"CONFIRM" Head of Pediatric Dentistry Department Assoc. Prof. Kolesnichenko O.V. "\_30\_"\_\_\_\_August\_\_\_\_2023

## THEMATIC PLAN OF THE PRACTICAL LESSONS

## from the discipline "Pediatric therapeutic dentistry" individual profile course "Prosthetic Dentistry" V course, IX-X semesters, 2023/2024 a.y.

| N⁰ | The topic<br>of   | ho<br>ur |  |
|----|---|----------|--|
|    | the class   | s        |  |
| 1. | Content, structure and requirements of the test license exam "KROK-2" in the specialty "Dentistry". Methodology of OSCE. Morpho-functional features of the periodontal structure in children. Classification of periodontal diseases. Gingivitis in children. Clinic, diagnosis, differential diagnosis and treatment of various forms of gingivitis. | 6        |  |
| 2. | Periodontitis in children. Clinic, diagnostics. Principles of treatment of periodontitis in children. Periodontal syndrome in children.   | 6        |  |
| 3. | Morpho-functional features of the structure of the oral mucosa in children. Primary<br>and secondary elements of oral mucosa lesions. Classification of oral mucosa diseases.<br>Stomatitis in children (acute and recurrent herpetic; chronic recurrent aphthous).<br>Etiology, pathogenesis, clinic, diagnosis, treatment and prevention.           | 6        |  |
| 4. | Fungal lesions of oral mucosa in children. Etiology, pathogenesis, clinic, diagnosis, treatment and prevention. Diseases of lips and tongue in children. Independent and symptomatic cheilitis. Causes, clinic, diagnosis, treatment.   | 6        |  |
| 5. | Manifestations in the oral cavity in diseases of the gastrointestinal tract, blood<br>system, endocrine system and infectious diseases in children.<br>Traumatic lesions of the oral mucosa in children. Clinic, diagnosis, treatment<br>and prevention.  | 6        |  |
| 6. | Allergic reactions of immediate (anaphylactic shock, Quincke's edema, urticaria)<br>and delayed (drug allergy, multiform exudative erythema, Stevens-Johnson<br>syndrome) type, their manifestations in the oral cavity in children of different<br>ages.   | 6        |  |
| 7. | AIDS: etiology, clinic, diagnosis, prevention. Peculiarities of clinical manifestations<br>in children. Tactics of a pediatric dentist. Specific oral infection in children<br>(tuberculosis, syphilis, etc.). Peculiarities of clinical manifestations on oral mucosa.<br>Tactics of a pediatric dentist.  | 6        |  |
| 8  | Protection of medical history.<br>Control of mastering practical<br>skills.   | 6<br>48  |  |
|    | Total   |          |  |

## THEMATIC PLAN OF THE SELF WORK

## from the discipline "Pediatric therapeutic dentistry" individual profile course "Prosthetic Dentistry" V course, IX-X semesters, 2023/2024 a.y.

| Nº    | Тема  | Год. |
|-------|---|------|
| 1.    | Methods of examination of periodontal tissues in children: clinical and index assessment, radiological and laboratory research methods. Individual determination of risk factors for periodontal tissue diseases. | 6    |
| 2.    | Idiopathic periodontal diseases in children: features of the clinical course, diagnosis, differential diagnosis. Tactics of a dentist.  | 6    |
| 3.    | Herpetic stomatitis in children. Etiology, pathogenesis, clinic, diagnosis, differential diagnosis, treatment. Characteristics of the main groups of antiviral agents.  | 6    |
| 4.    | Fungal lesions of the mucous membrane of the oral cavity in children. Characteristics of the main groups of antifungal agents.  | 6    |
| 5.    | Traumatic lesions of the mucous membrane of the oral cavity in children.  | 6    |
| 6.    | Apexogenesis and apexification in the treatment of pulpitis of unformed permanent teeth.  | 6    |
| 7.    | Writing medical history.  | 6    |
| Total |   |      |

Assistant principal of the department

Assoc. Prof. Girchak G.V.