

UČNI NAČRT PREDMETA / SUBJECT SPECIFICATION

Predmet:	Izbrane vsebine in novosti v dermatovenerologiji
Subject Title:	Selected Topics and Novelties in Dermatovenerology

Študijski program in stopnja Study programme and cycle	Študijska smer Study option	Letnik Year of study	Semester Semester
Dentalna medicina/Dental Medicine 2. stopnja/2nd cycle		četrti	7.

Vrsta predmeta / Course type

Izbirni/Elective

Univerzitetna koda predmeta / University subject code:

Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje Clinical training	Druge oblike študija Other forms of study	Samost. delo Individual work	ECTS
5	40				45	3

Nosilec predmeta / Lecturer:

Izr. prof. dr. Jovan Miljković

Jeziki /

Predavanja / Lecture: Slovenski/slovene

Languages:

Vaje / Tutorial:

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

Prerequisites:

Vsebina:

- Sodobni diagnostični in terapevtski dosežki v dermatovenerologiji
- Dermatoonkologija
- Avtoimunske kožne bolezni
- Reaktivne in alergijske kožne bolezni
- Bolezni keratinizacije in genodermatoze

Content (Syllabus outline):

- Current diagnostic and therapeutic trends in dermatovenerology
- Dermatooncology
- Autoimmune skin disorders
- Allergy and reactive skin diseases
- Disorders of keratinization and genodermatoses

Temeljni literatura in viri / Textbooks:

- A. Kansky, J. Miljković in M. Dolenc-Voljč. Kožne in spolne bolezni, III dop. izdaja. Medicinska fakulteta Univerze v Mariboru, Medicinska fakulteta Univerze v Ljubljani in Združenje slovenskih dermatovenerologov, Maribor-Ljubljana, 2017
- Braun-Falco O et al. Dermatology, 3rd ed., Springer 2009
- Rook's Textbook of dermatology, 9th ed. Blackwell Publishing company 2016
- Miljković J s sodelavci. Monografija o luskavici. Združenje slovenskih dermatovenerologov, Maribor 2015

Cilji:

Pridobitev poglobljenih znanj na posameznih področjih v dermatovenerologiji.

Objectives:

To acquire extended knowledge of specific fields in Dermatovenerology.

Predvideni študijski rezultati:

Intended learning outcomes:

Znanje in razumevanje:

Poglobljeno znanje na posameznih področjih v dermatovenerologiji.

Knowledge and Understanding:

To acquire extended knowledge of specific fields in Dermatovenerology.

Prenosljive/ključne spretnosti in drugi atributi:

Pridobitev poglobljenega kliničnega znanja in spretnosti.

Transferable/Key Skills and other attributes:

To acquire extended practical knowledge and skills

Metode poučevanja in učenja:

Predavanja
Seminarji

Learning and teaching methods:

Lectures
Seminars

Načini ocenjevanja:	Delež (v %) / Weight (in %)	Assessment:
Seminarska naloga	60%	Seminar work
PPT predstavitev seminarske naloge	40%	PPT presentation of seminar work
ŠTUDIJSKE OBVEZNOSTI ŠTUDENTOV: udeležba na vseh seminarjih in predavanjih		ACADEMIC OBLIGATIONS OF STUDENTS: attendance at all seminars and lectures

Reference nosilca / Lecturer's references:

GODIĆ, Aleksandar, KOROŠEC, Branka, MILJKOVIĆ, Jovan, KANSKY, Aleksej, GLAVAČ, Damjan. Four novel ATP2A2 mutations in Slovenian patients with Darier disease. *Journal of the American Academy of Dermatology*, ISSN 0190-9622, 2010, vol. 62, no. 5, str. 819-823.

PALOTAI, Tamás, SZEPIETOWSKI, Jacek C., PEC, Juraj, ARENBERGER, Petr, GIURCANEANU, Calin, GYULAI, Rolland, MILJKOVIĆ, Jovan, PÄRNA, Ene, MIKAZANS, Ingmars, GRUSAUSKAS, Nauris, HODIK, Michal. A survey of disease severity, quality of life, and treatment patterns of biologically naive patients with psoriasis in Central and Eastern Europe. *Acta dermatovenerologica Croatica* 2010, vol. 18, no. 3, str. 151-162.

RIJAVEC, Matija, KOROŠEC, Peter, ŠILAR, Mira, ZIDARN, Mihaela, MILJKOVIĆ, Jovan, KOŠNIK, Mitja. Hereditary angioedema nationwide study in Slovenia reveals four novel mutations in SERPING1 gene. *PloS one*, ISSN 1932-6203, Feb. 2013, vol. 8, issue 2, str. [1-6].

FURNISS, Megan, HIGGINS, Claire A., MARTINEZ-MIR, Amalia, HOREV, Liran, PETUKHOVA, Lynn, STANIMIROVIĆ, Andrija, MILJKOVIĆ, Jovan, ZLOTOGORSKI, Abraham, CHRISTIANO, Angela M. Identification of distinct mutations in AAGAB in families with type 1 punctate palmoplantar keratoderma. *Journal of investigative dermatology*, ISSN 1523-1747. [Online ed.], Jun. 2014, vol. 134, issue 6, str. 1749-1752.

MAROV, Maruška, KEŠE, Darja, KOTAR, Tadeja, KMET LUNAČEK, Nina, MILJKOVIĆ, Jovan, ŠOBA, Barbara, MATIČIČ, Mojca. *Ureaplasma parvum* and *Ureaplasma urealyticum* detected with the same frequency among women with and without symptoms of urogenital tract infection. *European journal of clinical microbiology & infectious diseases*, ISSN 0934-9723, Jan. 2015, vol. 34, no. 6, str. 1237-1245.