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

Course: Pedatric dentistry
Course Coordinator: Prof.prom.Nataša Ivančić Jokić, PhD, DDM
Course Collaborators: Prof.prom.Danko Bakarčić, PhD, DDM
Odri Cicvarić, PhD, DDM
Marija Šimunović Erpušina, DMD
Leda Bašić, DMD
Department: Department of Pediatric dentistry
Study program: University Integrated Undergraduate and Graduate Study of Dental Medicine (in English)
Study year: 5
Academic year: 2026./27.

SYLLABUS

Course description (a brief description of the course, general instructions, where and in what form the lessons are organized, necessary equipment, instructions for attendance and preparation for classes, student obligations, etc.):

Application of theoretical knowledge: access to the child and preparing the child for dental medical procedures, treatment of dental and oral diseases in children from infant to adolescents. Practical mastery of: Method for caries prevention, diagnostic procedures, treatment of deciduous and young permanent teeth, dental treatment in persons with developmental disabilities, methods of treating the most common types of dentofacial injuries and timely recognition of malocclusion.

Assigned reading:

1. Koch G.,Poulsen S., Espelid I., Haubek D. Pediatric Dentistry: A Clinical Approach . Wiley-Blackwell, 2017.
2. Cameron A., Widmer RP. Handbook of pediatric dentistry. 4 th Edition. Elsevier, 2013.
3. Andreasen JO., et all. Traumatic Dental Injuries, A Manual. 2nd Edition. Blackwell Munsgaard, 2003.
4. Texts from lectures

Optional/additional reading:

1.Harris N.O.,Garcia-Godoy F., Nielsen Nathe C. Primary preventive dentistry. 8th Edition. Pearson, 2014.
2.Casamassimo P. et all. Pediatric Dentistry; Infancy through Adolescence. 5th Edition. Elsevier, 2012
3. Jurić H. Dječja dentalna medicina. Jastrebarsko: Naklada Slap; 2015.
4. Bakarčić D, Ivančić Jokić N. Osnove prevencije karijesa i parodontnih bolesti. Split: Redak; 2013. Str
5. Zukanović A, Gržić R. Stomatološko liječenje medicinski kompromitiranih pacijenata. Zagreb: Hrvatska komora dentalne medicine; 2012

- European Archives of Paediatric Dentistry (2022) 23:659–666 https://doi.org/10.1007/s40368-022-00718-6 ORIGINAL SCIENTIFIC ARTICLE Best

clinical practice guidance for treating deep carious lesions in primary teeth: an EAPD policy document

- American Academy of Pediatric Dentistry. Policy on early childhood caries: Consequences and preventive strategies. The Reference Manual of Pediatric Dentistry. American Academy of Pediatric Dentistry; 2026:101-105.
- Consensus-Based Recommendations on Pulp Therapies in Primary and Permanent Teeth: IAPD Porto Forum 371 *International Journal of Paediatric Dentistry,* 2026; 36:371–386 https://doi.org/10.1111/ipd.70068
- European Archives of Paediatric Dentistry (2025) 26:1037–1043 https://doi.org/10.1007/s40368-025-01068-9 REVIEW Best clinical practise guidance for the use of antibiotics in children: an EAPD policy document
- 2020 IADT Guidelines for the Evaluation and Management of Traumatic Dental Injuries https://iadt-dentaltrauma.org/guidelines-and-resources/guidelines/
- Bourguignon C, Cohenca N, Lauridsen E, et al. International Association of Dental Traumatology guidelines for the management of traumatic dental injuries: 1. Fractures and luxations. Dent Traumatol 2020;36(4):314-330. https://doi.org/10.1111/ edt.12578.
- Fouad AF, Abbott PV, Tsilingaridis G,et al. International Association of Dental Traumatology guidelines for the management of traumatic dental injuries: 2. Avulsion of permanent teeth. *Dent Traumatol*. 2020;36:331–342. https://doi.org/10.1111/edt.12573
- Day PF, Flores MT, O'Connell AC, et al. International Association of Dental Traumatology guidelines for the management of traumatic dental injuries: 3. Injuries in the primary dentition. Dent Traumatol 2020;36(4):343 -359. https://doi.org/10.1111/edt.12576.
- American Academy of Pediatric Dentistry. Management considerations for pediatric oral pathology. The Reference Manual of Pediatric Dentistry. Chicago, IL: American Academy of Pediatric Dentistry; 2025:545-50.
- American Academy of Pediatric Dentistry. Periodontal conditions in pediatric dental patients. The Reference Manual of Pediatric Dentistry. Chicago, IL: American Academy of Pediatric Dentistry; 2025:527-44.
- American Academy of Pediatric Dentistry. Antibiotic prophylaxis for dental patients at risk for infection. The Reference Manual of Pediatric Dentistry. Chicago, IL: American Academy of Pediatric Dentistry; 2025:564-70.
- American Academy of Pediatric Dentistry. Management considerations for pediatric oral surgery. The Reference Manual of Pediatric Dentistry. Chicago, IL: American Academy of Pediatric Dentistry; 2025:551-8.
- American Academy of Pediatric Dentistry. Management of dental patients with special health care needs. The Reference Manual of Pediatric Dentistry. Chicago, IL: American Academy of Pediatric Dentistry; 2025:364-71.
- American Academy of Pediatric Dentistry. Prescribing dental radiographs for infants, children, adolescents, and individuals with special health care needs. The Reference Manual of Pediatric Dentistry. Chicago, IL: American Academy of Pediatric Dentistry; 2025:332-6.

