Federal State Budgetary Educational Institution of Higher Education "Privolzhsky Research Medical University" Ministry of Health of the Russian Federation

APPROVED
Vice-Rector for Academic Affairs
E.S. Bogomolova
31 August 2021

WORKING PROGRAM

Name of the academic discipline: RHEUMATOLOGY, GASTROENTEROLOGY

Specialty:31.05.01 GENERAL MEDICINE

(code, name)

Qualification: GENERAL PRACTITIONER

Department: ENDOCRINOLOGY AND INTERNAL MEDICINE

Mode of study: FULL-TIME

Labor intensity of the academic discipline: 36 academic hours

The working program has been developed in accordance with the Federal State Educational Standard for specialty 31.05.01 GENERAL MEDICINE approved by Order of the Ministry of Science and Higher Education of the Russian Federation No. 988 of August 12, 2020.

Developers of the working program:

Grunina Elena Andreevna, PhD, Docent of the Department of Endocrinology and Internal Medicine .

(signature)

Nekrasova Tatiana Anatolievna, PhD, Professor of the Department of Endocrinology and Internal Medicine

The program was reviewed and approved at the department meeting (protocol No., 01 June 2021)

Head of the Department, MD, PhD, Associate professor

I.G. Pochinka

"04" June 2021

AGREED

Deputy Head of EMA ph.d. of biology

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Lovtsova L.V.

(signature)

"04" June 2021

1. The purpose and objectives of mastering the academic discipline fundamentals of rheumatology, gastroenterology (hereinafter – the discipline):

- 1.1. The purpose of mastering the discipline: (participation in formingthe relevant competencies).
 - 1.2. Tasks of the discipline:

The main goal of mastering and teaching the discipline is to participate in the formation of universal, general professional and professional competencies necessary for a university graduate in this specialty to perform the required amount of actions in accordance with the professional standard "physician".

1.3. Requirements to the deliverables of mastering the discipline

As a result of completing the discipline, the student should

Know:

- etiology, pathogenesis, diagnosis, treatment and prevention of the most common diseases of the rheumatological and rheumatological diseases;
- clinical picture, course features and possible complications of the most common diseases of the rheumatological and rheumatological diseases, occurring in a typical form in adolescents and adults;
- modern methods of clinical, laboratory and instrumental diagnostics of patients with rheumatological and gastroenterological profile;
- features of providing medical care to adults and adolescents in emergency conditions associated with diseases of the rheumatological and rheumatological diseases;
- clinical and pharmacological characteristics of the main groups of drugs and the rational choice of specific drugs in the treatment of major diseases of the rheumatological and rheumatological diseases;
- indications and contraindications for referral of patients with the most common gastroenterological diseases to sanatorium treatment;
- Fundamentals of organization of inpatient care for adolescents and adults with diseases of the rheumatological and rheumatological diseases;
- maintenance of standard accounting and reporting medical documentation in medical institutions of the healthcare system, examination of working capacity in diseases of the rheumatological and rheumatological diseases;
- the basics of applying evidence-based medicine methods in assessing the health status of the adult population and adolescents, the activities of medical institutions and in scientific research in this field

Be able to:

- collect anamnesis; conduct a survey of a patient with a disease of the rheumatological and rheumatological diseases and his relatives, conduct a physical examination of the patient;
- send for laboratory and instrumental examination, for consultation with specialists;
- interpret the results of the examination, use the data of physical, laboratory and instrumental examination, laboratory data for diagnosis in outpatient and inpatient settings in the presence of diseases of the rheumatological and rheumatological diseases;
- outline the scope of additional studies to clarify the diagnosis in the gastroenterological clinic; formulate a clinical diagnosis;
- develop an optimal treatment plan for a person with pathology of the rheumatological and rheumatological diseases, taking into account the course of the disease, select and prescribe drug therapy taking into account the pharmacokinetics and pharmacodynamics of drugs, prevent their unwanted side effects, use methods of non-drug treatment;
- draw up a rehabilitation program at the hospital and outpatient stage, monitor its implementation;

- provide qualified assistance in the most common emergency conditions in a patient with a gastroenterological disease;
- promptly and correctly recognize the borderline pathology encountered in gastroenterological practice:
- the most frequent infectious diseases and especially dangerous infections;
- mental illness:
- diseases of the endocrine system;
- tuberculosis:
- diseases of the peripheral nervous system;
- acute abdomen;
- determine the fact of temporary disability, its cause, the criteria for recovery and rehabilitation;
- determine the indications for employment, the establishment of a disability group and its prediction;
- maintain medical records of various nature in outpatient and inpatient rheumatological and gastroenterological institutions;
- carry out sanitary and educational work, draw up its plan;
- supervise the work of paramedical personnel in the department of rheumatology, gastroenterology;

Possess:

- basic information transformation technologies: text, spreadsheet editors; technique of working on the Internet for professional activities;
- methods of maintaining medical accounting and reporting documentation in medical and preventive institutions of the healthcare system;
- methods of general clinical examination of patients with diseases of the rheumatological and gastroenterological profile;
- interpretation of the results of laboratory, instrumental diagnostic methods in patients with pathology of the rheumatological and rheumatological diseases;
- an algorithm for making a preliminary diagnosis to patients with their subsequent referral for additional examination and to specialist doctors;
- an algorithm for making a detailed clinical diagnosis in the presence of diseases of the rheumatological and rheumatological diseases;
- an algorithm for the implementation of basic medical diagnostic and therapeutic measures to provide first medical aid to the population in urgent and life-threatening conditions in the presence of diseases of the rheumatological and rheumatological diseases
- work with educational, scientific, normative and reference literature.

