

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

МОО ВО Кыргызско-Российский Славянский университет
имени первого Президента Российской Федерации Б.Н. Ельцина



УТВЕРЖДАЮ
декан факультета

Абдиева С.С.
30.09.2025

ПРОФЕССИОНАЛЬНЫЙ ЦИКЛ Иммунология

аннотация дисциплины (модуля)

Закреплена за кафедрой **Эпидемиологии и иммунологии**

Учебный план
Квалификация **врач**
310501_24_2 лд ин.plx
Специальность 560001 - КР Лечебное дело
(для иностранных студентов)

Форма обучения **очная**

Программу составил(и): старший преподаватель кафедры эпидемиологии и иммунологии КРСУ им. Б.Н.Ельцина, Алымкулова А.Дж., Алымкулова Акылбубу Джамаловна

Распределение часов дисциплины по семестрам

Семестр (<Курс>. <Семестр на курсе>)	3 (2.1)		Итого	
Неделя	18			
Вид занятий	уп	рп	уп	рп
Лекции	16	16	16	16
Практические	32	32	32	32
Контактная работа в период теоретического обучения	0,3	0,3	0,3	0,3
В том числе инт.	4	4	4	4
Итого ауд.	48	48	48	48
Контактная работа	48,3	48,3	48,3	48,3
Сам. работа	59,7	59,7	59,7	59,7
Итого	108	108	108	108

1. ЦЕЛИ ОСВОЕНИЯ ДИСЦИПЛИНЫ

- | | |
|-----|--|
| 1.1 | Prepare students for independent work on the clinical diagnosis of syndromes based on immunopathological mechanisms. |
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2. МЕСТО ДИСЦИПЛИНЫ В СТРУКТУРЕ ООП

Цикл (раздел) ООП:	Б1.О.03
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2.1 Требования к предварительной подготовке обучающегося:

2.1.1 Anatomy

2.1.2 Medical biology

2.2 Дисциплины и практики, для которых освоение данной дисциплины (модуля) необходимо как предшествующее:

2.2.1 Biochemistry

2.2.2 Histology, embryology, cytology

2.2.3 Normal physiology

2.2.4 Microbiology, virology

3. КОМПЕТЕНЦИИ ОБУЧАЮЩЕГОСЯ, ФОРМИРУЕМЫЕ В РЕЗУЛЬТАТЕ ОСВОЕНИЯ ДИСЦИПЛИНЫ (МОДУЛЯ)

ПК-4: Способен и готов проводить патофизиологический анализ клинических синдромов, обосновывать патогенетически оправданные методы (принципы) диагностики, лечения, реабилитации и профилактики среди населения с учетом возрастно-половых групп.

Знать:

Know:

- methods and techniques of collecting and analyzing patient's complaints, anamnesis data, indications and contraindications to carrying out supplementary additional
- need for collecting and complaints, his anamnesis data;
- aetiopathogenesis, clinical performance and diacrisis of major diseases;
- indications and contraindications for choosing supplementary additional clinical and paraclinical diagnostic techniques.
- analyzing patient's

Уметь:

Be able to:

- collect and analyze patient's complaints, his anamnesis data;
- put on laboratory assessments, clinical investigations, postmortem examinations and other testing for the purpose of state - conduct a survey, collect complaints and a history of the patient;
- draw up a genealogy template for families with hereditary diseases;
- make an analyses of a clinical status;
- determine indications and contraindications for choosing supplementary additional clinical and paraclinical diagnostic techniques; apply methods and techniques of medical examinations as well as diagnostic maneuvers.

Владеть:

Have a command

- experience in collecting and analyzing patient's complaints, anamnesis data, interpreting the results of the routine methods of functional diagnostics used to detect the pathologies of blood, heart and vessels, lungs, kidneys, liver and other organs and systems;
- skills in case history recording, prescribing necessary laboratory assessments and clinical investigations for the purpose of state identification, establishing facts of disease availability or lack;
- experience in patients' examining, carrying out necessary diagnostic maneuvers; clinical exclusion
- skills in developing

ПК-14: Способен и готов к постановке диагноза на основании результатов биохимических и клинических исследований с учетом течения патологии по органам, системам и организма в целом.

