

Kyrgyz-Russian Slavic University  
 named after the first President of the Russian Federation B.N. Yeltsin

Approved by  
 Acting Dean of the  
 Faculty  
 Candidate of Medical  
 Sciences, Associate

23.10.25

# Propaedeutics of Internal Diseases

## Annotation of the discipline

Assigned to the department Therapies No1 (Pediatrics and Dentistry)

Curriculum 310501\_24\_2 ld in.plx  
 Specialty 560001 - KR General Medicine  
 (for international students)

Qualification Doctor

Form of study Full-time

The program was compiled by: Candidate of Medical Sciences, Associate Professor, Suranova G.Zh.  
 Lecturer of the KRSU, Aliyeva U. A.

### Distribution of hours of the discipline by semesters

Semester (<Course>.<Semester on the course>)	3 (2.1)		4 (2.2)		Total	
	UP	WP	UP	WP		
Weeks	18		18			
Type of classes	UP	WP	UP	WP	UP	WP
Lectures	32	32	32	32	64	64
Practical	64	64	64	64	128	128
Contact work during the period of theoretical	0,3	0,3			0,3	0,3
Contact work during the examination session			0,5	0,5	0,5	0,5
Including int.	4	4	4	4	8	8
Total room.	96	96	96	96	192	192
Contact work	96,3	96,3	96,5	96,5	192,8	192,8
Himself. Work	83,7	83,7	48	48	131,7	131,7
Watches for control			35,5	35,5	35,5	35,5
Total	180	180	180	180	360	360

## 1. OBJECTIVES OF MASTERING THE DISCIPLINE

1.1	The purpose of mastering the academic discipline "Propaedeutics of Internal Diseases" is to form students' theoretical and practical knowledge, skills and professional skills necessary for the examination of both healthy and sick patients. Important attention is paid to the development of clinical thinking, the development of the basics of medical ethics and deontology, as well as the improvement of diagnostic skills symptoms, syndromes and diseases of internal organs. This knowledge and skills contribute to the preparation of students for further study and professional activities in the field of "General Medicine" for foreign students, corresponding to the competencies established by the Federal State Educational Standard 3 ++. In addition, the discipline is aimed at preparing graduates to perform labor functions provided for by the professional standard.
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## 2. THE PLACE OF THE DISCIPLINE IN THE STRUCTURE OF THE EDUCATIONAL PROGRAM

Cycle (section) of the PLO:	B1.O.03
2.1	Requirements for the preliminary training of the student:
2.1.1	Human Anatomy
2.1.2	Histology, embryology, cytology
2.1.3	Normal physiology
2.1.4	Immunology
2.1.5	Pathophysiology, clinical pathophysiology
2.1.6	Pathological anatomy
2.1.7	Pharmacology
2.1.8	Basics of Emergency Care
2.1.9	General Care for Therapeutic Patients
2.2	Disciplines and practices for which the development of this discipline (module) is necessary as a previous:
2.2.1	Normal physiology
2.2.2	Microbiology, virology
2.2.3	Topographic Anatomy and Operative Surgery
2.2.4	Clinical anatomy with practical skills
2.2.5	Care for COVID-19 patients
2.2.6	Assistant Emergency Medical Doctor
2.2.7	Assistant doctor of an outpatient clinic
2.2.8	Obstetrics and Gynecology Physician Assistant
2.2.9	Endocrinology
2.2.10	Hospital Therapy
2.2.11	Faculty Therapy
2.2.12	Pathophysiology, clinical pathophysiology

## 3. COMPETENCIES OF THE STUDENT, FORMED AS A RESULT OF MASTERING THE DISCIPLINE

**SLK-2: Able and ready to master the techniques of professional communication; build interpersonal relationships, work in a group, constructively resolve conflict situations, tolerate social, ethnic, religious and cultural differences.**

To know:

is able and ready to implement ethical, deontological and bioethical principles in professional activities;

**PC-4: Able and ready to conduct pathophysiological analysis of clinical syndromes, substantiate pathogenetically justified methods (principles) of diagnosis, treatment, rehabilitation and prevention among the population, taking into account age and sex groups.**

To know:

special and ready to conduct pathophysiological analysis of clinical syndromes, to substantiate pathogenetically justified methods (principles) of diagnosis, treatment, rehabilitation and prevention among the population, taking into account age and sex groups;

**PC-5: Able and willing to conduct and interpret interviews, physical examinations, clinical examinations, results of modern laboratory and instrumental tests, write a medical record of an outpatient and inpatient adult and child.**

To know:
is able and ready to conduct and interpret interviews, physical examinations, clinical examinations, the results of modern laboratory and instrumental tests, to write a medical record of an outpatient and inpatient adult and child;
Own:
Skills in identifying the main pathological conditions, symptoms, disease syndromes.

**PC-8: Able and willing to apply up-to-date information on health indicators at the health care facility level.**

To know:
is able and ready to apply up-to-date information on population health indicators at the level of health care facilities;

**PC-14: Able and ready to make a diagnosis based on the results of biochemical and clinical studies, taking into account the course of pathology in organs, systems and the body as a whole.**

To know:
is able and ready to make a diagnosis based on the results of biochemical and clinical studies

**PC-26: Able and willing to use the regulatory documentation adopted in the health care of the Kyrgyz Republic, as well as used in international practical medicine.**

To know:
is special and ready to use the regulatory documentation adopted by the health care of the Kyrgyz Republic, as well as used in international practical medicine;

As a result of mastering the discipline, the student must

3.1	To know:
	is able and ready to implement ethical, deontological and bioethical principles in professional activities;
	special and ready to conduct pathophysiological analysis of clinical syndromes, substantiate pathogenetically justified methods (principles) of diagnosis, treatment, rehabilitation and prevention among the population, taking into account age and sex groups;
	conduct and interpret patient interviews, physical examinations and clinical examinations, evaluate the results of modern laboratory and instrumental tests, as well as draw up medical documentation (medical records) for outpatients and inpatients – adults and children.
	is able and ready to apply modern data (information) on public health indicators at the level of a medical and preventive institution .
	is able and ready to make a diagnosis based on the results of clinical and biochemical studies, taking into account the course of the pathological process in organs, systems and the body as a whole.
	is able and ready to use the regulatory documentation adopted in the health care system of the Kyrgyz Republic, as well as applied in international medical practice.
3.2	Be able to:
3.3	Own:
	Skills in identifying the main pathological conditions, symptoms, disease syndromes.