

MEDLI

Medicinski fakultet u Rijeci

IZVEDBENI NASTAVNI PLAN 2024/2025

Za kolegij

Otorhinolaryngology

Studij:Medical Studies in English (R)
Sveučilišni integrirani prijediplomski i diplomski studijKatedra:Katedra za otorinolaringologiju i kirurgiju glave i vrata
izv. prof. dr. sc. Velepič Marko, dr. med.

Godina studija:5ECTS:4.5Stimulativni ECTS:0 (0.00%)Strani jezik:Mogućnost izvođenja na stranom jeziku

Podaci o kolegiju:

Otorhinolaryngology is a mandatory course in the fifth year of the Integrated undergraduate and graduate university study of Medicine in English. It consists of 30 hours of lecture classes, 15 hours of seminar classes, and 30 hours of practical classes, which is a total of 75 hours (4.5 ECTS). Classes are held at the Clinic for Otorhinolaryngology and Head and Neck Surgery of the Clinical Hospital Center in Rijeka.

The aim of the course is to acquire basic knowledge in the field of otorhinolaryngology and to familiarize the students with the ENT doctor's field of work; disease diagnostics, medicamentous and surgical treatment. Special emphasis is placed on training students to perform examinations of the patient's head and neck and solving the most common and urgent ENT pathologies. The objective is to familiarize the students with the organization in the operating room, wards, and the polyclinic.

Course content

An overview of the ENT and head and neck surgery field of work. Diagnostics and treatment of otological, rhinological, pharyngolaryngological disorders and pathology of the neck, with a special reference to emergencies in ENT

Class performance

Classes are performed through lectures, seminars, and practicals. The estimated duration of classes is five weeks. During practical classes, the teacher monitors student participation during their examination and treatment of patients. Teachers discuss with students the specific pathological conditions of individual patients at the clinic. During classes, student active participation and acquired knowledge will be assessed through oral examinations during seminars and practicals, oral colloquium, and oral final exam.

Popis obvezne ispitne literature:

Braut T., Velepič M., Kujundžić M., Marijić B., Maržić D., Oštarijaš E.: Emergencies in ENT – e-teaching material. Sveučilište u Rijeci, Medicinski fakultet, Rijeka, 2021.

. Cummings Otolaryngology: Head and Neck Surgery, e-teaching material available at Clinical Key base, enabled by the Faculty of Medicine's Library.

Popis dopunske literature:

Johnson JT, Rosen CA, Bailey BJ. Bailey's head and neck surgery - otolaryngology.

Wolters Kluwer Health/Lippincott Williams & Wilkins, Philadelphia, 2014.

Additional e-teaching material available at Access Medicine and Clinical Key bases (e.g. Cummings Pediatric Otolaryngology, ENT guidelines, etc.)

Nastavni plan:

Predavanja popis (s naslovima i pojašnjenjem):

L1 Introduction to ENT; ENT anatomy and physiology

To discover the ENT and head and neck surgery field of work. To recall previous knowledge of anatomy and physiology of the ENT region. To describe the connection between embryological, anatomical, and physiological units with possible pathological phenomena.

L2 Introduction to ENT; ENT anatomy and physiology

To discover the ENT and head and neck surgery field of work. To recall previous knowledge of anatomy and physiology of the ENT region. To describe the connection between embryological, anatomical, and physiological units with possible pathological phenomena.

L3 Emergencies in ENT

To identify emergencies in ENT. To describe the symptomatology of basic emergencies in ENT. To define the basics of clinical examination for recognition and differential diagnostics of emergencies in ENT. To identify the basic causes of inspiratory stridor and to describe treatment options for respiratory distress (conicotomy/tracheotomy). To describe the management of other emergencies in the ENT region.

L4 Emergencies in ENT

To identify emergencies in ENT. To describe the symptomatology of basic emergencies in ENT. To define the basics of clinical examination for recognition and differential diagnostics of emergencies in ENT. To identify the basic causes of inspiratory stridor and to describe treatment options for respiratory distress (conicotomy/tracheotomy). To describe the management of other emergencies in the ENT region.

L5 Infections in ENT

To name inflammatory and infectious diseases in the field of otorhinolaryngology. To describe the etiology, clinical manifestations, propagation of inflammatory processes, and complications in deep neck spaces and, consequently, to define diagnostic procedures and treatment options.

L6 Infections in ENT

To name inflammatory and infectious diseases in the field of otorhinolaryngology. To describe the etiology, clinical manifestations, propagation of inflammatory processes, and complications in deep neck spaces and, consequently, to define diagnostic procedures and treatment options.

L7 Rhinological allergology

To describe allergic rhinitis (medical history, clinical manifestations, diagnostic methods, and therapy). To identify hyperreactive rhinopathy and drug-induced rhinitis

L8 Rhinological allergology

To describe allergic rhinitis (medical history, clinical manifestations, diagnostic methods, and therapy). To identify hyperreactive rhinopathy and drug-induced rhinitis

L9 Rhinological disorders in everyday practice; Epistaxis

To list symptoms of rhinological disorders and to explain the range of diagnostic procedures (anterior and posterior rhinoscopy, endoscopy of the nose and sinuses, rhinomanometry, olfactometry) and basic treatment methods. To name the basic causes of epistaxis and methods of stopping nosebleeds. To describe the treatment of patients with epistaxis.

L10 Rhinological disorders in everyday practice; Epistaxis

To list symptoms of rhinological disorders and to explain the range of diagnostic procedures (anterior and posterior rhinoscopy, endoscopy of the nose and sinuses, rhinomanometry, olfactometry) and basic treatment methods. To name the basic causes of epistaxis and methods of stopping nosebleeds. To describe the treatment of patients with epistaxis.

