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

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Фтизиатрия

аннотация дисциплины (модуля)

Разработано: **Дерматовенерологии, фтизиатрии и инфекционных болезней**

Учебный план: 310501_21_56 лд ин.plx
Специальность 31.05.01. - РФ, 560001 - КР Лечебное дело
(для иностранных студентов)

Квалификация: **врач-лечебник**

Форма обучения: **очная**

Распределение часов дисциплины по семестрам

Семестр (<Курс>.<Семестр на курсе>)	12 (6.2)		Итого	
Недель	18			
Вид занятий	УП	РП	УП	РП
Лекции	16	16	16	16
Практические	48	48	48	48
Контактная работа в период теоретического обучения	0,3	0,3	0,3	0,3
В том числе инт.	5	5	5	5
Итого ауд.	64	64	64	64
Контактная работа	64,3	64,3	64,3	64,3
Сам. работа	43,7	43,7	43,7	43,7
Итого	108	108	108	108

1. ЦЕЛИ ОСВОЕНИЯ ДИСЦИПЛИНЫ	
1.1	Training of a physician who possesses a system of general cultural and professional competencies, acquisition and improvement of the level of theoretical knowledge, mastery and improvement of practical skills, capable and ready for independent professional activity in the position of a phthisiologist in the performance of the duties assigned to him to ensure a modern level of medical care.

2. МЕСТО ДИСЦИПЛИНЫ В СТРУКТУРЕ ООП	
Цикл (раздел) ООП:	Б1.О
2.1	**Требования к предварительной подготовке обучающегося:**
2.1.1	Patology1
2.1.2	Patology 2
2.1.3	Pedagogy
2.1.4	Emergency medicine
2.1.5	Pulmonology
2.1.6	Infrctious diseases
2.1.7	Oncology
2.1.8	AIDS
2.1.9	Oncology and X ray therapy
2.1.10	Pathological anatomy
2.2	**Дисциплины и практики, для которых освоение данной дисциплины (модуля) необходимо как предшествующее:**
2.2.1	(clinical) practice: Mobile (clinic) 2
2.2.2	(clinical) practice: Mobile (clinic) 1
2.2.3	(clinical) practice: Mobile (clinic) stacionary
2.2.4	Fundamentals of Healthcare Management
2.2.5	Preparing for and passing the state exam

3. КОМПЕТЕНЦИИ ОБУЧАЮЩЕГОСЯ, ФОРМИРУЕМЫЕ В РЕЗУЛЬТАТЕ ОСВОЕНИЯ ДИСЦИПЛИНЫ (МОДУЛЯ)	
ОПК-7: Способен назначать лечение и осуществлять контроль его эффективности и безопасности	
Знать:	
Уровень 1	etiology (causes), pathogenesis and clinical picture of the main diseases.
Уровень 2	.Pharmacological properties of drugs, their side effects and interactions
Уровень 3	Current clinical guidelines, treatment protocols and standards of medical care.
Уметь:	
Уровень 1	Select and compare different types of drug and non-drug therapy taking into account the diagnosis, age and condition of the patient.
Уровень 2	Create an individual treatment plan on an outpatient or day hospital basis.
Уровень 3	Monitor the dynamics of the disease and adjust therapy in a timely manner.
Владеть:	
Уровень 1	Evaluation of the effectiveness and safety of prescribed drugs or procedures at all stages of treatment.
Уровень 2	Prediction and detection, prevention and relief of unwanted or adverse reactions of the body.
Уровень 3	Prediction and detection, prevention and relief of unwanted or adverse reactions of the body during in the treatment.

ПК-4: Готов к сбору и анализу жалоб пациента, данных его анамнеза, результатов осмотра, лабораторных, инструментальных, патологоанатомических и иных исследований в целях распознавания состояния или установления факта наличия или отсутствия заболевания	
Знать:	
Уровень 1	methods and means of collecting and analyzing patient complaints, data from his anamnesis, indications and contraindications for additional clinical and paraclinical research methods.
Уровень 2	the need to collect and analyze patient complaints, data - etiopathogenesis, clinical picture and diagnosis of underlying diseases;
Уровень 3	indications and contraindications for the selection of additional clinical and paraclinical research methods; - indications and contraindications for the selection of additional clinical and paraclinical research methods.
Уметь:	
Уровень 1	Collect and analyze patient complaints and medical history data. - Prescribe laboratory, instrumental, pathological, and other tests to establish the presence or absence of disease. - Conduct a survey, collect complaints and medical history from the patient;

