МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РОССИЙСКОЙ ФЕДЕРАЦИИ,
МИНИСТЕРСТВО НАУКИ, ВЫСШЕГО ОБРАЗОВАНИЯ И ИННОВАЦИЙ
КЫРГЫЗСКОЙ РЕСПУБЛИКИ

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УТВЕРЖДАЮ
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ПРОФЕССИОНАЛЬНЫЙ ЦИКЛ
Стоматология
аннотация дисциплины (модуля)

Разработано: **Хирургической стоматологии, челюстно-лицевой хирургии и стоматологии детского возраста**

Учебный план: 310501_26_1 лд ин.plx
560001 Лечебное дело (Для иностранных студентов)

Квалификация: **врач**

Форма обучения: **очная**

Распределение часов дисциплины по семестрам

Семестр (<Курс>.<Семестр на курсе>)	5 (3.1)		Итого	
Недель	18			
Вид занятий	УП	РП	УП	РП
Лекции	8	8	8	8
Практические	24	24	24	24
Контактная работа в период теоретического обучения	0,3	0,3	0,3	0,3
В том числе инт.	2		2	
Итого ауд.	32	32	32	32
Контактная работа	32,3	32,3	32,3	32,3
Сам. работа	27,7	27,7	27,7	27,7
Итого	60	60	60	60

1. ЦЕЛИ ОСВОЕНИЯ ДИСЦИПЛИНЫ	
1.1	The objective of mastering the discipline "Dentistry" is to develop students' theoretical knowledge and practical skills in the field of dentistry, including the prevention, diagnosis, and treatment of the most common diseases of the teeth, periodontal tissues, oral mucosa, and maxillofacial region.
1.2	The discipline is aimed at developing students' ability to identify clinical manifestations of dental diseases, conduct a basic dental examination, interpret the results of clinical and instrumental diagnostic methods, determine indications for specialized dental care, and provide first aid in urgent dental conditions.
1.3	As a result of mastering the discipline, students should acquire knowledge of the anatomical and physiological characteristics of the oral cavity and maxillofacial region, the etiology, pathogenesis, clinical presentation, diagnosis, treatment, and prevention of major dental diseases.
1.4	Special attention is paid to understanding the relationship between dental diseases and general somatic pathology, the principles of interdisciplinary cooperation, and the role of oral health in maintaining overall human health.
1.5	The discipline also aims to develop clinical thinking, professional responsibility, medical ethics, and the ability to apply acquired knowledge in future medical practice.

2. МЕСТО ДИСЦИПЛИНЫ В СТРУКТУРЕ ООП	
Цикл (раздел) ООП:	Б1.О.03
2.1	**Требования к предварительной подготовке обучающегося:**
2.1.1	Латинский язык (Гуманитарный, социальный и экономический цикл)
2.1.2	История медицины (Гуманитарный, социальный и экономический цикл)
2.1.3	Биоэтика (Профессиональный цикл)
2.1.4	Анатомия человека (Профессиональный цикл)
2.1.5	Топографическая анатомия и оперативная хирургия (Профессиональный цикл)
2.1.6	Патологическая анатомия (Профессиональный цикл)
2.2	**Дисциплины и практики, для которых освоение данной дисциплины (модуля) необходимо как предшествующее:**
2.2.1	Клиническая фармакология (Профессиональный цикл)
2.2.2	Б1.В.ДВ.09.01. Стандарты диагностики
2.2.3	Онкология, лучевая терапия (Профессиональный цикл)
2.2.4	Травматология, ортопедия (Профессиональный цикл)
2.2.5	Б2.В.01(П). Помощник врача терапевтического профиля

3. КОМПЕТЕНЦИИ ОБУЧАЮЩЕГОСЯ, ФОРМИРУЕМЫЕ В РЕЗУЛЬТАТЕ ОСВОЕНИЯ ДИСЦИПЛИНЫ (МОДУЛЯ)	
ПК-9: Способен и готов выполнять основные лечебные мероприятия при острых заболеваниях, состояниях и обострении хронических заболеваний, не сопровождающихся угрозой жизни взрослого пациента и не требующих экстренной медицинской помощи в амбулаторных условиях и условиях стационара.	
Знать:	
Уровень 1	Know the basic principles of treatment of common dental diseases, indications and contraindications for therapeutic interventions, and the principles of providing outpatient and inpatient dental care.
Уровень 2	Know modern methods of conservative and surgical treatment of acute and chronic dental diseases, including caries, pulpitis, periodontitis, periodontal diseases and diseases of the oral mucosa; know the principles of selecting medications and treatment methods according to the patient's clinical condition
Уровень 3	Know current clinical guidelines and standards for the treatment of dental diseases, principles of comprehensive treatment planning, prevention of complications, assessment of treatment effectiveness and safety, and indications for referral to specialized medical care.
Уметь:	
Уровень 1	Be able to assess the patient's general condition, collect complaints and medical history, conduct a clinical examination, and identify indications for basic therapeutic interventions in common dental diseases.
Уровень 2	Be able to select and perform appropriate therapeutic interventions for acute dental diseases and exacerbations of chronic conditions, prescribe medications according to clinical indications, and provide dental care in outpatient and inpatient settings.
Уровень 3	Be able to develop an individualized comprehensive treatment plan, monitor treatment effectiveness and safety, identify adverse reactions and complications, adjust treatment strategies, and refer patients to specialized care when necessary
Владеть:	
Уровень 1	Possess practical skills in performing basic dental therapeutic procedures, providing primary dental care, and applying standard treatment protocols for common dental diseases
Уровень 2	Possess skills in performing conservative and surgical dental procedures, administering local anesthesia, selecting and prescribing medications, and preventing complications during dental treatment.
Уровень 3	Possess skills in comprehensive treatment of patients with acute and chronic dental diseases, monitoring clinical

	outcomes, evaluating treatment effectiveness and safety, and providing appropriate follow-up and rehabilitation.