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

COURSE TEACHING PLAN:

The list of lectures (with topics and descriptions):

P1. Dental Trauma - Etiology
Expected learning outcomes
Describe the etiology of dental trauma and adopt the classifications currently used

P2. Trauma of hard dental tissues
Expected learning outcomes
Describe the diagnosis of trauma, create a treatment plan, and initiate treatment of hard dental tissue trauma.

P3. Trauma to the supporting structures of the teeth
Expected learning outcomes
Describe the diagnosis of trauma, create a treatment plan, and initiate treatment of trauma to the supporting structures of the teeth

P4. Splint, Apexogenesis and Apexification
Expected learning outcomes
Define the type of trauma and the duration for which a splint is applied and acquire knowledge about the types and techniques of splint application. Describe the mechanisms of root growth and development, possible outcomes in case of trauma, and know how to apply the appropriate therapy.

P5. Emergency Conditions in Pediatric Dentistry
Expected learning outcomes
Define emergency conditions and know how to apply timely therapy, as well as patient monitoring protocols.

P6. Use and Dosage of Antibiotics
Expected learning outcomes
Identify and recognize conditions where antibiotic prophylaxis or treatment is applied, and diagnose these conditions.

P7. Oral Surgical Procedures in Children
Expected learning outcomes
Describe the indications and techniques for oral surgical procedures in pediatric dentistry.

P8. Interceptive Orthodontics
Expected learning outcomes
Describe and recognize conditions that require the application of interceptive orthodontics, and learn the techniques for performing and monitoring indicated procedures.

P9. Pediatric Prosthetics, Space Maintainers
Expected learning outcomes
Describe when and how to create prosthetic replacements in children, and learn the indications and techniques for their application.

P10. Oral Diseases and Periodontal Diseases in Children
Expected learning outcomes
Acquire knowledge about the most common oral diseases and periodontal conditions that occur in children, and know how to apply the appropriate therapy.

P11. Working with Children with Developmental Disabilities
Expected learning outcomes
List the possibilities and methods for working with children and individuals with developmental disabilities.

P12. Working with Children with Chronic Diseases
Expected learning outcomes
Define knowledge about the possibilities and methods for working with children with chronic diseases, and become familiar with the most common conditions that require special caution when working.

P13. Oral Hygiene and Dietary Counseling in Pediatric Dentistry
Expected learning outcomes
Define the level of oral hygiene in children and the ways in which diet affects oral health and the development of caries in childhood.

P14. Fluoridation
Expected learning outcomes

List fluoride preparations used in the prevention and treatment of caries in children, and master the materials and application techniques.

P15. Fissure Sealing and Sealant Fillings
Expected learning outcomes
Define and describe the conditions of the tooth fissure system, and learn the techniques and materials used for performing fissure sealing and sealant fillings.

The lectures are available on the e-learning system Merlin.