Уровень 2	to create a pedigree model for families with hereditary diseases; - to conduct a study of the clinical status;
Уровень 3	Determine indications and contraindications for the selection of additional clinical and paraclinical research methods; - use methods and means of medical examination and diagnostic measures.
Владеть:	
Уровень 1	skills in collecting and analyzing patient complaints, data from his anamnesis, interpreting the results of the most common methods of functional diagnostics used to identify pathologies of the blood, heart and blood vessels, lungs, kidneys, liver and other organs and systems;
Уровень 2	skills in drawing up a medical history, skills in prescribing the necessary laboratory and instrumental examination methods in order to recognize a condition or establish the presence or absence of a disease;
Уровень 3	kills in examining patients and carrying out necessary diagnostic measures; - skills in constructing a clinical diagnosis.

ПК-5: Способен к определению у пациентов основных патологических состояний, симптомов, синдромов заболеваний, нозологических форм в соответствии с Международной статистической классификацией болезней и проблем, связанных со здоровьем, X пересмотра.	
Знать:	
Уровень 1	Research methods for identifying the main pathological conditions, symptoms, syndromes, diseases, and nosological forms.
Уровень 2	The specifics of identifying various types of pathological conditions, symptoms, disease syndromes, and nosological forms in accordance with the ICD-10 revision.
Уровень 3	The main syndromes of damage to organs and systems and their specificity in the differential diagnosis of various nosological forms in accordance with the ICD X revision.
Уметь:	
Уровень 1	To understand the obtained results of the study of the main nosological forms of diseases.
Уровень 2	To analyze various types of pathological conditions, symptoms, syndromes of diseases of nosological forms in accordance with the ICD.
Уровень 3	To note the practical value in comparing specific pathological syndromes and disease symptoms.
Владеть:	
Уровень 1	Skills in identifying the main pathological conditions, symptoms, and disease syndromes.
Уровень 2	Methods of searching, identifying and systematizing the main pathological conditions, symptoms of disease syndromes, nosological forms in accordance with the ICD X revision.
Уровень 3	Skills of self-justification of the combination of various symptoms and syndromes into nosological forms in accordance with (ICD-10 revision).

ПК-7: Способен к определению тактики ведения больных с различными нозологическими формами	
Знать:	
Уровень 1	Etiology, pathogenesis, and clinical presentation of diseases. - Main types and methods of treatment for patients with various nosological entities. - Main areas and challenges in the management of patients with various diseases.
Уметь:	
Уровень 1	Раскрыть смысл определения тактики ведения больных с различными заболеваниями.
Уровень 2	Провести сравнение различных видов и методов лечения больных с различными нозологическими формами, разработать план лечения заболеваний.
Уровень 3	Отметить практическую ценность индивидуальной тактики ведения больных с различными нозологическими формами.
Владеть:	
Уровень 1	Навыками изложения и анализ а этиологии патогенез а различных клинических заболеваний для постановки диагноза .
Уровень 2	Приемами поиска и сравнения разных методов лечения больных с различными нозологическими формами.
Уровень 3	Владеть навыками определения тактики ведения больных с .заболеваниями.

ПК-8: Готов к ведению и лечению пациентов с различными нозологическими формами в амбулаторных условиях и условиях дневного стационара	
Знать:	
Уровень 1	The main treatment and diagnostic methods for managing patients with various nosological forms carried out in outpatient settings and day hospitals.
Уровень 2	Basic methods of diagnosis and treatment in the management of patients with various nosological forms in outpatient settings and day hospitals.
Уровень 3	Basic treatment and diagnostic principles for managing patients with various nosological forms in outpatient settings and day hospitals.
Уметь:	
Уровень 1	To highlight the basic principles of management and the sequence of examination methods for patients with various

	nosological forms.
Уровень 2	To compare methods of management and treatment of patients with various nosological forms in outpatient settings and day hospitals.
Уровень 3	To evaluate the practical value of therapeutic and diagnostic methods for managing patients in outpatient settings and day hospitals.
Владеть:	
Уровень 1	Skills in collecting literary sources on the management and treatment of patients with various nosological forms.
Уровень 2	Methods of searching and systematizing principles of treating patients in outpatient and day hospital settings
Уровень 3	Skills in managing and treating patients with various nosological forms in outpatient settings.