ПК-8: Способен и готов использовать алгоритм диагностических мероприятий по выявлению заболеваний, неотложных и угрожающих жизни состояний на основании результатов клинических, лабораторных и инструментальных исследований органов, систем и организма в целом для постановки диагноза (основного, сопутствующего, осложнений) с учетом МКБ.	
Знать:	
Уровень 1	Know the basic principles and algorithms of clinical examination of patients, methods of collecting medical history and complaints, and the main clinical manifestations of common diseases and emergency conditions.
Уровень 2	Know modern methods of clinical, laboratory and instrumental diagnostics of diseases of the oral cavity, teeth, periodontal tissues and maxillofacial region; indications for additional examinations and principles of differential diagnosis.
Уровень 3	Know the current clinical guidelines, diagnostic criteria and classification of diseases according to the International Classification of Diseases (ICD); principles of establishing primary, concomitant and complication diagnoses, including emergency and life-threatening conditions.
Уметь:	
Уровень 1	Be able to collect and analyze patient complaints and medical history, conduct a clinical examination, identify the main symptoms and syndromes of diseases, and recognize signs of emergency conditions.
Уровень 2	Be able to prescribe and interpret the results of laboratory and instrumental investigations, conduct differential diagnosis of dental diseases, and establish a preliminary clinical diagnosis based on the examination findings.
Уровень 3	Be able to establish and justify a clinical diagnosis (primary, concomitant and complications) in accordance with the ICD, determine the severity of the patient's condition, identify emergency and life-threatening conditions, and select appropriate diagnostic and referral strategies
Владеть:	
Уровень 1	Possess the skills of collecting medical history, conducting clinical examinations and identifying the main symptoms of dental diseases and emergency conditions.
Уровень 2	Possess practical skills in applying diagnostic algorithms, interpreting clinical, laboratory and instrumental examination results, and performing differential diagnosis of dental diseases.
Уровень 3	Possess the skills of comprehensive clinical assessment, diagnostic decision-making, establishing and documenting primary, concomitant and complication diagnoses according to the ICD, and identifying conditions requiring urgent medical intervention.

ПК-7: Способен и готов проводить и интерпретировать опрос, физикальный осмотр, клиническое обследование, результаты современных лабораторно-инструментальных исследований, заполнить медицинскую карту амбулаторного и стационарного больного.	
Знать:	
Уровень 1	Basic principles of prevention and treatment of common dental diseases, including dental caries, pulpitis, periodontitis, periodontal diseases, and oral mucosal disorders.
Уровень 2	Indications and contraindications for therapeutic and surgical treatment methods in dentistry, principles of local anesthesia, and possible complications of dental procedures.
Уровень 3	Principles of selecting comprehensive and individualized treatment strategies for dental diseases, taking into account the patient's general health, concomitant systemic diseases, potential risks, and criteria for assessing treatment effectiveness and safety.
Уметь:	
Уровень 1	Identify the main clinical manifestations of common dental diseases and determine the need for dental care.
Уровень 2	Select appropriate methods of prevention and treatment for common dental diseases, taking into account the patient's clinical condition and general health.
Уровень 3	Assess the effectiveness and safety of prescribed dental treatment, identify possible complications, and determine indications for referral to a specialist or emergency medical care.
Владеть:	
Уровень 1	Basic skills in assessing oral health and identifying clinical signs of dental diseases.
Уровень 2	Skills in applying basic preventive and therapeutic approaches in dentistry, providing first aid in urgent dental conditions, and observing infection control principles.
Уровень 3	Skills in evaluating treatment outcomes, monitoring the patient's condition, recognizing potential adverse reactions and complications, and applying an interdisciplinary approach to patient management.

В результате освоения дисциплины обучающийся должен

3.1	**Знать:**
The basic principles of dentistry, including the anatomy and physiology of the teeth, oral cavity, and maxillofacial region. The etiology, pathogenesis, clinical manifestations, classification, diagnosis, treatment, and prevention of common dental diseases. The main clinical features of dental caries, pulpitis, periodontitis, periodontal diseases, and oral mucosal disorders. The principles of diagnosis and treatment of odontogenic inflammatory diseases, traumatic injuries, and tumors of the maxillofacial region. Indications and contraindications for tooth extraction, principles of local anesthesia, and possible complications of dental procedures. The relationship between dental diseases and systemic somatic conditions. The principles of emergency care in acute dental and maxillofacial conditions	
3.2	**Уметь:**
Collect patient complaints and medical and dental history. Perform a basic clinical examination of the oral cavity, teeth, periodontal tissues, and maxillofacial region. Identify the main symptoms and clinical signs of common dental diseases. Interpret basic laboratory, radiological, and instrumental examination findings. Establish a preliminary diagnosis and perform differential diagnosis of common dental conditions. Determine indications for dental treatment, emergency care, hospitalization, or referral to a specialist. Select appropriate preventive and basic therapeutic approaches, taking into account the patient's general health. Recognize potential complications and assess the effectiveness and safety of treatment.	
3.3	**Владеть:**
Collecting and documenting patient complaints and medical history. Performing external and intraoral examinations. Assessing the condition of teeth, periodontal tissues, oral mucosa, and maxillofacial structures. Applying basic methods of dental examination and interpreting diagnostic findings. Recognizing common therapeutic, surgical, and inflammatory dental conditions. Providing basic first aid in urgent dental and maxillofacial conditions. Applying infection prevention and control measures in dental practice. Developing a preliminary patient management plan and determining indications for consultation with specialized healthcare professionals.	