The list of practicals with descriptions:

Practicals are conducted at the Pediatric Dentistry Department of the KBC Rijeka Dental Clinic, which is located in office number 3 at Krešimirova 40. Students actively participate in the Department's clinical work under the supervision of pedodontics specialists and dental doctors. In accordance with the decision of the Faculty of Dental Medicine, a student may be justifiably absent from no more than 20% of each form of classes (lectures, seminars, practicals). Given the level of acquired knowledge, they independently perform the treatment of pathological changes in the oral cavity in children

Students' obligations:

All forms of teaching are mandatory, and accordingly we will conduct checks of the presence of students in lectures, seminars, and practical work. Only justified absences due to illness or similar reason are accepted, in the framework of permissible regulations on the study. Student must actively participate in all forms of teaching, is obliged to prepare and present the seminar and pass a final exam.

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

Assessment (exams, description of written / oral / practical exam, the scoring criteria):

Students evaluation and assessment is provided during classes (clinical exercises) and at the final exam.
According to the regulations on studies at the University of Rijeka, a student must achieve at least 50% of the grade during classes in order to be able to take the final exam. Other 50% student achieve during the final exame. The final grade represents the sum of grade points achieved during classes and at the final exam.

Exercises are held during the 8th, 9th, 10th and 11th semesters.
During the exercises, the student must independently perform the following activities that are rated 0 - 1- 2 points:

2 systematic examination of children (extraoral examination, intraoral examination, dental status)
2 treatment plan
2 Analysis of X-ray images in children (intraoral shots, orthopantomograph shots)
2 preventive measures for cleaning soft sediments
2 Restoration of teeth in a child (from 3 - 18 years of age)

A student in the exercises can get a maximum of 20 points.

There will be a continuous verification of knowledge through written colloquium that will be held at the end of the 8th, 9th and 10th semesters.

Each written colloquium consists of 20 questions, and points begin to be collected when 50% of the test is solved. Each correct answer (over 50% of the test answers) carries 1 (one) point.
A maximum of 10 points can be collected per colloquium (3 colloquium - max 30 points).

Final 50% of the grade the student acquires the final exam.
The final exam is consists of practical, written and oral part.
The practical part brings maximal 10 points, written part 10 points and oral part 30 points.

Practical implementation of the evaluation of the clinical dental examination by a medical form that consists of 25 items which are rated from 0 - 1 - 2 points.

Score threshold is:
37-40 ... ... .7 points
41-44 ... ... .8 points
45-47 ... ... .9 points
48-50 ... ... .10 points

The written part consists of 10 questions, and the points start to be collected after solving 50% of the test. Each correct answer (above 50% of the test solution) carries 2 (two) points

The oral part of the exam - student must respond positively to questions covering all sections of dental medicine in childhood.
In order to be able to be judged the final grade, the student must successfully pass the final exam. If student does not pass the final examination, he/she will receive a total negative score. The student has the right to access the next test period.

Final grade:
• the points achieved in the colloquiums and exercises are added to the points from the exam
• final grade:

0-49.9 % insufficient 1 F
50-59.9% enough 2 D
60-74.9% good 3C
75-89.9% very good4 B
90-100% excellent 5 A.

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

Other important information regarding to the course:

The introductory lecture will be held according to the scheduled schedule, while the other lectures will be posted on the e-learning system MERLIN as part of the e-college.

Any use of another's text or other form of author's work, as well as the use of ChatGPT or any
of another tool whose functionality is based on artificial intelligence technology, without clear and unambiguous citation of sources, is considered a violation of someone else's copyright and the principle of academic integrity and represents
serious violation of student obligations, which entails disciplinary responsibility and disciplinary measures accordingly Rulebook on disciplinary responsibility of students.

Consultation time: Thursday 14.00-15.00

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

COURSE SCHEDULE (for the academic year 2026/2027)

Date	Lectures (time and place)	Seminars (time and place)	Practicals (time and place)	Instructor
30.09.2026.			P1 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
01.10.2026.			P1 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
01.10.2026.	L1 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
07.10.2026.			P2 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
08.10.2026.			P2 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
08.10.2026.	L2 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
14.10.2026.			P3 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
15.10.2026.			P3 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
15.10.2026.	L3 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
21.10.2026.			P4 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
21.10.2026.			P4 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić

