



OPIS PREDMETA / SUBJECT SPECIFICATION	
Predmet:	MAKSILOFACIALNA KIRURGIJA Z OSNOVAMI STOMATOLOGIJE
Subject	MAXILLOFACIAL SURGERY INTRODUCTION TO STOMATOLOGY
Title:	

Študijski program Study programme	Študijska smer Study field	Letnik Year	Semester Semester
Biomedicinska tehnologija Biomedical Technology		2	3 ali 4

Univerzitetna koda predmeta / University subject code:

Predavanja Lectures	Seminar Seminar	Sem. vaje Tutorial	Lab. vaje Lab. work	Teren. vaje Field work	Samost. delo Individ. work	ECTS
15	20		10		105	5

Nosilec predmeta /
Lecturer:

Doc. dr. Bogdan Čizmarević

Jeziki /
Langua
ges:

Predavanja /
Lecture:
Vaje / Tutorial:

slovenske / slovenian
slovenske / slovenian

Prerequisites:

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

Kandidat mora doseči 300 ECTS na predhodnem študiju.

Graduate degree 300 ECTS.

Vsebina:

- poglobljeni študij s področja disgnatij v smislu diagnostike, terapije in pooperativne oskrbe;
- dentalni implantati danes, indikacije, način zdravljenja, uspehi in nevarnosti;
- kaj so dentalna žarišča, diagnoza, vplivi na sistemske bolezni, načini zdravljenja

Contents (Syllabus outline):

- in depth study from the field of disgnatie according to diagnostics, therapy and post-operative treatment
- dental implants today, indications, treatment, outcome and risks
- what are dental seats, diagnosis, impact to the systematic diseases, treatment methods

Temeljni študijski viri / Textbooks:

- 1) Hugo L. Obwegeser: Mandibular Growth Anomalies. 2001. (ISBN 3-540-67214-1 Springer-Verlag Berlin Heidelberg New York)
- 2) Lindhe J. Clinical Periodontology and Implant Dentistry. 1998 (ISBN 87-16-12060-4)
- 3) Schroede A, Sutter D.B, Krekeler G. Oral Implantology. Basics, ITI Hollow Cylinder System.1996 (ISBN 3-13-744302-4 GTV Stuttgart, ISBN 0-86577-545-1 TMP New York)

Cilji:

razširjeno, poglobljeno spoznavanje disgnatij in dentalne implantologije ter fokalnih dentalnih žarišč

Objectives:

extensive and in-depth learning of disgnathiae, dental implantology and focal dental seats

Predvideni študijski rezultati:

Intended learning outcomes:

Znanje in razumevanje:
temeljito - razširjeno znanje s področja disgnathiae, implantologije in fokalnih žarišč

Prenesljive/ključne spretnosti in drugi atributi:

Knowledge and Understanding:
thorough-extensive knowledge of disgnathiae, implantology and focal seats

Transferable/Key Skills and other attributes:

Metode poučevanja in učenja:

Learning and teaching methods:

- predavanja;
- slikovni prikazi primerov;
- konzultacije

- lectures
- visual presentation of cases
- consultation

Načini ocenjevanja:

Delež (v %) /
Weight (in
%)

Assessment:

Način (pisni izpit, ustno izpraševanje, naloge, projekt)
- ustno izpraševanje

Type (examination, oral, coursework, project):
- oral examination

Metode poučevanja in učenja:

Material conditions for subject realization

- video;
- slikovni prikaz;
- študijski modeli
- po možnosti prikazi primerov pacientov

- video
- presentation of photos
- study examples
- presentation of cases on patients

Obveznosti študentov:

Students' commitments:

(pisni, ustni izpit, naloge, projekti)

(written, oral examination, coursework, projects):

- ustni izpit
- seminarska naloga z zagovorom

- oral examination
- seminar work with oral presentation

Reference nosilca / Lecturer's references:

BOGDAN ČIZMAREVIĆ

ČIZMAREVIĆ, 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, ČIZMAREVIĆ, 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]

KRAVOS, Alenka, ŽUPEVC, Avgust, ČIZMAREVIĆ, Bogdan, HOČEVAR-BOLTEŽAR, Irena. The role of allergy in the etiology of Reinke's edema on vocal folds. Wiener klinische Wochenschrift. Supplementum, ISSN 0300-5178, 2010, vol. 122, suppl. 2, str. 44-48, doi: 10.1007/s00508-010-1349-6. [COBISS.SI-ID 3668287], [JCR, WoS do 17. 1. 2013: št. citatov (TC): 1, čistih citatov (CI): 1, normirano št. čistih citatov (NC): 0, Scopus do 1. 8. 2012: št. citatov (TC): 2, čistih citatov (CI): 2, normirano št. čistih citatov (NC): 1]

ČIZMAREVIĆ, Bogdan, LANIŠNIK, Boštjan, DEBEVC, David, LEVART, Primož. Accurate histopathological determination of the status of the neck with the serial cuts and immunohistochemical staining of the sentinel node. V: 5th International symposium on sentinel node biopsy in head and neck cancer, Amsterdam, 2012 : [24 & 25 May 2012]. [Amsterdam: s. n., 2012], str. 34. [COBISS.SI-ID 4299583]

ČIZMAREVIĆ, Bogdan, PUKLAVEC, Ludvik, LANIŠNIK, Boštjan, KAVALAR, Rajko, LEVART, Primož. Sentinel lymph node detection in the surgical treatment of oral cavity and oropharyngeal carcinomas. V: PRGOMET, Drago (ur.), et al. Minimally invasive and endoscopic head and neck surgery : manual, (University textbook, Manualia Universitatis studiorum Zagradiensis), (Medicinska biblioteka). Zagreb: Naklada Ljevak, cop. 2010, str. 57-62. [COBISS.SI-ID 3809343]