Знать:

Know:

- checklist and specification of accounting-and-reporting medical record in general care settings;
- regulatory documentation accepted in healthcare, as well as records for assessing the quality and performance efficacy of medical settings.

Уметь:

Be able to:

- carry out medical and statistical analysis of contractual population health data;
- keep medical records, including in electronic form.

Владеть:

Have a command of:

- work experience and methods of keeping accounting-and-reporting medical records of various types in medical treatment facilities;

- experience in comparative analyses of various types of medical records in medical treatment facilities.

ПК-16: Способен и готов использовать алгоритм постановки диагноза (основного, сопутствующего, осложнений) с учетом МКБ, выполнять основные диагностические мероприятия по выявлению неотложных и угрожающих жизни состояний.

Знать:

Know:

- key focuses of medical and statistical indicators in the context of evidentiary medicine;
- basic principles and quality assessment procedures of health care delivery using medical and statistical indicators

Уметь:

Be able to:

- analyze medical and statistical indicators and their interpretation;
- use medical and statistical indicators to assess the quality of the medical care provided;
- assess the quality of the medical care provided statistical indicators in compliance with evidence-based medicine

Владеть:

Have a command of:

- basic skills of working with medical and statistical indicators;
- experience in expressing and reasoning a proprietary position regarding the quality of the medical care provided on the basis of medical and statistical indicators in compliance with evidence-based medicine;
- a set of actions to assess the quality of the medical care provided on the basis of medical and statistical indicators.

В результате освоения дисциплины обучающийся должен

3.1 Знать:

Know:

- methods and techniques of collecting and analyzing patient's complaints, anamnesis data, indications and contraindications to carrying out supplementary additional
- need for collecting and complaints, his anamnesis data;
- aetiopathogenesis, clinical performance and diacrisis of major diseases;
- indications and contraindications for choosing supplementary additional clinical and paraclinical diagnostic techniques.
- analyzing patient's

Know:

- checklist and specification of accounting-and-reporting medical record in general care settings;
- regulatory documentation accepted in healthcare, as well as records for assessing the quality and performance efficacy of medical settings.

Know:

- key focuses of medical and statistical indicators in the context of evidentiary medicine;
- basic principles and quality assessment procedures of health care delivery using medical and statistical indicators

3.2 Уметь:

Be able to:

- collect and analyze patient's complaints, his anamnesis data;
- put on laboratory assessments, clinical investigations, postmortem examinations and other testing for the purpose of state -
- conduct a survey, collect complaints and a history of the patient;
- draw up a genealogy template for families with hereditary diseases;
- make an analyses of a clinical status;
- determine indications and contraindications for choosing supplementary additional clinical and paraclinical diagnostic techniques;
- apply methods and techniques of medical examinations as well as diagnostic maneuvers.

Be able to:

- carry out medical and statistical analysis of contractual population health data;
- keep medical records, including in electronic form.

Be able to:

- analyze medical and statistical indicators and their interpretation;
- use medical and statistical indicators to assess the quality of the medical care provided;
- assess the quality of the medical care provided statistical indicators in compliance with evidence-based medicine

3.3 Владеть:

Have a command

- experience in collecting and analyzing patient's complaints, anamnesis data, interpreting the results of the routine methods of functional diagnostics used to detect the pathologies of blood, heart and vessels, lungs, kidneys, liver and other organs and systems;
- skills in case history recording, prescribing necessary laboratory assessments and clinical investigations for the purpose of state identification, establishing facts of disease availability or lack;
- experience in patients' examining, carrying out necessary diagnostic maneuvers; clinical exclusion
- skills in developing

Have a command of:

- work experience and methods of keeping accounting-and-reporting medical records of various types in medical treatment facilities;
- experience in comparative analyses of various types of medical records in medical treatment facilities.

Have a command of:

- basic skills of working with medical and statistical indicators;
- experience in expressing and reasoning a proprietary position regarding the quality of the medical care provided on the basis of medical and statistical indicators in compliance with evidence-based medicine;
- a set of actions to assess the quality of the medical care provided on the basis of medical and statistical indicators.