				Jokić Leda Bašić, dr.med.dent.
22.10.2026.	L4 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
28.10.2026.			P5 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
29.10.2026.			P5 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
29.10.2026.	L5 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
04.11.2026.			P6 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
05.11.2026.			P6 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
05.11.2026.	L6 18.30-20.00 on line			Prof.prim.dr.sc. Nataša Ivančić Jokić
11.11.2026.			P7 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
12.11.2026.			P7 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
12.11.2026.	L7 18.30-20.00 on line			Prof.prim.dr.sc. Nataša Ivančić Jokić
19.11.2026.			P8 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
19.11.2026.	L8			Prof.prim.dr.sc. Danko Bakarčić

	18.30-20.00 on line			
25.11.2026.			P8 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
26.11.2026.			P9 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
26.11.2026.	L9 18.30-20.00 on line			Prof.prim.dr.sc. Nataša Ivančić Jokić
02.12.2026.			P9 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
03.12.2026.			P10 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
03.12.2026.	L10 18.30-20.00 on line			Prof.prim.dr.sc. Nataša Ivančić Jokić
09.12.2026.			P10 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
10.12.2026.			P11 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
10.12.2026.	L11 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
16.12.2026.			P11 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
17.12.2026.			P12 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
17.12.2026.	L12			Prof.prim.dr.sc. Nataša Ivančić

	18.30-20.00 on line			Jokić
23.12.2026.			P12 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
07.01.2027.			P13 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
07.01.2027.	L13 18.30-20.00 on line			Prof.prim.dr.sc. Nataša Ivančić Jokić
13.01.2027.			P13 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
14.01.2027.			P14 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
14.01.2027.	L14 18.30-20.00 on line			Prof.prim.dr.sc. Nataša Ivančić Jokić
20.01.2027.			P14 14:45-16:15 D	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
21.01.2027.			P15 14:00-15:30 E	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
21.01.2027.	L15 18.30-20.00 on line			Prof.prim.dr.sc. Danko Bakarčić
24.02.2027.		S1 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.

24.02.2027.			P1 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
25.02.2027.			P1 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
03.03.2027.		S2 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
03.03.2027.			P2 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
04.03.2027.			P2 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
10.03.2027.		S3 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
10.03.2027.			P3 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
11.03.2027.			P3 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
17.03.2027.		S4 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
17.03.2027.			P4 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
18.03.2027.			P4 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
24.03.2027.		S5 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
24.03.2027.			P5	Prof.prim.dr.sc. Danko Bakarčić

			14.00-15.30 D	Marija Šimunović-Erpušina, dr.med.dent
25.03.2027.			P5 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
31.03.2027.		S6 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
31.03.2027.			P6 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
01.04.2027.			P6 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
07.04.2027.		S7 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
07.04.2027.			P7 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent.
08.04.2027.			P7 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
14.04.2027.		S8 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
14.04.2028.			P8 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
15.04.2027.			P8 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
21.04.2027.		S9 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
21.04.2027.			P9 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina,

				dr.med.dent
22.04.2027.			P9 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
28.04.2027.		S10 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
28.04.2027.			P10 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
29.04.2027.			P10 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
05.05.2027.		S11 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
05.05.2027.			P11 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
06.05.2027.			P11 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
12.05.2027.		S12 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
12.05.2027.			P12 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
13.05.2027.			P12 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.
19.05.2027.		S13 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
19.05.2027.			P13 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina,

				dr.med.dent
20.05.2027.			P13 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić dr.sc. Odri Cicvarić, dr.med.dent.
26.05.2027.		S14 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
26.05.2027.			P14 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
02.06.2027.		S15 12.30-13.15		dr.sc. Odri Cicvrić, dr.med.dent.
02.06.2027.			P14 **14.00-15.30 D**	Prof.prim.dr.sc. Danko Bakarčić Marija Šimunović-Erpušina, dr.med.dent
03.06.2027.			P15 **15.30 – 17.00 E**	Prof.prim.dr.sc. Nataša Ivančić Jokić Leda Bašić, dr.med.dent.