L11 Aesthetic surgery; Surgical treatment of skin tumors

To describe aesthetic and reconstructive procedures of the head and neck. To explain the treatment of skin tumors.

L12 Aesthetic surgery; Surgical treatment of skin tumors

To describe aesthetic and reconstructive procedures of the head and neck. To explain the treatment of skin tumors.

L13 Benign and malignant tumors of the larynx

To identify risk factors for the development of benign and malignant laryngeal disorders. To classify laryngeal disorders, to describe their clinical presentation, TNM classification and basic diagnostic methods.

L14 Benign and malignant tumors of the larynx

To identify risk factors for the development of benign and malignant laryngeal disorders. To classify laryngeal disorders, to describe their clinical presentation, TNM classification and basic diagnostic methods.

L15 Metastatic neck disease

To describe the diagnosis of local and distant malignant neck metastases and their treatment.

L 16 Laryngeal surgery

To describe different types of laryngeal surgical procedures (sparing and radical)

L17 Non-surgical aesthetic medicine

To recognize non-surgical aesthetic procedures like botulinum toxin and fillers.

L18 Outer and middle ear disorders

To describe the etiology of acute outer and middle ear inflammations, the connection of otitis media with upper respiratory tract disorders and pharyngeal obstruction (enlarged tonsils), Eustachian tube dysfunction (cleft palate), etc. To list symptoms of acute outer and middle ear inflammations (anamnestic, otoscopic). To describe prevention and treatment of acute outer and middle ear inflammations.

L19 Outer and middle ear disorders

To describe the etiology of acute outer and middle ear inflammations, the connection of otitis media with upper respiratory tract disorders and pharyngeal obstruction (enlarged tonsils), Eustachian tube dysfunction (cleft palate), etc. To list symptoms of acute outer and middle ear inflammations (anamnestic, otoscopic). To describe prevention and treatment of acute outer and middle ear inflammations.

L 20 Otogenic complications

To describe the complications of ear infections (intratemporal, intracranial, cervical, systemic). To recognize their symptoms and signs and to describe treatment methods.

L21 Causes and diagnosis of deafness and vertigo

To identify different causes and types of hearing impairment and dizziness. To describe their diagnosis and pharmacological and surgical therapy.

L22 Anatomical anomalies and other selected chapters on pediatric ENT

To describe the basic anomalies of the ENT region and their treatment options. To differentiate clinical features of relevant ENT pathological conditions between children and adults, as well as the specific pathology of the ENT region depending on the developmental age.

L23 Voice and speech rehabilitation

To identify laryngectomy club. To describe voice rehabilitation and laryngectomy. To describe prostheses and speech cannulas.

L24 Modern otosurgery; Implantable hearing aids; Cochlear implants

To list types of otoscopic procedures. To define modern otosurgery. To describe postoperative patient monitoring. To name implantable hearing aids and to define the indications for prescribing them. To recognize indications for cochlear implantation.

L25 Selected chapters on the inner ear

To list symptoms of inner ear disorders and the basics of their treatment.

L26 Thyroid gland tumors

To describe the course of the disease and the prognosis in different histological types of benign and malignant thyroid tumors. To describe the surgical treatment of thyroid glands.

L27 Thyroid gland tumors

To describe the course of the disease and the prognosis in different histological types of benign and malignant thyroid tumors. To describe the surgical treatment of thyroid glands.

L28 Pharyngeal tissue; Tonsillar disorders; Pharyngeal neoplasms

To define tonsillar disorders and the Waldeyer's ring. To define indications for tonsillectomy – history-taking, swabs, AST-O, peritonsillar abscess. To define indications for adenotomy. To list various causes of pharyngeal disorders and pharyngeal tumors and to describe diagnostic procedures and treatment options.

L29 Pharyngeal tissue; Tonsillar disorders; Pharyngeal neoplasms

To define tonsillar disorders and the Waldeyer's ring. To define indications for tonsillectomy – history-taking, swabs, AST-O, peritonsillar abscess. To define indications for adenotomy. To list various causes of pharyngeal disorders and pharyngeal tumors and to describe diagnostic procedures and treatment options.

L30 Functional endoscopic sinus surgery

To define modern sinus surgery. To list types of endoscopic procedures and to describe postoperative patient monitoring. To recognize indications for functional endoscopic surgery.

Seminari popis (s naslovima i pojašnjenjem):

S1 Introduction to ENT; ENT anatomy and physiology

To discuss the field of ENT and head and neck surgery. To recall the basics of head and neck anatomy and physiology and their connection with the symptomatology and pathology of the ENT region.

S2 Introduction to ENT; ENT anatomy and physiology

To discuss the field of ENT and head and neck surgery. To recall the basics of head and neck anatomy and physiology and their connection with the symptomatology and pathology of the ENT region.

S3 Emergencies in ENT; Rhinological allergology

To discuss ENT emergencies. To distinguish the basic clinical signs and the basics of clinical examination for their recognition and differential diagnostics. To describe the management of ENT emergencies. To discuss the symptomatology, diagnosis, and treatment methods in rhinological allergology.

S4 Emergencies in ENT; Rhinological allergology

To discuss ENT emergencies. To distinguish the basic clinical signs and the basics of clinical examination for their recognition and differential diagnostics. To describe the management of ENT emergencies. To discuss the symptomatology, diagnosis, and treatment methods in rhinological allergology

S5 Outer and middle ear disorders

To describe the etiology and symptomatology of acute outer and middle ear inflammations. To explain prevention and treatment of acute outer and middle ear inflammations.

S6 Outer and middle ear disorders

To describe the etiology and symptomatology of acute outer and middle ear inflammations. To explain prevention and treatment of acute outer and middle ear inflammations.

