



Sveučilište u Rijeci
University of Rijeka



Sveučilište u Rijeci • Fakultet dentalne medicine
University of Rijeka • Faculty of Dental Medicine

Krešimirova 40/42 • 51000 Rijeka • CROATIA
Phone : + 385 51 559 200; 559 202, 559 203

University of Rijeka
FACULTY OF DENTAL MEDICINE
Course: Oral surgery II
Leader: prof. Ivan Galić, PhD, DMD
Department: Department of Oral Surgery
Study: University Integrated Undergraduate and Graduate Study of Dental Medicine
Year of study: 5th year
Akadska godina: 2026./2027.

SYLLABUS

Information about the course (brief description of the course, general instructions, where and in what form classes are organized, necessary supplies, instructions on attendance and preparation for classes, student obligations, etc.):

Course instructor: prof. Ivan Galić, PhD, DMD
Associates: Iva Zeneral Žuža, DMD
David Šaravanja, DMD
Lovre Labura, DMD

The course **Oral Surgery II** is a obligatory course in the fifth year of the University Integrated Undergraduate and Graduate Study of Dental Medicine and consists of 15 hours of lectures and 90 hours of practicals, a total of 105 hours (**6.5 ECTS**). The course is taught in the premises of the Faculty of Dental Medicine and the Clinic of Dental Medicine of the University Hospital Center Rijeka.

Course objectives: The aim of this course is to demonstrate to the students how to carry out the first clinical exam with emphasis on the oral-surgery issues and the differential diagnostics of pathologic changes in the oral cavity. They should also acquire knowledge and skills needed to give local anesthesia, to extract teeth and handle complications during and after extractions. The student has to learn how to recognize and differentiate all types of odontogenic inflammations and their appropriate treatment, including intraoral incisions and prescription of antibiotics. In the course of clinical practice, they have to analyze radiographic images needed in the diagnostics and therapy of oral surgery cases. They will be introduced with the proper indications for the most common surgical procedures (alveotomies and apicoectomies), with cystical alterations in the jaw and their management, with traumatic lesions of teeth and surrounding soft and hard tissues as well as their treatment, with indications for preprosthetic surgery. Throughout the differential diagnostics, the student will be taught to differentiate benign from malignant tumors. By assisting surgeons during dento-alveolar operations, students acquire the skill of assisting and preparing the patient for the surgical procedure.

The content of the 9th semester course is as follows: Indications and options in pre-prosthetic surgery, pre-prosthetic surgical procedures, odontogenic pathology of the maxillary sinus, cysts of the jaw, mouth and face, diagnostics of jaw, face and mouth cysts, principles of cyst treatment jaws, faces and mouths, odontogenic tumors



of the oral cavity, odontogenic tumors of the oral cavity, the concept of epulis and gigantocellular changes, diseases of the temporomandibular joint, cooperation between primary care dentists and oral surgery specialists.

The content of the 10th semester course is as follows: Radiological diagnostics in oral surgery, retaining and impacted teeth, treatment of retaining and impacted teeth, alveolotomy, dental trauma, tooth transplantation, trauma to the jaw and mouth, purulent inflammation of the jaw and surrounding soft tissues, clinical picture, diagnosis and treatment of odontogenic inflammation, antibiotics in the treatment of odontogenic inflammation, apicoectomy. Indications and possibilities in pre-prosthetic surgery, pre-prosthetic surgical procedures, odontogenic pathology of the maxillary sinus, cysts of the jaw, mouth and face, diagnostics of jaw, face and mouth cysts, principles of treatment of jaw, face and mouth cysts, odontogenic tumors of the oral cavity, odontogenic tumors of the oral cavity, the concept of epulis and gigantocellular changes, diseases of the temporomandibular joint, cooperation between doctors of primary care dentistry and specialists in oral surgery.

Course enrollment requirements: Passed exam for the course Oral surgery I.

