

"APPROVED"
 by First vice-rector
 on scientific and pedagogical work
 Ukrainian Medical
 Stomatological Academy
 professor _____ V.M. Dvornyk
 «____» _____ 2019

**Schedule of Practical Sessions (fall semester of 2019-2020 year)
 for English-speaking students of medical faculty (fourth-year students)**

No.	Subject and Agenda	Self-instruction (percentage and contents)	Hours	Inspection Method
1	Anatomy and physiology of skin. Primary and secondary skin lesions. Skin examination methods. Parasitic dermatoses (infestations).	<ul style="list-style-type: none"> ▪ evaluation of the microscopic slides of epidermis, derma and skin appendages; ▪ cases solving (initial level) ▪ 	2	Current
2	Scabies, pediculosis and demodecosis. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ collecting history at patients ▪ examining of patients ▪ completing medical records (ambulatory card – form 25) ▪ performing basic medical treatment procedures (coagulation, applying of topical forms, other) ▪ follow-up monitoring of dermatologic patients (adults and children) 	2	

3	Bacterial infections staphylococcal . Clinical course, involvement of the skin and mucosa, differential diagnostics, treatment.	<ul style="list-style-type: none"> ▪ correct usage of different medicinal forms for topical treatment ▪ pyoderma: processing of the lesions, usage of the ointment bandage and aniline dyes ▪ prescriptions writing for the system and topical treatment ▪ learn techniques of autohaemotherapy, vaccine therapy 	2	Current
4	Bacterial infections streptococcal. Clinical course, involvement of the skin and mucosa, differential diagnostics, treatment.	<ul style="list-style-type: none"> ▪ correct usage of different medicinal forms for topical treatment ▪ pyoderma: processing of the lesions, usage of the ointment bandage and aniline dyes ▪ prescriptions writing for the system and topical treatment ▪ learn techniques of autohaemotherapy, vaccine therapy 	2	
5	Psoriasis.Clinical course, differential diagnostics, laboratory diagnostics, treatment. Lichen ruber planus. Clinical course, differential diagnostics, laboratory diagnostics, treatment. Curation dermatological patients. Practical skills of medical history writing.	<ul style="list-style-type: none"> ▪ psoriais and lichen ruber planus patients supervision ▪ evaluation of the psoriatic triad sign ▪ evaluation of the Koebner phenomenon and Wickham's striae ▪ describing of the locus morbi ▪ prescribing of appropriate treatment 	2	Current
6	Fungal diseases of the skin and hairs. Keratomycoses and Candidiasis. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ microscopic examination of the skin scrapings for the pathogenic fungi ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
7	Dermatomycoses : Rubrophytosis, Trichophytia, Microsporia.	<ul style="list-style-type: none"> ▪ microscopic examination of the skin scrapings for the pathogenic fungi ▪ evaluation of the "honeycomb" sign ▪ performing of the Wood's light 	2	Current

		<ul style="list-style-type: none"> examination ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 		
8	Dermatitis, eczema, toxidermia. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ eczema, dermatitis and toxicoderma patients supervision ▪ differential diagnosis and decision making ▪ prescribing of appropriate treatment ▪ learn how to perform patch, prick allergic tests with the chemical, medicinal and herbal allergens ▪ correct usage of different medicinal forms for topical treatment 	2	Current
9	Bullous diseases. Vulgar pemphigus. Clinical course, differential diagnostics, laboratory diagnostics, treatment. Practical skills of medical history writing. Bullous diseases. Dermatitis herpetiformis Duhring. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ patients supervision ▪ evaluation of the Nikolsky and Asbo-Hansen signs ▪ performing specific test – smear from the bulla basement for the Tzank cells ▪ evaluation of the eosinophily ▪ performing of the Jadasson test with the 50% KI ointment ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
10	Viral dermatoses. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
11	Disease transmitted mainly through sexual contact, their classification, clinical picture, diagnosis, prevention	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	4	Current

12	Primary syphilis. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 		Current
13	Secondary syphilis. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
14	Tertiary syphilis. The defeat of the internal organs and mucous membranes with secondary syphilis. Serological tests.	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
15	Gonorrhea. Clinical course, differential diagnostics, laboratory diagnostics, treatment.	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
16	Non-gonorrheal urethritis. Clinical course, differential diagnostics, laboratory diagnostics, treatment	<ul style="list-style-type: none"> ▪ patients supervision ▪ describing of the locus morbi ▪ differential diagnosis ▪ prescribing of appropriate treatment 	2	Current
17	<u>Protection of dermatological patient history</u> <u>Final modular check.</u>	<ul style="list-style-type: none"> ▪ medical history defense ▪ tests solving ▪ demonstrating of the practical skills ▪ 	2	Total

Head of the Department of Dermatology

I. Popova