S7 Pediatric ENT and anatomical anomalies; Otogenic complications; Implantable hearing aids

To explain the differences in clinical features of relevant pathological ENT conditions between children and adults, as well as the specific pathology of the ENT region depending on the developmental age. To illustrate the basics of anatomical anomalies in the ENT region.

S8 Pediatric ENT and anatomical anomalies; Otogenic complications; Implantable hearing aids

To explain the differences in clinical features of relevant pathological ENT conditions between children and adults, as well as the specific pathology of the ENT region depending on the developmental age. To illustrate the basics of anatomical anomalies in the ENT region.

S9 Plastic and reconstructive procedures in ENT

To discuss the possibilities of basic reconstructive and plastic surgery in the ENT region.

S10 Pharyngeal lymphatic tissue and tonsillar disorders; Pharyngeal neoplasms

To illustrate the physiology and pathophysiology of Waldeyer's ring and to discuss indications for adenotomy, tonsilloadenoidectomy and tonsillectomy. To discuss the basics of symptomatology and to describe the diagnosis and treatment methods for the most common pharyngeal neoplasms

S11 Pharyngeal lymphatic tissue and tonsillar disorders; Pharyngeal neoplasms

To illustrate the physiology and pathophysiology of Waldeyer's ring and to discuss indications for adenotomy, tonsilloadenoidectomy and tonsillectomy. To discuss the basics of symptomatology and to describe the diagnosis and treatment methods for the most common pharyngeal neoplasms

S12 Surgery of thyroid and parathyroid tumors

To distinguish different histological types of benign and malignant thyroid tumors and to discuss protocols for surgical treatment of thyroid and parathyroid glands.

S13 First aid on laryngectomees

To explain the necessity of everyday help to patients with laryngectomy. To know how to perform first aid to a larygngectomized

S14 Laryngeal tumor - from diagnosis to treatment

To discuss the diagnosis and oncological and surgical treatment of various benign and malignant laryngeal disorders and to explain the importance of patient follow-up.

S15 Sleep apnea

To describe sleep apnea and its main symptoms. To discuss diagnostic procedures and treatment options for sleep apnea.

Vježbe popis (s naslovima i pojašnjenjem):

V01

ENT practicals are performed at the Clinic for Otorhinolaryngology and Head and Neck Surgery and the Department of Audiology and Phoniatrics of the Clinical Hospital Center Rijeka. Students get acquainted with ENT pathology and basic patient examination in the presence of an assistant, using a headlight, otomicroscope, and endoscope. Students discuss differential diagnostics and treatment options for patients in the outpatient department, patients at the clinic scheduled for surgical treatment, and patients treated at the Department of Audiology and Phoniatrics. Students follow their mentors on a hospital round and participate in the patient treatment at the clinic and postoperative follow-up. They are introduced to the organization at the polyclinic, subspecialist clinics, and at the Department of Audiology and Phoniatrics, where they will learn about the daily work of an ENT doctor, especially in solving urgent and more frequent pathologies.

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V25

Vježbe iz kolegija Otorinolaringologija izvode se na Klinici za otorinolaringologiju i kirurgiju glave i vrata te Zavodu za

audiologiju i fonijatriju Kliničkog bolničkog centra Rijeka.

Studenti se upoznaju s ORL patologijom i osnovnim pregledom, uz prisutnost asistenta, te uče pregledu pomoću čeonog svjetla, otomikroskopa, endoskopa, raspravljaju o diferencijalnoj dijagnostici i mogućnostima liječenja pacijenata u polikliničkoj službi, kao i pacijenata klinike naručenih na operacijsko liječenje te pacijenata obrađivanih pri Zavodu za audiologiju i fonijatriju. Studenti uz svoje mentore prolaze kroz vizitu, sudjeluju u obardi pacijenta pri prijemu na kliniku, kao i postopertivnom praćenju. U polikliničkoj službi prisustvuju u radu subspecijalističkih ambulanti (endoskopska, otomikroskopska, ultrazvučna) kao i pri zavodu za audiologiju i fonijatriju, kako bi se što više uključili u svakodnevni rad otorinolaringologa, posebice riješevanje hitnih i češćih patologija.

V26

ENT practicals are performed at the Clinic for Otorhinolaryngology and Head and Neck Surgery and the Department of Audiology and Phoniatrics of the Clinical Hospital Center Rijeka. Students get acquainted with ENT pathology and basic patient examination in the presence of an assistant, using a headlight, otomicroscope, and endoscope. Students discuss differential diagnostics and treatment options for patients in the outpatient department, patients at the clinic scheduled for surgical treatment, and patients treated at the Department of Audiology and Phoniatrics. Students follow their mentors on a hospital round and participate in the patient treatment at the clinic and postoperative follow-up. They are introduced to the organization at the polyclinic, subspecialist clinics, and at the Department of Audiology and Phoniatrics, where they will learn about the daily work of an ENT doctor, especially in solving urgent and more frequent pathologies.

V27

ENT practicals are performed at the Clinic for Otorhinolaryngology and Head and Neck Surgery and the Department of Audiology and Phoniatrics of the Clinical Hospital Center Rijeka. Students get acquainted with ENT pathology and basic patient examination in the presence of an assistant, using a headlight, otomicroscope, and endoscope. Students discuss differential diagnostics and treatment options for patients in the outpatient department, patients at the clinic scheduled for surgical treatment, and patients treated at the Department of Audiology and Phoniatrics. Students follow their mentors on a hospital round and participate in the patient treatment at the clinic and postoperative follow-up. They are introduced to the organization at the polyclinic, subspecialist clinics, and at the Department of Audiology and Phoniatrics, where they will learn about the daily work of an ENT doctor, especially in solving urgent and more frequent pathologies.

