

Medicinski fakultet u Rijeci

**IZVEDBENI NASTAVNI PLAN
2023/2024**

Za kolegij

**Anatomical Dissection of the Topographic Regions of
the Head and Neck**

Studij:	Medical Studies in English (R) (izborni) Sveučilišni integrirani prijediplomski i diplomski studij
Katedra:	Zavod za anatomiju
Nositelj kolegija:	izv. prof. dr. sc. Arbanas Juraj, dr. med.
Godina studija:	5
ECTS:	1.5
Stimulativni ECTS:	0 (0.00%)
Strani jezik:	Mogućnost izvođenja na stranom jeziku

Podaci o kolegiju:

The aim of the subject is to teach the students, through theoretical and practical learning, how to independently dissect given anatomical structures of the topographical regions of the head and neck of man. Independent dissection of the head and neck will give to the students much more detailed insight into the contents of the topographic regions, because during regular anatomy classes, the students learn from already done, dissected structures. In this way, they will better understand the relationship between individual structures in the topographic regions of the head and neck. For students of the 5th year, who are attending classes in surgery, otorhinolaryngology and maxillofacial surgery and stomatology, the anatomical dissection can only help to better recognize and locate certain anatomical structures that are of interest to them.

Popis obvezne ispitne literature:

Detton AJ. Grant's dissector 16th Edition. Wolters Kluwer, Philadelphia, USA, 2017.

Atlas of human anatomy

Popis dopunske literature:

Tank PW. Grant's dissector 13th Edition. Lippincott Williams & Wilkins, Philadelphia, USA, 2005.

Lisowski FP. A Guide to Dissection of the Human Body 2nd Edition. World Scientific Publishing, Singapore, Indonesia, 2003.

Nastavni plan:

Predavanja popis (s naslovima i pojašnjenjem):

L1 Introduction, Regio parotideomasseterica, Regio buccalis, Regio temporalis

Recall and memorize boundaries and content of the Regio parotideomasseterica, Regio buccalis and Regio temporalis.

Discuss the dissection principles of listed regions.

L2 Superficial neck, Regio colli media, Trigonum caroticum

Recall and memorize boundaries and content of the Superficial neck, Regio colli media, Trigonum caroticum.

Discuss the dissection principles of listed regions.

L3 Trigonum submandibulare, Spatium parapharyngeum

Recall and memorize boundaries and content of the Trigonum submandibulare, Spatium parapharyngeum.

Discuss the dissection principles of listed regions.

L4 Fossa retromandibularis, Fossa infratemporalis et pterygopalatina

Recall and memorize boundaries and content of the Fossa retromandibularis, Fossa infratemporalis et pterygopalatina.

Discuss the dissection principles of listed regions.

L5 Regio colli lateralis, Spatium scalenovertebrale

Recall and memorize boundaries and content of the Regio colli lateralis, Spatium scalenovertebrale.

Discuss the dissection principles of listed regions.

Vježbe popis (s naslovima i pojašnjenjem):

P1 Regio parotideomasseterica

Perform dissection of boundaries and content of the Regio parotideomasseterica.

P2 Regio buccalis, Regio temporalis

Perform dissection of boundaries and content of the Regio buccalis and Regio temporalis.

P3 Superficial neck

Perform dissection of boundaries and content of the Superficial neck.

P4 Regio colli media, Trigonum caroticum

Perform dissection of boundaries and content of the Regio colli media and Trigonum caroticum.

P5 Trigonum submandibulare

Perform dissection of boundaries and content of the Trigonum submandibulare.

P6 Spatium parapharyngeum

Perform dissection of boundaries and content of the Spatium parapharyngeum.

P7 Fossa retromandibularis

Perform dissection of boundaries and content of the Fossa retromandibularis.

P8 Fossa infratemporalis et pterygopalatina

Perform dissection of boundaries and content of the Fossa infratemporalis et pterygopalatina

P9 Regio colli lateralis

Perform dissection of boundaries and content of the Regio colli lateralis.

P10 Spatium scalenovertebrale

Perform dissection of boundaries and content of the Spatium scalenovertebrale.

Obveze studenata:

Regular attendance and active participation in teaching and fulfilment of the given tasks in practicals.

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

During the lecture, students' knowledge will be checked through the conversation

The results of practical work will be analysed, depending on the fulfilment of the technical criteria of the anatomical dissection and depending on the number of dissected, given anatomical structures.