Teaching: Classes are conducted in the form of lectures and exercises. During the exercises, the teacher shows and supervises the active participation of students in the execution of the exercises. Teachers discuss with students the specifics of performing each exercise. A final exam will be held upon completion of the course. Students are required to attend regularly lectures and exercises. For clinical exercises, theoretical preparation according to the topics of the lectures is mandatory. Without theoretical knowledge, the student is not allowed to work on clinical exercises

Possibility of conducting classes in foreign language: No

Mandatory literature:

1. Fragiskos D. Fragiskos. Oral Surgery. Springer-Verlag Berlin Heidelberg 2007.
2. Andersson L, Kahnberg K-E, Pogrel MA. Oral and Maxillofacial Surgery. Wiley-Blackwell, 2010.
3. Malamed S. Handbook of Local Anesthesia. Mosby, St. Louis, 2019.

Optional/additional literature:

1. Andreasen J.O, Andreasen F.M, Andreasen L. Textbook and Color Atlas of Traumatic Injuries to the Teeth 4th Edition. Blackwell- Munksgaard;2014.
2. Hopkins R. A Colour Atlas of Preprosthetic Oral Surgery. Mosby Int.; 1990.

Student obligations:

Students are obliged to attend all lectures and exercises. Theoretical knowledge prepared based on lecture topics is mandatory for student participation in practical exercises. A maximum of 20% of each form of instruction may be missed, provided there is a valid reason. An absence exceeding 20% from any form of instruction, regardless of the reason, disqualifies the student from taking the final exam and necessitates re-enrolling in the course during the following academic year. Two failing grades (C) received during exercises or seminars



disqualify a student from taking the final exam, which entails re-enrolling in the course the following academic year.

Exam (method of taking the exam, description of the written/oral/practical part of the exam, method of scoring, assessment criteria):

The assessment of students will be carried out in accordance with the current **University of Rijeka Study Regulations**. The work of students will be evaluated and evaluated during classes and at the final exam. Fulfilling all course requirements is a prerequisite for taking the final exam. The final exam is a written test consisting of either open-ended questions or multiple choice questions.

Determining the final grade: The final grade is determined based on the average grade from clinical exercises (50% contribution) and performance on the final exam (50% contribution). Of the **total 100 grading points**, a student can earn a maximum of **50 points** through practical work during clinical exercises and another **50 points** on the final exam. The final exam is a written test consisting of either open-ended questions or multiple-choice questions.

Participation in practical classes and seminars is graded as follows:

Grade (A-C)	Grade (5-1)	Overall average grade	Number of points for the exercise/seminar
A	5	4,5- 5	30/20
A/B	4	3,5- 4,49	25/17
B	3	2,50- 3,49	20/12
B/C	2	2- 2,49	15/10
C	1	0- 1,99	0

Student assessment is conducted using the ECTS (A–F) and numerical (5–1) systems as follows: A (5) – 90–100 grade points; B (4) – 75–89.99 grade points; C (3) – 60–74.99 grade points; D (2) – 50–59.99 grade points; F (1) – 0–49.99 grade points.



Other notes (related to the course) important for students:

Any use of someone else's text or other form of copyrighted work, as well as the use of ChatGPT or any other another tool whose functionality is based on AI technology, without a clear and unambiguous citation of the source, is considered a violation of someone else's copyright and the principle of academic integrity, and represents a serious violation of student obligations, which entails disciplinary liability and disciplinary measures in accordance with Ordinance on Disciplinary Responsibility of Students.

Consultation hours: Thursdays from 10 a.m. to 11 a.m.

List of lectures (with titles and explanations):

L1. Indications and Options in Pre-Prosthetic Surgery.

Learning outcomes:

Define the most common indications for pre-prosthetic surgery. Indicate surgical treatment options in preprosthetic indications.

L2.–3. Pre-prosthetic surgical procedures

Learning outcomes:

To state the basic principles of surgical procedures in pre-prosthetic therapy.

L4.–5. Odontogenic pathology of the maxillary sinus

Learning outcomes:

Define the etiology of odontogenic maxillary sinusitis.