V28

ENT practicals are performed at the Clinic for Otorhinolaryngology and Head and Neck Surgery and the Department of Audiology and Phoniatrics of the Clinical Hospital Center Rijeka. Students get acquainted with ENT pathology and basic patient examination in the presence of an assistant, using a headlight, otomicroscope, and endoscope. Students discuss differential diagnostics and treatment options for patients in the outpatient department, patients at the clinic scheduled for surgical treatment, and patients treated at the Department of Audiology and Phoniatrics. Students follow their mentors on a hospital round and participate in the patient treatment at the clinic and postoperative follow-up. They are introduced to the organization at the polyclinic, subspecialist clinics, and at the Department of Audiology and Phoniatrics, where they will learn about the daily work of an ENT doctor, especially in solving urgent and more frequent pathologies.

V29

ENT practicals are performed at the Clinic for Otorhinolaryngology and Head and Neck Surgery and the Department of Audiology and Phoniatrics of the Clinical Hospital Center Rijeka. Students get acquainted with ENT pathology and basic patient examination in the presence of an assistant, using a headlight, otomicroscope, and endoscope. Students discuss differential diagnostics and treatment options for patients in the outpatient department, patients at the clinic scheduled for surgical treatment, and patients treated at the Department of Audiology and Phoniatrics. Students follow their mentors on a hospital round and participate in the patient treatment at the clinic and postoperative follow-up. They are introduced to the organization at the polyclinic, subspecialist clinics, and at the Department of Audiology and Phoniatrics, where they will learn about the daily work of an ENT doctor, especially in solving urgent and more frequent pathologies.

V30

ENT practicals are performed at the Clinic for Otorhinolaryngology and Head and Neck Surgery and the Department of Audiology and Phoniatrics of the Clinical Hospital Center Rijeka. Students get acquainted with ENT pathology and basic patient examination in the presence of an assistant, using a headlight, otomicroscope, and endoscope. Students discuss differential diagnostics and treatment options for patients in the outpatient department, patients at the clinic scheduled for surgical treatment, and patients treated at the Department of Audiology and Phoniatrics. Students follow their mentors on a hospital round and participate in the patient treatment at the clinic and postoperative follow-up. They are introduced to the organization at the polyclinic, subspecialist clinics, and at the Department of Audiology and Phoniatrics, where they will learn about the daily work of an ENT doctor, especially in solving urgent and more frequent

pathologies.

Obveze studenata:

Students are obligated to regularly attend and actively participate in all forms of classes.

Ispit (način polaganja ispita, opis pisanog/usmenog/praktičnog dijela ispita, način bodovanja, kriterij ocjenjivanja):

Student grading is conducted according to the current Ordinance on Studies of the University of Rijeka and the Ordinance on Student Assessment and Evaluation at the Faculty of Medicine in Rijeka.

Student work will be assessed and evaluated during course classes and on the final exam

Students can obtain 50 grade points during classes and 50 grade points on the final exam, which totals 100 grade points. Students are evaluated according to the ECTS (A– F) and numerical systems (1–5). Evaluation according to the ECTS system is conducted according to the absolute redistribution.

Out of the maximum of 50 grade points possible to obtain during classes, the student must obtain at least 25 grade points to access the final exam. Students who obtain less than 25 grade points during classes (F grade), must re-enroll the course.

Grade points can be obtained by active participation during classes and by performing the assignments as follows:

- I. Evaluation during classes (maximum of 50 grade points):
- a) class attendance (up to 25 grade points)
- b) participation in practicals (up to 25 grade points)

a) Class attendance (up to 25 grade points)

Students can be absent from 30% of classes provided they have a justifiable cause, i.e., a doctor's note. Attending lectures, seminars, and practicals is mandatory. Compensation of practicals is possible with a prior agreement with the course coordinator. If a student is absent from more than 30% of classes, whether it is justifiable or not, they cannot continue to participate in the course and cannot access the final exam. In that case, the student is graded with 0 ECTS credits and an F grade.

Grading class attendance at practicals will be performed as follows:

% of attendance	grade points
85–100%	15
75–84%	10
< 74%	5

Grading class attendance at seminars will be performed as follows:

% of attendance	grade points
94-100%	5
87–93%	4
80-86%	3
< 80%	2

Grading class attendance at lectures will be performed as follows:

% of attendance	grade points
90-100%	5
< 90%	3

b) Participation in practicals (up to 25 grade points)

Practical knowledge of all students will be evaluated during classes, for which they can obtain a maximum of 25 grade points (13-25). The examination is performed during practicals.

During the examination, the course coordinator evaluates each student's acquired knowledge and skills during their ENT patient examination. Grades are assigned as follows:

grade	grade points
excellent	25
very good	21
good	17
sufficient	15

II. Final exam (maximum of 50 grade points):

Who can access the final exam

Students who obtained at least 25 grade points during classes are obligated to access the final exam on which they can obtain a maximum of 50 grade points.

Who cannot access the final exam

Students who obtained less than 25 grade points and/or were absent from more than 30% of classes cannot access the final exam and have to re-enroll the course next year.

The final exam consists of an oral examination. A maximum of 50 grade points can be obtained at the final exam (25-50).

Success at the final exam is converted into grade points as follows:

grade	grade points
excellent	50
very good	42
good	33
sufficient	25
insufficient	0

In order to pass the final exam and final evaluation (including the previously obtained grade points during classes), the student must be positively evaluated and obtain at least 25 grade points on the final exam. Grading in the ECTS system is performed according to the absolute grading system, i.e., based on the final success:

A - 90-100% B - 75-89,9% C - 60-74,9% D - 50-59,9% F - 0-49,9%

Grades in the ECTS system are converted into numerical grades as follows:

A = excellent (5) B = very good (4) C = good (3) D = sufficient (2) F = insufficient (1)

Ostale napomene (vezane uz kolegij) važne za studente:

Teaching content, exam dates, and all information regarding the course can be found on the website of the Department of Otorhinolaryngology.

