

Дисциплина «Пародонтология»
9 семестр
(Островитянова 1 стр.7 учебная аудитория)

14.09 – 25.09.26 9.00-13.30 Побожьева Л.В. 6.5.31 – 6.5.32
28.09 – 09.10.26 9.00-13.30 Побожьева Л.В. 6.5.33 – 6.5.34

ТЕМАТИЧЕСКИЙ ПЛАН ПРАКТИЧЕСКИХ ЗАНЯТИЙ

№ семинара	Название тем практических занятий
1	Module 1 "Structural biology of the periodontium. Age-related features of periodontal tissues" 1.1. Gingiva, epithelial attachment. Interdental spaces 1.2. Tooth cementum, periodontium, alveolar bone 1.3. Blood and lymph circulation, innervation. Functions 1.4. Age-related changes in periodontal tissues
2	Module 2 "Etiology, Epidemiology and Pathogenesis of Periodontal Diseases" 2.1. Predisposing factors, clinical classifications (ICD, WHO, EuroPerio 2017) 2.2. Microbial oral biofilm, microbial complexes. Periodontopathogens. Mechanisms of periodontal damage. 2.3. Dental plaque: types, features of formation. 2.4. Components of the immune system. The body's response to the introduction of periodontal pathogens. Inflammation of periodontal tissues. Formation of a periodontal pocket 2.5. Non-inflammatory periodontal diseases (tumors and tumor-like formations). Traumatic occlusion, functional overload of the dental system. Gum recession. Predisposing factors and causes. Pathogenesis
3	Module 3 "Diagnostics of periodontal diseases" 3.1. Structure of diagnosis. Clinical subjective examination methods. Survey, questionnaire 3.2. Clinical objective examination methods. Periodontal status. Computer diagnostics. Clinical tests and indices. 3.3. Radiographic methods of periodontal examination. Intraoral radiography, orthopantomography, radiovisiography, computed tomography, magnetic resonance imaging

	3.4. General medical tests and analyses to identify concomitant pathology and prepare for surgical treatment 3.5. Functional and laboratory research methods for periodontal diseases
4	Module 4 "Basic principles of periodontal disease treatment" 4.1. Organization of medical and preventive care for patients with periodontal diseases. 4.2. Stages of complex treatment of inflammatory periodontal diseases 4.3. Clinical examination of patients with periodontal pathology 4.4. Motivating patients for treatment and prevention
5	Module 5 "Oral hygiene in periodontal patients. Drug treatment of inflammatory periodontal diseases" 5.1. Stages of individual oral hygiene, its features in patients with periodontal pathology. 5.2. Individual oral hygiene products and their features for patients with periodontal pathology. 5.3. Individual oral hygiene techniques 5.4. Interdental individual hygiene products 5.5. Basic adjuvant therapy products. Local drug treatment of inflammatory periodontal diseases
6	5.6. Professional oral hygiene: purpose, tasks, methods, instruments, devices. 5.7. Protocols of professional oral hygiene 5.8. General drug treatment of periodontal diseases. Antibacterial, anti-inflammatory therapy, vitamin therapy, desensitizing, immunostimulating drugs, etc.
7	Module 6. Surgical Methods of Treating Periodontal Diseases 6.1. Introduction to periodontal surgery. Indications and contraindications for intervention. Types, methods, instruments and materials. 6.2. Emergencies in periodontology. Tooth extraction for periodontal diseases. Indications. 6.3. Resective treatment methods: gingivectomy and gingivoplasty, apical flap movement, hemisection, root amputation 6.4. Reparative treatment methods: curettage, subgingival instrumentation, flap surgeries.

	6.5. Regenerative treatment methods: guided tissue and bone regeneration. Osteoplastic materials. Membranes.
8	6.6. Mucogingival surgery: vestibuloplasty, frenuloplasty, gingival recession plastic surgery. 6.7. Formation of competencies in surgical periodontology.
9	Colloquium. Protecting the medical history.
	Colloquium.

Зав. кафедрой терапевтической стоматологии Ис

Копецкий И.С.

Зав. учебной частью кафедры терапевтической стоматологии Ис

Никольская И.А.