

UČNI NAČRT PREDMETA / COURSE SYLLABUS

Predmet: Maksilofacialna kirurgija z osnovami stomatologije
Course title: Maxillofacial Surgery Introduction to Stomatology

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
Biomedicinska tehnologija/Biomedical Technology 3. stopnja/3rd Degree		2	3 ali 4

Vrsta predmeta / Course type

Izbirni/Elective

Univerzitetna koda predmeta / University course code:

Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje work	Druge oblike študija	Samost. Delo Individ. Work	ECTS
15	20	10			105	5

Nosilec predmeta / Lecturer:

Doc. dr. Bogdan Čizmarevič

Jeziki / Predavanja / Lectures: Slovenski / slovenian

Languages: Vaje / Tutorial: Slovenski / slovenian

Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:

Kandidat mora doseči 300 ECTS na predhodnem študiju.

Prerequisites:

Graduate degree 300 ECTS

Vsebina:

- poglobljeni študij s področja travme obraznega skeleta diagnostika, terapija in po operativna oskrba;
- maligni tumorji ustne votline,
- bifosfontne nekroze čeljusti

Content (Syllabus outline):

- in depth study from the field of traumatology of facial skeleton according to diagnostics, therapy and post-operative treatment
- oral cavity carcinoma
- Bisphosphonate jaw necrosis

Temeljni literatura in viri / Readings:

- Bagheri SC, Bell RB, Khan HA. Current therapy in oral and maxillofacial surgery.Elsevier-St Louis 2012.
- Booth PW, Eppley BL, R. Maxillofacial trauma and esthetic facial reconstruction.Elsevier-St Louis 2012.
- Prgomet eds. Tumori glave i vrata. Medicinska naklada-Zagreb 2018.

Cilji in kompetence:

razširjeno, poglobljeno spoznavanje zdravljenja tumorjev ustne votline, poškodb obraznega skeleta in bifosfonatnih nekroz čeljusti.

Predvideni študijski rezultati:

Znanje in razumevanje:

temeljito – razširjeno znanje s področja onkologije in travmatologije glave in vratu

Prenesljive/ključne spretnosti in drugi atributi:

Objectives and competences:

extensive and in-depth learning of treatment of oral cavity cancers, traumatology of facial skeleton and bisphosphonate jaw necrosis

Intended learning outcomes:

Knowledge and understanding:

head and neck oncology and traumatology

Transferable/Key Skills and other attributes:

Metode poučevanja in učenja:

- predavanja;
- slikovni prikazi primerov;
- konzultacije

Learning and teaching methods:

- lectures
- visual presentation of cases
- consultations

Načini ocenjevanja:

- ustno izpraševanje

**Delež (v %) /
Weight (in %)**

100

Assessment:

- oral examination

Reference nosilca / Lecturer's references:

ČIZMAREVIČ, Bogdan, LANIŠNIK, Boštjan, DINEVSKI, Dejan. Cervical lymph node metastasis of squamous cell carcinoma from unknown primary tumor. Collegium antropologicum, ISSN 0350-6134, 2012, vol. 36, suppl. 2, str. 27-32, ilustr. [http://www.collantropol.hr/_doc/Coll.Antropol.36\(2012\)Suppl.2:%2027%E2%80%9332.pdf](http://www.collantropol.hr/_doc/Coll.Antropol.36(2012)Suppl.2:%2027%E2%80%9332.pdf). [COBISS.SI-ID 4586303], [JCR, SNIP, WoS do 15. 3. 2013: št. citatov (TC): 0, čistih citatov (CI): 0, normirano št. čistih citatov (NC): 0]

LANIŠNIK, Boštjan, ČIZMAREVIČ, Bogdan. Necrotizing fasciitis of the head and neck: 34 cases of a single institution experience. European archives of oto-rhino-laryngology, ISSN 0937-4477, Mar. 2010, vol. 267, no. 3, str. 415-421, doi: 10.1007/s00405-009-1007-7. [COBISS.SI-ID 3394111], [JCR, SNIP, WoS do 14. 2. 2013: št. citatov (TC): 3, čistih citatov (CI): 3, normirano št. čistih citatov (NC): 3, Scopus do 5. 11. 2013: št. citatov (TC): 13, čistih citatov (CI): 13, normirano št. čistih citatov (NC): 11]

KOKALJ-VOKAČ, Nadja, ČIZMAREVIČ, Bogdan, ZAGORAC, Andreja, ZAGRADIŠNIK, Boris, LANIŠNIK, Boštjan. An evaluation of SOX2 and hTERT gene amplifications as screening markers in oral and oropharyngeal squamous cell carcinomas. Molecular cytogenetics, ISSN 1755-8166. [Online ed.], Jan. 2014, vol. 7, str. [1]-8, ilustr. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3900261/pdf/1755-8166-7-5.pdf>, doi: 10.1186/1755-8166-7-5. [COBISS.SI-ID 4897599], [JCR, SNIP, WoS do 11. 11. 2018: št. citatov (TC): 9, čistih citatov (CI): 9, Scopus do 27. 9. 2018: št. citatov (TC): 9, čistih citatov (CI): 9]

ZAGRADIŠNIK, Boris, KRGOVIČ, Danijela, STANGLER HERODEŽ, Špela, ZAGORAC, Andreja, ČIZMAREVIČ, Bogdan, KOKALJ-VOKAČ, Nadja. Identification of genomic copy number variations associated with specific clinical features of head and neck cancer. Molecular cytogenetics, ISSN 1755-8166. [Online ed.], 2018, vol. 11, str. [1]-9. <https://molecularcytogenetics.biomedcentral.com/articles/10.1186/s13039-018-0354-8>, <https://doi.org/10.1186/s13039-018-0354-8>, doi: 10.1186/s13039-018-0354-8. [COBISS.SI-ID 6219583], [JCR, SNIP, WoS do 26. 1. 2018: št. citatov (TC): 0, čistih citatov (CI): 0, Scopus do 3. 2. 2018: št. citatov (TC): 0, čistih citatov (CI): 0]

MARKOTA, Andrej, SINKOVIČ, Andreja, ČIZMAREVIČ, Bogdan. Surgical tracheotomy performed with and without dual antiplatelet therapy. Open medicine, ISSN 2391-5463, 2015, vol. 10, no. 1, str. 101-105, ilustr. <http://www.degruyter.com/view/j/med.2015.10.issue-1/med-2015-0018/med-2015-0018.xml>, doi: 10.1515/med-2015-0018. [COBISS.SI-ID 5226815], [JCR, SNIP, WoS do 2. 4. 2016: št. citatov (TC): 0, čistih citatov (CI): 0, Scopus do 16. 1. 2016: št. citatov (TC): 0, čistih citatov (CI): 0]