SATNICA IZVOĐENJA NASTAVE 2024/2025

Otorhinolaryngology

Predavanja (mjesto i vrijeme / grupa)	Vježbe (mjesto i vrijeme / grupa)	Seminari (mjesto i vrijeme / grupa)	
07.01.2025			
L1 Introduction to ENT; ENT anatomy and physiology: • P02 (14:15 - 16:00) ^[164] • ORLe-1 L2 Introduction to ENT; ENT anatomy and physiology: • P02 (14:15 - 16:00) ^[164] • ORLe-1			
prof. dr. sc. Braut Tamara, dr. med. ^[164]			
08.01.2025			
L 20 Otogenic complications: • P11 - KBC RI (13:15 - 14:45) ^[361] ○ ORLe-1 L21 Causes and diagnosis of deafness and vertigo: • P11 - KBC RI (13:15 - 14:45) ^[361] ○ ORLe-1			
L17 Non-surgical aesthetic medicine: • P11 - KBC RI (14:45 - 15:30) ^[363] ○ ORLe-1			
izv.prof. dr. sc. Manestar Dubravko, dr. med. ^{[36}	^{53]} · izv. prof. dr. sc. Velepič Marko, dr. med. ^{[361}]	
09.01.2025			
L3 Emergencies in ENT: • P02 (13:15 - 14:45) ^[164] • ORLe-1 L4 Emergencies in ENT: • P02 (13:15 - 14:45) ^[164] • ORLe-1 L5 Infections in ENT: • ONLINE (15:00 - 16:30) ^[1544] [164] • ORLe-1 L6 Infections in ENT: • ONLINE (15:00 - 16:20) ^[1544] [164]			
 ONLINE (15:00 - 16:30) ^[1544] ^[164] ORLe-1 			
prof. dr. sc. Braut Tamara, dr. med. ^[164] · prof. dr. sc. Skitarelić Neven, dr. med. ^[1544]			
10.01.2025			

L7 Rhinological allergology: • P02 (13:00 - 14:30) ^[164] ○ ORLe-1		
L8 Rhinological allergology: • P02 (13:00 - 14:30) ^[164] ○ ORLe-1		
 L30 Functional endoscopic sinus surgery: ONLINE (14:30 - 15:15) ^[164] ORLe-1 		
prof. dr. sc. Braut Tamara, dr. med. ^[164]		
13.01.2025		
L18 Outer and middle ear disorders: • P11 - KBC RI (13:15 - 14:45) ^[361] • ORLe-1		
L19 Outer and middle ear disorders: • P11 - KBC RI (13:15 - 14:45) ^[361] • ORLe-1		
izv. prof. dr. sc. Velepič Marko, dr. med. ^[361]	I	
15.01.2025		
 L24 Modern otosurgery; Implantable hearing aids; Cochlear implants: P11 - KBC RI (12:15 - 14:00) ^[361] ORLe-1 		
L25 Selected chapters on the inner ear: • P11 - KBC RI (12:15 - 14:00) [361] • ORLe-1		
izv. prof. dr. sc. Velepič Marko, dr. med. ^[361]	I	I
17.01.2025		
L11 Aesthetic surgery; Surgical treatment of skin tumors: • P11 - KBC RI (14:15 - 15:45) ^[363] • ORLe-1		
 L12 Aesthetic surgery; Surgical treatment of skin tumors: P11 - KBC RI (14:15 - 15:45) ^[363] ORLe-1 		
izv.prof. dr. sc. Manestar Dubravko, dr. med. ^{[36}	53]	
20.01.2025		

V01: • KBC Rijeka (13:15 - 14:45) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
 ORLe P1 ORLe P2 ORLe P3 	
V02: • KBC Rijeka (13:15 - 14:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
 ORLe P1 ORLe P2 ORLe P3 	

naslovna asistentica Ahel Ledić Ema, dr. med. ^[2214] · naslovna asistentica Frka Kušić Selma, dr. med. ^[2251] · naslovna asistentica Klapan Mia, dr. med. ^[2215] · naslovni asistent Malvić Goran, dr. med. ^[1797] · dr. sc. Marijić Blažen, dr. med. ^[360] · naslovni asistent Maršić Matej, dr. med. ^[1804] · naslovna asistentica Mavrinac Marta, dr. med. ^[2216] · naslovna asistentica Mačkić Marica Lidia, dr. med. ^[1798] · naslovna asistentica Radobuljac Katarina, dr. med. ^[2217] · naslovni asistent Tudor Filip, dr. med. ^[1741] · izv. prof. dr. sc. Velepič Marko, dr. med. ^[361] · naslovni asistent Vidović Toni, dr. med. ^[2218] · naslovni asistent Vrebac Ilinko, dr. med. ^[1754] · doc. dr. sc. Vukelić Jelena, dr. med. ^[365] · naslovna asistentica Čuš Nina, dr. med. ^[2250]

22.01.2025

V01: • KBC Rijeka (13:15 - 14:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
○ ORLe P4	
○ ORLe P5	
• ORLe P6	
V02:	
• KBC Rijeka (13:15 - 14:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
○ ORLe P4	
• ORLe P5	
○ ORLe P6	