ПК-9: Готов к оказанию первичной медико-санитарной помощи при внезапных острых заболеваниях, состояниях, обострении хронических заболеваний, не сопровождающихся угрозой жизни пациента и не требующих экстренной медицинской помощи	
Знать:	
Уровень 1	Clinical manifestations of acute and chronic diseases. - Treatment methods and medical procedures for pathological conditions and diseases.
Уровень 2	General principles of treatment. - Diseases taking into account their etiology and pathogenesis;
Уровень 3	knowledge of pharmacological groups and their interactions with each other.
Уметь:	
Уровень 1	Link symptoms, examination data and laboratory and instrumental examination results into a single whole and make the correct diagnosis.
Уровень 2	Prepare the patient, instruments and medications to perform the necessary manipulation.
Уровень 3	Assess the stage of the disease and prescribe therapy appropriate to the stage of the disease.
Владеть:	
Уровень 1	Skills to identify signs of acute illness or exacerbation of a chronic disease.
Уровень 2	Skills and methods of providing medical care for acute and chronic diseases.
Уровень 3	Skills of etiological and pathogenetic therapy in the treatment of diseases depending on the severity of the disease in an outpatient setting.

ПК-14: Способен к ведению медицинской документации.	
Знать:	
Уровень 1	Перечень и характеристику учетно-отчетной медицинской документации в медицинских организациях лечебного профиля;
Уровень 2	Нормативную документацию, принятую в здравоохранении, а также документацию для оценки качества и эффективности работы медицинских организаций.
Уметь:	
Уровень 1	Conduct a medical-statistical analysis of health indicators of the assigned population;
Уровень 2	Maintain medical records, including in electronic form.
Владеть:	
Уровень 1	Skills and methods of maintaining accounting and reporting documentation of various types in medical institutions;
Уровень 2	Skills in comparative analysis of medical documentation of various types in medical institutions.

В результате освоения дисциплины обучающийся должен

3.1	**Знать:**
3.1.1 Epidemiological data on the prevalence of tuberculosis in the Kyrgyz Republic, the Russian Federation, and globally, the influence of etiologic and risk factors on the course and outcome of tuberculosis; 3.1.2 Current theories of tuberculosis pathogenesis, routes of infection with Mycobacterium tuberculosis 3.1.3 Current classification, etiology, clinical and laboratory parameters of tuberculosis; 3.1.4 Current diagnostic methods and treatment standards for tuberculosis at various stages; 3.1.5 Problems of drug-resistant tuberculosis and TB/HIV co-infection; 3.1.6 Principles of patient follow-up; 3.1.7 Basic principles of differential diagnosis of tuberculosis and other respiratory diseases, including cancer; 3.1.8 Types of tuberculosis prevention; 3.1.9 Issues of medical ethics and deontology in the diagnosis of tuberculosis.	

3.2	Уметь:
3.2.1 communicate with patients and their relatives, adhering to ethical standards and principles; 3.2.2 obtain information about the disease and identify possible causes, taking into account the influence of social, hereditary, age-related, and other factors on the body; 3.2.3 assess the severity of the patient's condition and, if necessary, provide emergency care; 3.2.4 conduct and evaluate functional, laboratory, and instrumental studies; 3.2.5 recognize the clinical course, identify complications and comorbidities; 3.2.6 conduct differential diagnostics, formulate, and substantiate a clinical diagnosis; 3.2.7 analyze the causes of late diagnosis of pulmonary tuberculosis; 3.2.8 form a group of individuals at increased risk of developing respiratory and extrapulmonary tuberculosis; 3.2.9 analyze scientific literature and prepare abstracts on current tuberculosis issues.	
3.3	**Владеть:**
3.1. Principles of medical deontology and medical ethics; 3.3.2. Methods for the timely detection and early diagnosis of tuberculosis; 3.3.3. Algorithm of actions by a primary care physician upon receipt of the results of Ziehl-Neelsen sputum smear microscopy in 2-3 examinations; 3.3.4. Interpretation of the results of radiographic and functional examination of the respiratory organs, cardiovascular system, gastrointestinal tract, etc.; 3.3.5. Basic principles of diagnosing tuberculosis in accordance with the classification. 3.3.6. Basic principles of differential diagnosis; 3.3.7. Pleural puncture technique; 3.3.8. Lumbar puncture technique;	