List of lectures, seminars and practicals:

	PRACTICALS	Teaching hours	Location/Lecture room
P1	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P2	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P3	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P4	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P5	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P6	Endodontic Therapy in Children	2	Krešimirova 40 OFFICE No. 3
P7	Endodontic Therapy in Children	2	Krešimirova 40 OFFICE No. 3
P8	Endodontic Therapy in Children	2	Krešimirova 40 OFFICE No. 3
P9	Endodontic Therapy in Children	2	Krešimirova 40 OFFICE No. 3
P10	Endodontic Therapy in Children	2	Krešimirova 40 OFFICE No. 3
P11	Application of Interceptive Orthodontics and Pediatric Prosthetic Appliances	2	Krešimirova 40 OFFICE No. 3
P12	Application of Interceptive Orthodontics and Pediatric Prosthetic Appliances	2	Krešimirova 40 OFFICE No. 3
P13	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P14	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
P15	Conservative Therapy of Hard Dental Tissues	2	Krešimirova 40 OFFICE No. 3
	TOTAL TEACHING HOURS 30	**30**	
P1	Cleaning of Soft and Hard Deposits on Teeth	2	Krešimirova 40 OFFICE No. 3
P2	Cleaning of Soft and Hard Deposits on Teeth	2	Krešimirova 40

			OFFICE No. 3
P3	Cleaning of Soft and Hard Deposits on Teeth	2	Krešimirova 40 OFFICE No. 3
P4	Sealant application	2	Krešimirova 40 OFFICE No. 3
P5	Endodontic therapy in childhood	2	Krešimirova 40 OFFICE No. 3
P6	Endodontic therapy in childhood	2	Krešimirova 40 OFFICE No. 3
P7	Endodontic therapy in childhood	2	Krešimirova 40 OFFICE No. 3
P8	Endodontic therapy in childhood	2	Krešimirova 40 OFFICE No. 3
P9	Endodontic therapy in childhood	2	Krešimirova 40 OFFICE No. 3
P10	Conservative treatment of hard dental tissues	2	Krešimirova 40 OFFICE No. 3
P11	Conservative treatment of hard dental tissues	2	Krešimirova 40 OFFICE No. 3
P12	Conservative treatment of hard dental tissues	2	Krešimirova 40 OFFICE No. 3
P13	Conservative treatment of hard dental tissues	2	Krešimirova 40 OFFICE No. 3
P14	Conservative treatment of hard dental tissues	2	Krešimirova 40 OFFICE No. 3
P15	Conservative treatment of hard dental tissues- Midterm exam	2	Krešimirova 40 OFFICE No. 3
	TOTAL TEACHING HOURS	**30**	

	SEMINARS (seminar topic)	Teaching hours	Location/Lecture room
S1	Case presentation	1	Krešimirova 40
S2	Case presentation	1	Krešimirova 40
S3	Case presentation	1	Krešimirova 40
S4	Case presentation	1	Krešimirova 40
S5	Case presentation	1	Krešimirova 40
S6	Case presentation	1	Krešimirova 40

S7	Case presentation	1	Krešimirova 40
S8	Case presentation	1	Krešimirova 40
S9	Case presentation	1	Krešimirova 40
S10	Case presentation	1	Krešimirova 40
S11	Case presentation	1	Krešimirova 40
S12	Case presentation	1	Krešimirova 40
S13	Case presentation	1	Krešimirova 40
S14	Case presentation	1	Krešimirova 40
S15	Case presentation	1	Krešimirova 40
	Total number	**15**	

	LECTURES (lecture topic)	**Teaching hours**	**Location/Lecture room**
L1	Dental Trauma - Etiology	2	Krešimirova 40
L2	Dental Trauma - Classification	2	Krešimirova 40
L3	Trauma of Hard Dental Tissues	2	Krešimirova 40
L4	Trauma of the Dental Supporting Apparatus	2	Krešimirova 40
L5	Splint	2	Krešimirova 40
L6	Apexogenesis and Apexification	2	Krešimirova 40
L7	Emergency Conditions in Pediatric Dentistry	2	Krešimirova 40
L8	Use and Dosage of Antibiotics	2	Krešimirova 40
L9	Oral Surgical Procedures in Children	2	Krešimirova 40
L10	Interceptive Orthodontics	2	Krešimirova 40
L11	Space Maintainers	2	Krešimirova 40

L12	Oral Diseases and Periodontal Diseases in Children	2	Krešimirova 40
L13	Working with Children with Developmental Disabilities	2	Krešimirova 40
L14	Working with Children with Chronic Diseases	2	Krešimirova 40
L15	Oral Hygiene and Dietary Counseling in Pediatric Dentistry	2	Krešimirova 40
	TOTAL TEACHING HOURS	**30**	

	Lectures	**Seminars**	**Practicals**	**Total**
Total number	30	0	28	58
On-line	28	0	0	0
Percentage	93%	0		48%