23	.01	.20	25

• P11 - KBC RI (08:15 - 09:45) ^[366] • ORLe-1	and physiology: • P01 (13:00 - 14:30) ^[164]
	• OP(1000 - 1000)
L27 Thyroid gland tumors:	
 P11 - KBC RI (08:15 - 09:45) ^[366] ORLe-1 	S2 Introduction to ENT; ENT anatomy and physiology: • P01 (13:00 - 14:30) ^[164]
L28 Pharyngeal tissue; Tonsillar	• POI (13:00 - 14:30) *-• *
disorders; Pharyngeal neoplasms:	0 ONLE-1
• P11 - KBC RI (09:45 - 11:00) ^[365]	
∘ ORLe-1	
L29 Pharyngeal tissue; Tonsillar	
disorders; Pharyngeal neoplasms:	
• P11 - KBC RI (09:45 - 11:00) ^[365]	
◦ ORLe-1	
L9 Rhinological disorders in everyday	
practice; Epistaxis:	
• P01 (11:30 - 13:00) ^[164]	
◦ ORLe-1	
L10 Rhinological disorders in everyday	
practice; Epistaxis:	
• P01 (11:30 - 13:00) ^[164]	
• ORLe-1	
prof. dr. sc. Braut Tamara, dr. med. ^[164] · doc. dr. sc. Maržić	Diana, dr. med. ^[366] · doc. dr. sc. Vukelić Jelena, dr. med. ^[365]
24.01.2025	
	S3 Emergencies in ENT; Rhinological
	allergology:
	• P02 (13:15 - 14:45) ^[164]

• ORLe-1

S4 Emergencies in ENT; Rhinological

allergology: • P02 (13:15 - 14:45) ^[164]

• ORLe-1

27.01.2025		
	V03: • KBC Rijeka (13:15 - 14:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLe P2 • ORLe P3	
	V04: • KBC Rijeka (13:15 - 14:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3	

28.01.2025

V03: • KBC Rijeka (13:15 - 14:45) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P7 • ORLE P8 V04: • KBC Rijeka (13:15 - 14:45) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P7	 S5 Outer and middle ear disorders: P11 - KBC RI (08:15 - 09:45) ^[361] ORLe-1 S6 Outer and middle ear disorders: P11 - KBC RI (08:15 - 09:45) ^[361] ORLe-1 S7 Pediatric ENT and anatomical anomalies; Otogenic complications; Implantable hearing aids: P11 - KBC RI (10:00 - 11:30) ^[361]
[2215] [2217] [2218] [2250] [2251]	
	∘ ORLe-1

naslovna asistentica Ahel Ledić Ema, dr. med. ^[2214] · naslovna asistentica Frka Kušić Selma, dr. med. ^[2251] · naslovna asistentica Klapan Mia, dr. med. ^[2215] · naslovni asistent Malvić Goran, dr. med. ^[1797] · izv.prof. dr. sc. Manestar Dubravko, dr. med. ^[363] · dr. sc. Marijić Blažen, dr. med. ^[360] · naslovni asistent Maršić Matej, dr. med. ^[1804] · naslovna asistentica Mavrinac Marta, dr. med. ^[2216] · naslovna asistentica Mačkić Marica Lidia, dr. med. ^[1798] · naslovna asistentica Radobuljac Katarina, dr. med. ^[2217] · naslovni asistent Tudor Filip, dr. med. ^[1741] · izv. prof. dr. sc. Velepič Marko, dr. med. ^[361] · naslovni asistent Vidović Toni, dr. med. ^[2218] · naslovni asistent Vrebac Ilinko, dr. med. ^[1754] · naslovna asistentica Čuš Nina, dr. med. ^[2250]

29.01.2025

		 S10 Pharyngeal lymphatic tissue and tonsillar disorders; Pharyngeal neoplasms: P11 - KBC RI (13:15 - 14:45) ^[365] ORLe-1 S11 Pharyngeal lymphatic tissue and tonsillar disorders; Pharyngeal neoplasms: P11 - KBC RI (13:15 - 14:45) ^[365] ORLe-1
doc. dr. sc. Vukelić Jelena, dr. med. ^[365]		
30.01.2025		
L23 Voice and speech rehabilitation: • P11 - KBC RI (08:00 - 08:45) ^[361] ○ ORLe-1	V05: • KBC Rijeka (12:15 - 13:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3 V06: • KBC Rijeka (12:15 - 13:45) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3	 \$12 Surgery of thyroid and parathyroid tumors: P11 - KBC RI (08:45 - 09:30) ^[366] ORLe-1 \$13 First aid on laryngectomees: P11 - KBC RI (09:30 - 11:00) ^[365] ORLe-1 \$14 Laryngeal tumor - from diagnosis to treatment: P11 - KBC RI (09:30 - 11:00) ^[365] ORLe-1 \$15 Sleep apnea: P11 - KBC RI (11:00 - 11:45) ^[363] ORLe-1

Mia, dr. med. ^[2215] · naslovni asistent Malvić Goran, dr. med. ^[1797] · izv.prof. dr. sc. Manestar Dubravko, dr. med. ^[363] · dr. sc. Marijić Blažen, dr. med. ^[360] · naslovni asistent Maršić Matej, dr. med. ^[1804] · doc. dr. sc. Maržić Diana, dr. med. ^[366] · naslovna asistentica Mavrinac Marta, dr. med. ^[2216] · naslovna asistentica Mačkić Marica Lidia, dr. med. ^[1798] · naslovna asistentica Radobuljac Katarina, dr. med. ^[2217] · naslovni asistent Tudor Filip, dr. med. ^[1741] · izv. prof. dr. sc. Velepič Marko, dr. med. ^[361] · naslovni asistent Vidović Toni, dr. med. ^[2218] · naslovni asistent Vrebac Ilinko, dr. med. ^[1754] · doc. dr. sc. Vukelić Jelena, dr. med. ^[365] · naslovna asistentica Čuš Nina, dr. med. ^[2250]