Define odontogenic sinusitis.

Define treatment options for odontogenic maxillary sinusitis.

L6-7. Cysts of the jaw, face and mouth

Learning outcomes:

Explain the etiology and division of cystic changes in the jaw, face and mouth

L8. Diagnostics of cysts of the jaw, face and mouth



Learning outcomes:

Define, diagnose and differentiate cystic changes in the jaw, face and mouth area.
Explain the differential diagnosis of pathological changes in the oral cavity.

L9. Principles of treatment of cysts of the jaw, face and mouth

Learning outcomes:

Explain the most common surgical procedures in the treatment of jaw, face and mouth cysts.

L10. Neodontogenic tumors of the oral cavity

Learning outcomes:

Explain the concept of a neodontogenic tumor.
Explain the etiology and division of neodontogenic tumors of the oral cavity.

L11. Odontogenic tumors of the oral cavity

Learning outcomes:

Explain the concept of an odontogenic tumor.
Explain the etiology and division of odontogenic tumors of the oral cavity.
Explain the procedures for the treatment of odontogenic tumors of the oral cavity

L12-13. Gigantic cellular changes in the oral cavity

Learning outcomes:

Define the concept of gigantic cellular changes of the oral cavity.
Explain the etiology and principles of treatment of giant cell changes of the oral cavity

L14. Diseases of the temporomandibular joint

Learning outcomes:

Explain diseases of the temporomandibular joint
Explain diagnostic methods in diseases of the temporomandibular joint
Define an algorithm for the treatment of diseases of the temporomandibular joint

L15. Cooperation between Primary Care Dentists and Oral Surgery Specialists

Learning outcomes:

Define the correct indications for specialist diagnostics and treatment within the work of an oral surgeon.

List of practicals (with titles and explanations):

Exercises from the course Oral Surgery are performed at the Clinic of Dental Medicine of the University Hospital Center Rijeka. Before joining the exercises, students are required to acquire theoretical knowledge that they will perform practically.



Students will practically perform exercises with the active participation of the exercise leader on patients referred for specialist examinations and procedures to the oral surgery office of the Clinic of Dental Medicine.

P1 Trismus

Examine (examine) a patient with trism, comment on the reasons for the occurrence of trism, and assess the therapeutic procedure and the need for antibiotic therapy

P2 Alveolitis sicca – dolor post. ex.

Analyze the history of the patient with alv.sicca, the reasons for the occurrence and assess the therapeutic procedure and the need for antibiotic therapy

P3 Apicoectomy

Analyze the patient's medical history and assess the therapeutic procedure and the need for antibiotic therapy

P4 Alveotomy

Analyze the patient's medical history and assess the therapeutic procedure and the need for antibiotic therapy

P5 Impacted Teeth

Analyze the patient's medical history and assess the therapeutic procedure and the need for antibiotic therapy

P6 Retaining Teeth

Analyze the patient's medical history and assess the therapeutic procedure and the need for antibiotic therapy

P7 Classification of impacted teeth

Classify impacted teeth

P8 Classification of retaining teeth

Classify retaining teeth

P9 Indications for alveotomy impact. and retaining teeth

To analyze the indications for alveotomy of impacted and retaining teeth

P10 Pericoronitis

Evaluate pericoronitis, comment and conclude therapy

P11 Odontogenic Inflammation, Spread of Odontogenic Inflammation and Therapy

Analyze the pathways of spread of odontogenic inflammation and define the causative teeth, list and explain therapeutic procedures, assist in the procedures of incision and drain placement



P12 Abscesses and phlegmone

Analyze the pathways of spread of odontogenic inflammation and define the causative teeth, list and explain therapeutic procedures

P13 Inflammation of the bone

Analyze the reasons for osteonecrosis, comment on the history of patients with this diagnosis, critically judge and recommend therapeutic intervention

P14 Cysts of oral tissues

Radiologically and on CBCT scans analyze cystic formations, comment on the methods of therapeutic care

