



Univerza v Mariboru

Medicinska fakulteta

UČNI NAČRT PREDMETA / COURSE SYLLABUS

Ime predmeta:	Dermatovenerologija
Course title:	Dermatovenerology

Študijski program in stopnja Study programme and cycle	Študijska smer Study option	Letnik Year of study	Semester Semester
Splošna medicina, enovit magistrski študijski program		Peti	9.
General medicine, Uniform master's degree study program		Fifth	9th

Vrsta predmeta (obvezni ali izbirni) /
Course type (compulsory or elective)

obvezni
compulsory

Univerzitetna koda predmeta / University course code:

Predavanja Lectures	Seminar Seminar	Vaje Tutorial			Klinične vaje Clinical training	Druge oblike študija Other forms of study	Samost. delo Individual work	ECTS
15	30	AV	LV	RV	15		60	4

Nosilec predmeta / Course coordinator:

doc. dr. Maruška Marovt, dr. med.

Jeziki /Languages:

Predavanja / Lectures:

slovenski/slovene

Vaje / Tutorial:

slovenski/slovene

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

Prerequisites for enrolling in the course or for performing study obligations:

Vsebina (kratek pregled učnega načrta):

Temeljni pristopi v dermatologiji
 Zgradba in funkcija kože
 Diagnostične metode v dermatologiji
 Zdravljenje kožnih bolezni
 Bakterijske, virusne, glivične, parazitne in tropske bolezni kože
 Spolno prenosljive okužbe

Content (syllabus outline):

Basic principles of dermatology
 Skin structure and function
 Diagnostic procedures in dermatology
 Treatment of skin disorders
 Bacterial, viral, fungal skin diseases, infestations and tropical skin diseases
 Sexually transmitted infections

Alergijske bolezni kože Avtoimunske bolezni kože Papuloskvamozne dermatoze in ekcem Vezikulobulozne bolezni kože Presnovne kožne bolezni Genodermatoze Motnje pigmentacije Bolezni ožilja Bolezni ustne votline Kožne bolezni otrok Bolezni kožnih adneksov Kožni tumorji Kožne bolezni anogenitalnega področja	Skin allergies Autoimmunity and skin Papulosquamous and eczematous dermatoses Vesiculobullous diseases Metabolic diseases Genodermatoses Pigmentary disorders Vascular skin disorders Oral diseases Pediatric dermatology Adnexal diseases Neoplasms of the skin Anogenital skin diseases
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Temeljni literatura in viri / Reading materials:

- 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
Bologna JL, Schaffer J, Cerroni L. Dermatology. Elsevier 4th Ed, 2017
- Gawkrödger DJ, Ardern-Jones MR. Dermatology. Elsevier 7th Ed, 2021

Cilji in kompetence:

Cilj predmeta je pripraviti študenta za samostojno delo z dermatološkimi bolniki.

Objectives and competences:

The objective is to prepare the student to work independently with dermatological patients.

Predvideni študijski rezultati:

Znanje in razumevanje:

prepoznavanje najpogostejših kožnih bolezni, osnove njihove diagnostike in zdravljenja.

Prenesljive/ključne spretnosti in drugi atributi:

aplikacija podkožnih injekcij
odvzem vzorcev za mikološko, bakteriološko preiskavo
biopsija kože
krioterapija

Intended learning outcomes:

Knowledge and Understanding: most common skin disease recognition, and basic diagnostic and therapeutic procedures.

Transferable/Key Skills and other attributes:

giving subcutaneous injections
taking samples for mycological and bacteriological examination
skin biopsy
cryotherapy

Metode poučevanja in učenja:

- predavanja
- seminarji
- vaje

Learning and teaching methods:

- lectures
- seminars
- practical training

Delež (v %) /
Share (in %)

Načini ocenjevanja:

- opravljen seminar
- sodelovanje na predavanjih in vajah
- izpit - praktični del
- izpit - teoretični-ustni

Pogoj za pristop k izpitu:

20 %
20 %
20 %
40 %

Assessment methods:

- completed seminar
- collaboration in lectures and training
- examination - practical
- theoretical-oral

opravljen seminar in klinične vaje		REQUIREMENTS FOR ACCESS TO INDIVIDUAL KNOWLEDGE CHECKING: Final examination: eligible to enter after completion of seminars and clinical work
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Reference nosilca / Course coordinator's references:

Grželj J, Mlinarič-Raščan I, Marko PB, Marovt M, Gmeiner T, Šmid A. Polymorphisms in GNMT and DNMT3b are associated with methotrexate treatment outcome in plaque psoriasis. *Biomed Pharmacother.* 2021 Jun;138:111456. doi: 10.1016/j.biopha.2021.111456. Epub 2021 Mar 10. PMID: 33714108.

Marovt M, Marko PB, Pirnat M, Ekart R. Effect of biologics targeting interleukin-23/-17 axis on subclinical atherosclerosis: results of a pilot study. *Clin Exp Dermatol.* 2020 Jul;45(5):560-564. doi: 10.1111/ced.14180. Epub 2020 Mar 6. PMID: 31961453.

Lunder T, Zorko MS, Kolar NK, Suhodolcan AB, Marovt M, Leskovec NK, Marko PB. Drug survival of biological therapy is showing class effect: updated results from Slovenian National Registry of psoriasis. *Int J Dermatol.* 2019 Jun;58(6):631-641. doi: 10.1111/ijd.14429. Epub 2019 Apr 11. PMID: 30973647.

Marovt M, Cerroni L, Marko PB. Enlarging plaque on the sole. *Clin Exp Dermatol.* 2019 Jul;44(5):543-545. doi: 10.1111/ced.13768. Epub 2018 Sep 29. PMID: 30267447.

Marovt M, Keše D, Kotar T, Kmet N, Miljković J, Šoba B, Matičič M. *Ureaplasma parvum* and *Ureaplasma urealyticum* detected with the same frequency among women with and without symptoms of urogenital tract infection. *Eur J Clin Microbiol Infect Dis.* 2015 Jun;34(6):1237-45. doi: 10.1007/s10096-015-2351-8. Epub 2015 Feb 26. PMID: 25717022