V() • • • •	07: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLe P2 • ORLe P3 08: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLe P2 • ORLe P3 09: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLe P1 • ORLe P1 • ORLe P1 • ORLe P1 • ORLe P1 • ORLe P2 • ORLe P3 10: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P3 10: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLE P1
• • • •	[2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3 08: KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3 09: KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3 10: KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P3
• • • •	 ORLE P2 ORLE P3 ORLE P3 XBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P2 ORLE P3 ORLE P3 OS: KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P2 ORLE P3 ORLE P3 ORLE P3 ORLE P1 ORLE P3 ORLE P3 ORLE P1 ORLE P3 ORLE P3 ORLE P3 ORLE P1 ORLE P3 ORLE P4
• • • •	 ORLE P3 ORLE P3 XBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P2 ORLE P3 ORLE P3 XBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P2 ORLE P3 ORLE P3 ORLE P3 ORLE P3 ORLE P1 ORLE P3 ORLE P3 ORLE P3 ORLE P3 ORLE P3 ORLE P4 ORLE P3 ORLE P3 ORLE P3 ORLE P4 ORLE P3 ORLE P4 ORLE P3 ORLE P4
• • • •	KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3 O9: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2 • ORLE P3 C0: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P3
• V] • V]	 ORLE P2 ORLE P3 ORLE P3 ORLE Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P2 ORLE P3 LO: KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P1 ORLE P1 ORLE P1 ORLE P1
• V] • V]	KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLe P2 • ORLe P3 LO: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P1 • ORLe P2
• VI	 ORLE P2 ORLE P3 L0: KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] ORLE P1 ORLE P2
• VI	KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P1 • ORLE P2
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	o ORLe P2 ○ ORLe P3
	L2: KBC Rijeka (12:00 - 15:00) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
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	L3: KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
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	L4: KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
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V05: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
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V06: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V07: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
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V08: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
ORLe P7ORLe P8	
V09: • KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V10: • KBC Rijeka (12:00 - 15:00) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V11: • KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
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V12: • KBC Rijeka (12:00 - 15:00) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V03: • KBC Rijeka (08:30 - 11:30) ^[2216] ^[360]	
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• ORLe P5	
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V04:	
• KBC Rijeka (08:30 - 11:30) [2216] [360]	
[1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
• ORLe P4	
• ORLe P5	
○ ORLe P6	
V05:	
• KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
• ORLe P4	
• ORLe P5	
○ ORLe P6	
V06:	
KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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○ ORLe P5○ ORLe P6	
V07:	
KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
• ORLe P4	
• ORLe P5	
○ ORLe P6	
V08:	
KBC Rijeka (12:00 - 15:00) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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• ORLe P5	
○ ORLe P6	
V09:	
KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
 ORLe P4 ORLe P5 	
• ORLe P6	
V10.	
V10: • KBC Rijeka (12:00 - 15:00) ^[2216] ^[360]	
[1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
• ORLe P4	
• ORLe P5	
○ ORLe P6	

V15:	
• KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
• ORLe P1	
○ ORLe P2	
• ORLe P3	
V16:	
• KBC Rijeka (08:30 - 11:30) ^[2216] [360]	
[1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V17: • KBC Rijeka (08:30 - 11:30) ^[2216] [360]	
[1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
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• ORLe P3	
V18:	
• KBC Rijeka (08:30 - 11:30) ^[2216] [360]	
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• ORLE P2	
• ORLe P3	
V19:	
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V21:	
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[2215] [2217] [2218] [2250] [2251]	
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• ORLe P3	
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[2215] [2217] [2218] [2250] [2251]	
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• ORLe P2 • ORLe P3	

V13: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
ORLe P7ORLe P8	
V14:	
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• ORLe P8	
V19:	
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[2215] [2217] [2218] [2250] [2251] • ORLe P7	
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• ORLe P2 • ORLe P3	
V24:	
 KBC Rijeka (08:30 - 11:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] 	
• ORLe P1	
 ORLe P2 ORLe P3 	
V25:	
 KBC Rijeka (08:30 - 11:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] 	
• ORLe P1	
• ORLe P2	
• ORLe P3	
V26: • KBC Rijeka (08:30 - 11:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
 ORLe P1 ORLe P2 	
• ORLe P3	
V27:	
 KBC Rijeka (12:00 - 15:00) [2216] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2218] [2250] [2251] 	
• ORLe P1	
 ORLe P2 ORLe P3 	
V28: • KBC Rijeka (12:00 - 15:00) [2216] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2218] [2250] [2251]	
• ORLe P1	
 ORLe P2 ORLe P3 	
V29: • KBC Rijeka (12:00 - 15:00) [2216] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2218] [2250] [2251]	
 ORLe P1 ORLe P2 ORLe P3 	
V30:	
 KBC Rijeka (12:00 - 15:00) [2216] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2218] [2250] [2251] 	
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 ORLe P2 ORLe P3 	

V21: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
ORLe P7ORLe P8	
V22: • KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V23: • KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLE P7	
• ORLe P8	
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ORLe P7ORLe P8	
V25: • KBC Rijeka (12:00 - 15:00) ^[2216] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V28: • KBC Rijeka (12:00 - 15:00) [2216] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
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V19: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
 ORLe P4 ORLe P5 ORLe P6
V20: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
 ORLe P4 ORLe P5 ORLe P6
V21: • KBC Rijeka (08:30 - 11:30) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
 ORLe P4 ORLe P5 ORLe P6
V22: • KBC Rijeka (08:30 - 11:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251] • ORLe P4 • ORLe P5 • ORLe P6
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• ORLe P6
V24: • KBC Rijeka (12:00 - 15:00) ^[2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
 ORLe P4 ORLe P5 ORLe P6
V25: • KBC Rijeka (12:00 - 15:00) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]
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[2215] [2217] [2218] [2250] [2251]	
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• ORLe P8	
• KBC Rijeka (10:30 - 13:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
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[2215] [2217] [2218] [2250] [2251]	
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• ORLe P8	
• KBC Rijeka (10:30 - 13:30) [2216] [360]	
[1741] [1754] [1797] [1798] [1804] [2214] [2215] [2217] [2218] [2250] [2251]	
• ORLe P4	
• ORLe P5	
○ ORLe P6	
V27:	
• KBC Rijeka (10:30 - 13:30) ^[2216] ^[360]	
[1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
• ORLe P4	
• ORLe P5	
○ ORLe P6	
V20	
V28:	
• KBC Rijeka (10:30 - 13:30) [2216] [360] [1741] [1754] [1797] [1798] [1804] [2214]	
[2215] [2217] [2218] [2250] [2251]	
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• ORLE P5	
• ORLE PS	