P15 Focal odontogenic inflammation

Interpret focaloses in a clinical case report

P16 Frenectomy of the lip and lingua acreta

Assess the need for frenectomy and assist in the performance of the procedure

P17 Alveolar crest atrophy

To categorize and comment on the therapeutic possibilities of atrophy of the alv.ridge

P18 Modeling of the alveolar ridge

comment on the therapeutic possibilities of modeling alv.greben

P19 Bone hypertrophy

comment on the therapeutic possibilities of bone hypertrophies

P20 Hypertrophy of the soft tissues of the jaw

comment on the therapeutic possibilities of hypertrophy of the soft tissues of the jaw

P21- P23 Alveoloplasty, Vestibuloplasty, Bone reconstructions of the alveolar ridge

Assist in therapeutic procedures, comment and analyze radiological images

P24- P26 Assisting with apicoectomy, alveotomy, cystectomy

Assist in therapeutic procedures, comment and analyze radiological images

P27-P29 Odontogenic tumors, Neontogenic tumors, Assisting in surgery of benign tumors

Assist in therapeutic procedures, comment and analyze radiological images

P30 Biopsy



Analyze biopsy methods

COURSE SCHEDULE (for the academic year 2026./27.)

Date	Lectures (time and place)	Seminars (time and place)	Practicals (time and place)	Teacher
29.09. 2026.			P1 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P1 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
02.10.2026.	L1 – L5 Merlin			prof. Ivan Galić, PhD, DMD
06.10.2026.			P2 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P2 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
09.10.2026.	L6 – L10 Merlin			prof. Ivan Galić, PhD, DMD
13.10.2026.			P3 Group E 15:30 – 17:45 Office 8,	Ana Barbalić, DMD Iva Zeneral Žuža, DMD



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			Krešimirova 40	
			P3 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
20.10.2026.			P4 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P4 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
23.10.2026.	L11 – L15 Merlin			prof. Ivan Galić, PhD, DMD
27.10.2026.			P5 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P5 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
03.11.2026.			P6 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P6 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
10.11.2026.			P7 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD



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			P7 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
17.11.2026.			P8 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P8 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
24.11.2026.			P9 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P9 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
01.12.2026.			P10 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P10 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
08.12.2026.			P11 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P11 Group D 17:45 – 20:00 Office 8,	Ana Barbalić, DMD Iva Zeneral Žuža, DMD



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			Krešimirova 40	
15.12.2026.			P12 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P12 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
22.12.2026.			P13 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P13 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
12.01.2027.			P14 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P14 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
19.01.2027.			P15 Group E 15:30 – 17:45 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD
			P15 Group D 17:45 – 20:00 Office 8, Krešimirova 40	Ana Barbalić, DMD Iva Zeneral Žuža, DMD



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Date	Lectures (time and place)	Seminars (time and place)	Practicals (time and place)	Teacher
22.02.2027.			P16 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
24.02.2027.			P16 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
01.03.2027.			P17 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
03.03.2027.			P17 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
08.03.2027.			P18 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
10.03.2027.			P18 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
15.03.2027.			P19 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
17.03.2027.			P19 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD



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22.03.2027.			P20 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
24.03.2027.			P20 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
31.03.2027.			P21 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
05.04.2027.			P21 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
07.04.2027.			P22 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
12.04.2027.			P22 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
14.04.2027.			P23 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
19.04.2027.			P23 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
21.04.2027.			P24 Group D 08:45 – 11:00 Office 8,	Ana Barbalić, DMD David Šaravanja, DMD



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			Krešimirova 40	
26.04.2027.			P24 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
28.04.2027.			P25 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
03.05.2027.			P25 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
05.05.2027.			P26 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
10.05.2027.			P26 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
12.05.2027.			P27 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
17.05.2027.			P27 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
19.05.2027.			P28 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
24.05.2027.			P28 Group E 14:00 – 16:15	Ana Barbalić, DMD