Ostale napomene (vezane uz kolegij) važne za studente:

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SATNICA IZVOĐENJA NASTAVE 2023/2024

Anatomical Dissection of the Topographic Regions of the Head and Neck

Predavanja (mjesto i vrijeme / grupa)	Vježbe (mjesto i vrijeme / grupa)
19.03.2024	
L1 Introduction, Regio parotideomasseterica, Regio buccalis, Regio temporalis: • Zavod za anatomiju - Sala 4 (15:00 - 15:45) [1197] ◦ ADOTTROTHAN	P1 Regio parotideomasseterica: • Zavod za anatomiju - Sala 4 (16:00 - 17:30) [1197] ◦ ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]	
29.03.2024	
	P2 Regio buccalis, Regio temporalis: • Zavod za anatomiju - Sala 4 (10:30 - 12:00) [1197] ◦ ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]	
09.04.2024	
L2 Superficial neck, Regio colli media, Trigonum caroticum: • Zavod za anatomiju - Sala 4 (16:00 - 16:45) [1197] ◦ ADOTTROTHAN	P3 Superficial neck: • Zavod za anatomiju - Sala 4 (17:00 - 18:30) [1197] ◦ ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]	
11.04.2024	
	P4 Regio colli media, Trigonum caroticum: • Zavod za anatomiju - Sala 4 (16:30 - 18:00) [1197] ◦ ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]	
18.04.2024	
L3 Trigonum submandibulare, Spatium parapharyngeum: • Zavod za anatomiju - Sala 4 (15:30 - 16:15) [1197] ◦ ADOTTROTHAN	P5 Trigonum submandibulare: • Zavod za anatomiju - Sala 4 (16:30 - 18:00) [1197] ◦ ADOTTROTHAN P6 Spatium parapharyngeum: • Zavod za anatomiju - Sala 4 (18:00 - 19:30) [1197] ◦ ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]	
29.04.2024	

L4 Fossa retromandibularis, Fossa infratemporalis et pterygopalatina: - Zavod za anatomiju - Sala 4 (15:30 - 16:15) ^[1197] - ADOTTROTHAN	P7 Fossa retromandibularis: - Zavod za anatomiju - Sala 4 (16:30 - 18:00) ^[1197] - ADOTTROTHAN P8 Fossa infratemporalis et pterygopalatina: - Zavod za anatomiju - Sala 4 (18:00 - 19:30) ^[1197] - ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. ^[1197]	
07.05.2024	
L5 Regio colli lateralis, Spatium scalenovertebrale: - Zavod za anatomiju - Sala 4 (15:30 - 16:15) ^[1197] - ADOTTROTHAN	P9 Regio colli lateralis: - Zavod za anatomiju - Sala 4 (16:30 - 18:00) ^[1197] - ADOTTROTHAN P10 Spatium scalenovertebrale: - Zavod za anatomiju - Sala 4 (18:00 - 19:30) ^[1197] - ADOTTROTHAN
izv. prof. dr. sc. Arbanas Juraj, dr. med. ^[1197]	

Popis predavanja, seminara i vježbi:

PREDAVANJA (TEMA)	Broj sati	Mjesto održavanja
L1 Introduction, Regio parotideomasseterica, Regio buccalis, Regio temporalis	1	Zavod za anatomiju - Sala 4
L2 Superficial neck, Regio colli media, Trigonum caroticum	1	Zavod za anatomiju - Sala 4
L3 Trigonum submandibulare, Spatium parapharyngeum	1	Zavod za anatomiju - Sala 4
L4 Fossa retromandibularis, Fossa infratemporalis et pterygopalatina	1	Zavod za anatomiju - Sala 4
L5 Regio colli lateralis, Spatium scalenovertebrale	1	Zavod za anatomiju - Sala 4

VJEŽBE (TEMA)	Broj sati	Mjesto održavanja
P1 Regio parotideomasseterica	2	Zavod za anatomiju - Sala 4
P2 Regio buccalis, Regio temporalis	2	Zavod za anatomiju - Sala 4
P3 Superficial neck	2	Zavod za anatomiju - Sala 4
P4 Regio colli media, Trigonum caroticun	2	Zavod za anatomiju - Sala 4
P5 Trigonum submandibulare	2	Zavod za anatomiju - Sala 4
P6 Spatium parapharyngeum	2	Zavod za anatomiju - Sala 4
P7 Fossa retromandibularis	2	Zavod za anatomiju - Sala 4
P8 Fossa infratemporalis et pterygopalatina	2	Zavod za anatomiju - Sala 4
P9 Regio colli lateralis	2	Zavod za anatomiju - Sala 4
P10 Spatium scalenovertebrale	2	Zavod za anatomiju - Sala 4

ISPITNI TERMINI (završni ispit):