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Popis predavanja, seminara i vježbi:

PREDAVANJA (TEMA)	Broj sati	Mjesto održavanja
L1 Introduction to ENT; ENT anatomy and physiology	1	P02
L2 Introduction to ENT; ENT anatomy and physiology	1	P02
L3 Emergencies in ENT	1	P02
L4 Emergencies in ENT	1	P02
L5 Infections in ENT	1	ONLINE

L6 Infections in ENT	1	ONLINE
L7 Rhinological allergology	1	P02
L8 Rhinological allergology	1	P02
L9 Rhinological disorders in everyday practice; Epistaxis	1	P01
L10 Rhinological disorders in everyday practice; Epistaxis	1	P01
L11 Aesthetic surgery; Surgical treatment of skin tumors	1	P11 - KBC RI
L12 Aesthetic surgery; Surgical treatment of skin tumors	1	P11 - KBC RI
L13 Benign and malignant tumors of the larynx	1	P11 - KBC RI
L14 Benign and malignant tumors of the larynx	1	P11 - KBC RI
L15 Metastatic neck disease	1	P11 - KBC RI
L 16 Laryngeal surgery	1	P11 - KBC RI
L17 Non-surgical aesthetic medicine	1	P11 - KBC RI
L18 Outer and middle ear disorders	1	P11 - KBC RI
L19 Outer and middle ear disorders	1	P11 - KBC RI
L 20 Otogenic complications	1	P11 - KBC RI
L21 Causes and diagnosis of deafness and vertigo	1	P11 - KBC RI
L22 Anatomical anomalies and other selected chapters on pediatric ENT	1	P11 - KBC RI
L23 Voice and speech rehabilitation	1	P11 - KBC RI
L24 Modern otosurgery; Implantable hearing aids; Cochlear implants	1	P11 - KBC RI
L25 Selected chapters on the inner ear	1	P11 - KBC RI
L26 Thyroid gland tumors	1	P11 - KBC RI
L27 Thyroid gland tumors	1	P11 - KBC RI
L28 Pharyngeal tissue; Tonsillar disorders; Pharyngeal neoplasms	1	P11 - KBC RI
L29 Pharyngeal tissue; Tonsillar disorders; Pharyngeal neoplasms	1	P11 - KBC RI
L30 Functional endoscopic sinus surgery	1	ONLINE
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VJEŽBE (TEMA)	Broj sati	Mjesto održavanja
V01	1	KBC Rijeka
V02	1	KBC Rijeka
V03	1	KBC Rijeka
V04	1	KBC Rijeka
V05	1	KBC Rijeka
V06	1	KBC Rijeka
V07	1	KBC Rijeka
V08	1	KBC Rijeka
V09	1	KBC Rijeka
V10	1	KBC Rijeka
V11	1	KBC Rijeka
V12	1	KBC Rijeka

V13	1	KBC Rijeka
V14	1	KBC Rijeka
V15	1	KBC Rijeka
V16	1	KBC Rijeka
V17	1	KBC Rijeka
V18	1	KBC Rijeka
V19	1	KBC Rijeka
V20	1	KBC Rijeka
V21	1	KBC Rijeka
V22	1	KBC Rijeka
V23	1	KBC Rijeka
V24	1	KBC Rijeka
V25	1	KBC Rijeka
V26	1	KBC Rijeka
V27	1	KBC Rijeka
V28	1	KBC Rijeka
V29	1	KBC Rijeka
V30	1	KBC Rijeka

SEMINARI (TEMA)	Broj sati	Mjesto održavanja
S1 Introduction to ENT; ENT anatomy and physiology	1	P01
S2 Introduction to ENT; ENT anatomy and physiology	1	P01
S3 Emergencies in ENT; Rhinological allergology	1	P02
S4 Emergencies in ENT; Rhinological allergology	1	P02
S5 Outer and middle ear disorders	1	P11 - KBC RI
S6 Outer and middle ear disorders	1	P11 - KBC RI
S7 Pediatric ENT and anatomical anomalies; Otogenic complications; Implantable hearing aids	1	P11 - KBC RI
S8 Pediatric ENT and anatomical anomalies; Otogenic complications; Implantable hearing aids	1	P11 - KBC RI
S9 Plastic and reconstructive procedures in ENT	1	P11 - KBC RI
S10 Pharyngeal lymphatic tissue and tonsillar disorders; Pharyngeal neoplasms	1	P11 - KBC RI
S11 Pharyngeal lymphatic tissue and tonsillar disorders; Pharyngeal neoplasms	1	P11 - KBC RI
S12 Surgery of thyroid and parathyroid tumors	1	P11 - KBC RI
S13 First aid on laryngectomees	1	P11 - KBC RI
S14 Laryngeal tumor - from diagnosis to treatment	1	P11 - KBC RI
S15 Sleep apnea	1	P11 - KBC RI

ISPITNI TERMINI (završni ispit):

1.	17.02.2025.
2.	20.05.2025.
3.	07.07.2025.
4.	05.09.2025.
5.	19.09.2025.