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			Office 8, Krešimirova 40	Lovre Labura, DMD
26.05.2027.			P29 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD
31.05.2027.			P29 Group E 14:00 – 16:15 Office 8, Krešimirova 40	Ana Barbalić, DMD Lovre Labura, DMD
02.06.2027.			P30 Group D 08:45 – 11:00 Office 8, Krešimirova 40	Ana Barbalić, DMD David Šaravanja, DMD

List of lectures:

	LECTURES (Topics)	Teaching hours	Location/Lecture room
L1	Indications and Options in Pre-Prosthetic Surgery	1	Merlin
L2-L3	Pre-prosthetic surgical procedures	2	Merlin
L4-L5	Odontogenic pathology of the maxillary sinus	2	Merlin
L6-L7	Cysts of the jaw, face and mouth	2	Merlin
L8	Diagnostics of cysts of the jaw, face and mouth	1	Merlin
L9	Principles of treatment of cysts of the jaw, face and mouth	1	Merlin
L10	Neodontogenic tumors of the oral cavity	1	Merlin
L11	Odontogenic tumors of the oral cavity	1	Merlin
L12-L13	Gigantic cellular changes in the oral cavity	2	Merlin



L14	Diseases of the temporomandibular joint	1	Merlin
L15	Cooperation between Primary Care Dentists and Oral Surgery Specialists	1	Merlin
Total number of lecture hours		15	

List of practicals:

	PRACTICALS (Topics)	Teaching hours	Location/Lecture room
P1	Trismus	3	Krešimirova 40 Office 8
P2	Alveolitis sicca – dolor post ex.	3	Krešimirova 40 Office 8
P3	Apicoectomy	3	Krešimirova 40 Office 8
P4	Alveolotomy	3	Krešimirova 40 Office 8
P5	Impacted teeth	3	Krešimirova 40 Office 8
P6	Retaining teeth	3	Krešimirova 40 Office 8
P7	Classification of impacted teeth	3	Krešimirova 40 Office 8
P8	Classification of retaining teeth	3	Krešimirova 40 Office 8
P9	Indications for alveotomy impact. and retaining teeth	3	Krešimirova 40 Office 8



P10	Pericoronitis	3	Krešimirova 40 Office 8
P11	Odontogenic inflammation, spread of odontogenic inflammation and therapy	3	Krešimirova 40 Office 8
P12	Abscesses and phlegmon	3	Krešimirova 40 Office 8
P13	Inflammation of the bone	3	Krešimirova 40 Office 8
P14	Cysts of oral tissues	3	Krešimirova 40 Office 8
P15	Focal odontogenic inflammation	3	Krešimirova 40 Office 8
P16	Frenectomy of the lip and lingua aceta	3	Krešimirova 40 Office 8
P17	Atrophy of the alveolar ridge	3	Krešimirova 40 Office 8
P18	Modeling of the alveolar ridge	3	Krešimirova 40 Office 8
P19	Bone hypertrophy	3	Krešimirova 40 Office 8
P20	Hypertrophy of the soft tissues of the jaw	3	Krešimirova 40 Office 8
P21	Alveoloplasty	3	Krešimirova 40 Office 8
P22	Vestibuloplasty	3	Krešimirova 40 Office 8
P23	Bone reconstruction of the alveolar ridge	3	Krešimirova 40 Office 8
P24	Assisting with apicoectomy	3	Krešimirova 40 Office 8
P25	Assisting with alveotomy	3	Krešimirova 40



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			Office 8
P26	Assisting with cystectomy	3	Krešimirova 40 Office 8
P27	Odontogenic tumors	3	Krešimirova 40 Office 8
P28	Neodontogenic tumors	3	Krešimirova 40 Office 8
P29	Assisting in the operation of benign tumors	3	Krešimirova 40 Office 8
P30	Biopsy	3	Krešimirova 40 Office 8
Total number of practicals hours		90	

	EXAM DATES (final exam)
1.	09.06.2027.
2.	24.06.2027.

	Lectures	Seminars	Practicals	Total
Total number	15	10	90	105
On-line	15	0	0	15
Percentage	100	0	0	14