers
1	11. 4. 2023	Introduction to oral, maxillary and facial oncology.	2	Mozofa
2	18. 4. 2023	Benign tumors - diagnostic and therapy.	2	Šašková
3	25. 4. 2023	Preblastomatosis – diagnostic, therapy	2	Michl
4	2. 5. 2023	Malignant epithelial tumors (middle face space, facial skin) – diagnostic, therapy.	2	Michl
5	9. 5. 2023	Malignant epithelial tumors (lip, tongue, mouth and the floor of the oral cavity) – diagnostic, therapy.	2	Šašková
6	16. 5. 2023	Odontogenic tumors. Tumors of the salivary glands – diagnostic, therapy.	2	Michl
7	23. 5. 2023	Malignant mesenchymal tumors, hemoblastosis (leukemia). Patholog. anatomy, clinic and therapy.	2	Pink
8	30. 5. 2023	Oncologic prevention and dispenzarization (follow-up) in dentistry.	1	Šašková

Practical training:

Head of teaching: MUDr. et MUDr. Petr Michl, Ph.D.

Study: Continual, Department of Oral and Maxillofacial Surgery
Tuesday, 7:30 - 11:45

	Day	Theme	Number of hours
1	11. 4. 2023	Preprosthetic surgery – management of bone and soft tissue	5,6
2	18. 4. 2023	Temporomandibular joint disorders – classification, diagnostics, non- surgical and surgical treatment	5,6
3	25. 4. 2023	Orthognathic surgery.	5,6
4	2. 5. 2023	Clefts lips and jaws, influence on the development of the skeleton, therapy and correction of late effects.	5,6
5	9. 5. 2023	Orofacial pain - differential diagnostic, causes, therapy. Nerve diseases.	5,6
6	16. 5. 2023	Salivary gland disorders	5,6
7	23. 5. 2023	Inflammation of the lymph nodes	5,6
8	30. 5. 2023	Specific inflammation	5,6

Complete by: Practicavit

Requirements: 87,5% take part in practical training (1 absence is allowed) and good knowledge with subject of practices.

Part of active participation in practical exercises is:

history of patient, local anaesthesia, technique of application, extraction of 3 teeth, X-ray description.

Literature :

1. Kilián J. and coll.: STOMATOLOGY FOR STUDENTS OF GENERAL MEDICINE
2. Seward G.R., Harris M., McGowan D.A.: AN OUTLINE OF ORAL SURGERY PART ONE
3. Mitchell D.A., Mitchell L.: OXFORD HANDBOOK OF CLINICAL DENTISTRY