

**ЛЬВІВСЬКИЙ НАЦІОНАЛЬНИЙ МЕДИЧНИЙ УНІВЕРСИТЕТ  
ІМЕНІ ДАНИЛА ГАЛИЦЬКОГО  
КАФЕДРА ТЕРАПЕВТИЧНОЇ СТОМАТОЛОГІЇ**

**ЗАТВЕРДЖУЮ**

Завідувач кафедри  
професор Зубачик В.М.

“31” серпня 2021 р.

**ОБГОВОРЕНО І СХВАЛЕНО**

на засіданні кафедри

Протокол № 1

від “31” серпня 2021 р.

**КАЛЕНДАРНО-ТЕМАТИЧНІ ПЛАНИ  
лекцій, практичних занять,  
самостійних та індивідуальних робіт  
з дисципліни „ПАРОДОНТОЛОГІЯ”  
на осінній семестр 2021-2022 навчального року 4 курс (7 семестр)**

**Plans of lectures, practical lessons, out of class work and individual work in discipline  
„PERIODONTOLOGY” for the 4-th year  
English-medium students (7-th term)**

**LECTURES (10 hours)**

<b>№</b>	<b>Topic of the lecture</b>	<b>Hours</b>	<b>Date</b>
1.	Periodontology as a part of therapeutic dentistry. Anatomical-physiological peculiarities of periodontal tissues. Methods of examination of patients with periodontal pathology.	2	Ripetska O. 07.09
2.	Diseases of the periodontium. Classification. Papillitis. Gingivitis., clinical peculiarities, diagnosis.	2	Ripetska O. 05.10
3.	Treatment and prophylaxis of gingivitis.	2	Ripetska O. 02.11
4.	Localizes periodontitis. Etiology, pathogenesis. Main syndromes of periodontitis. Diagnosis.	2	Ripetska O. 30.11
5.	Treatment of patients with localized periodontitis.	2	Ripetska O. 14.12

## PRACTICAL LESSONS

**“Diseases of the periodontium. Systematisation of periodontal diseases. Peculiarities of clinical examination in periodontal pathology”– 2,5 credits (75 hours): lectures – 10 hours, practical lessons – 34 hours, self education – 31 hours.**

№	Topic	Practical lessons	Individual work
1.	Clinical and morphological-functional peculiarities of periodontal tissues. Dento-gingival junction. Protective mechanisms. Prevention of accidents in clinic of therapeutic dentistry.	2	2
2.	Clinical meaning of the term „periodontium“. Anatomy, histology, physiology of the periodontium. Dento-gingival junction. Age changes of the periodontium.	2	2
3.	Modern views on the systematization of periodontal diseases. Terminology. Classification of periodontal diseases.	2	2
4.	Peculiarities of clinical examination of patients with periodontal pathology. The most important clinical methods of examination. Periodontal indices.	2	2
5.	Methods of examination of alveolar bone.	2	2
6.	Laboratory and functional methods of diagnosis in patient with periodontal pathology.	2	1
7.	The mechanism of development of supra- and sub-gingival dental calculus, its influence on the development of periodontal pathology, hygiene procedures.	2	1
8.	Papillitis. Catarrhal gingivitis. Etiology, pathogenesis, classification, clinical signs, differential diagnosis.	2	2
9.	Treatment of catarrhal gingivitis.	2	2
10.	Hypertrophic gingivitis. Etiology, pathogenesis, classification, clinical signs, differential diagnosis.	2	2
11.	Treatment of hypertrophic gingivitis.	2	2
12.	Ulcerative gingivitis. Etiology, pathogenesis, classification, clinical signs, differential diagnosis.	2	2
13.	Treatment of ulcerative gingivitis.	2	2
14.	Atrophic and desquamate gingivitis.	2	2
15.	The role of gingivitis in the development of periodontitis. Gingivitis prevention.	2	2
16.	Localized periodontitis. Etiology, pathogenesis, classification, clinical signs, differential diagnosis.	2	2
17.	Treatment and prophylactic of localized periodontitis.	2	1
		34	31

### OUT OF CLASS WORK (31 hours)

<b>No</b>	<b>Topic</b>	<b>Hours</b>
1.	Preparation for practical lessons: theoretical and practical training.	21
2.	Working-out of practical topics not included in practical classes: <ul style="list-style-type: none"><li>- The contribution of scientists of Ukraine and foreign scientists in the investigation of etiology and pathogenesis of periodontal diseases.</li><li>- Estimation criteria of the condition of periodontal tissues.</li><li>- Writing of dental documentation, quantity and qualitative indices in the work of dentist.</li><li>- Analysis of the results of the laboratory tests (cytological, histological, bacterial).</li><li>- Conduction and estimation of the additional methods of investigations.</li></ul>	2 2 2 2 2

### INDIVIDUAL WORK (2 points)

<b>No</b>	<b>Topic</b>
1.	Estimation of periodontal indices.
2.	Clinical examination of patient with periodontal pathology. Medical history report, conduction of treatment plan.