2. Position of the academic discipline in the structure of the General Educational Program of Higher Education (GEP HE) of the organization.

2.1. The discipline Rheumatology, Gastroenterology refers to the core part (or the part formed by the participants of educational relations) of Block 1 of GEP HE (Academic discipline index).

The discipline is taught in 11 semester/6 year of study.

2.2. The following knowledge, skills and abilities formed by previous academic disciplines are required for mastering the discipline:

1. in the cycle of humanitarian and socio-economic disciplines (philosophy, bioethics; jurisprudence; history of medicine; Latin and foreign languages);

- 2. in the cycle of mathematical, natural science disciplines: physics, mathematics; medical informatics; chemistry; psychiatry, biology; biochemistry; anatomy; topographic anatomy and operative surgery; histology, embryology, cytology; normal physiology; microbiology, virology; immunology; pathological anatomy, clinical pathological anatomy; pathophysiology; clinical pathophysiology; pharmacology
- 3. in the cycle of professional disciplines: propaedeutics of internal diseases, faculty therapy

2.3. Mastering the disciplineis required for forming the following knowledge, skills and abilities for subsequent academic disciplines:

1.radiation diagnostics; endocrinology; polyclinic therapy; anesthesiology, resuscitation, intensive therapy; traumatology, orthopedics, general surgery, radiation diagnostics; faculty surgery, urology; hospital surgery; obstetrics and gynecology; pediatrics; oncology, radiation therapy; dentistry; hygiene; public health and health care, health economics; infectious diseases; epidemiology; medical rehabilitation; clinical pharmacology; phthisiology; dermatovenereology; neurology, medical genetics, neurosurgery; psychiatry; medical psychology; otolaryngology; ophthalmology; forensic Medicine; life safety, disaster medicine

${\bf 3.}$ Deliverables of mastering the academic discipline and metrics of competence acquisition

Mastering the disciplineaims at acquiring the following universal (UC) or/and general

professional (GPC) or/and professional (PC) competencies

	Compet	The content of the	Code and name of the	As a result of	of mastering t e students sho	he discipline, uld:
№	ence code	competence (or its part)	competence acquisitionmetric	know	be able to	possess
1.	UC-1	Able to carry out a critical analysis of problem situations based on a systematic approach, develop an action strategy	1.1 Knows: methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis IUC 1.2 Able to: gain new knowledge based on analysis, synthesis, etc.; collect data on complex scientific problems related to the professional field; search for information and solutions based on action, experiment and experience IUC 1.3 Has practical experience: researching the problem of professional activity using analysis, synthesis and other methods of intellectual activity; developing an action strategy to solve professional problems	methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis,	receive new knowledge based on analysis, synthesis, etc.; collect data on complex scientific problems related to the professional field; search for information and solutions based on action, experiment and experience	the skills of researching the problem of professional activity using analysis, synthesis and other methods of intellectual activity; developing an action strategy to solve professional problems
2.	UC-4	Able to apply modern communication technologies, including in a foreign language(s), for academic and professional	IUC 4.1 Knows: the basics of oral and written communication in Russian and foreign languages, functional styles of the native language, requirements for business communication, modern means of information and communication technologies	basics of oral and written communicatio n in Russian and foreign languages, functional styles of the native	express your thoughts in Russian and foreign languages in business communicati on	skills in compiling texts in Russian and foreign languages related to professional activities; experience in

		interaction	IUC 4.2 Knows how to: express their thoughts in Russian and foreign languages in business communication IUC 4.3 Has practical experience in: compiling texts in Russian and foreign languages related to professional activities; experience in translating medical texts from a foreign language into Russian; experience of speaking Russian	language, requirements for business communicatio n, modern means of information and communicatio n technologies		translating medical texts from a foreign language into Russian; experience of speaking Russian and foreign languages
3.	UC-5	Able to analyze and take into account the diversity of cultures in the process of intercultural interaction	and foreign languages IUC 5.2 Is able to: competently, clearly present professional information in the process of intercultural interaction; observe ethical standards and human rights; analyze the features of social interaction, taking into account national, ethno-cultural, confessional characteristics I UC 5.3 Has practical experience: productive interaction in a professional environment, taking into account national, ethno-cultural, confessional characteristics; overcoming communicative, educational, ethnic, confessional and other barriers in the process of intercultural interaction	the main categories of philosophy, the laws of historical development, the foundations of intercultural communication; basic concepts of human interaction in an organization	competently, accessible to express professional information in the process of intercultural interaction; observe ethical standards and human rights; analyze the features of social interaction, taking into account national, ethnocultural, confessional characteristics	skills of productive interaction in a professional environment, taking into account national, ethno- cultural, confessional characteristics; overcoming communicative, educational, ethnic, confessional and other barriers in the process of intercultural interaction
4.	OPC-1	Able to implement moral and legal norms, ethical and deontological principles in professional activities	IOPC 1.1 Knows: basics of medical ethics and deontology; fundamentals of legislation in the field of healthcare; legal aspects of medical practice IOPC 1.2 Is able to: apply ethical norms and principles of behavior of a medical worker in the performance of their professional duties; knowledge of modern legislation in the field of healthcare in solving problems of professional activity; apply the rules and norms of interaction between a doctor and colleagues and patients (their legal representatives) IOPC 1.3 Has practical experience: solving standard problems of professional activity based on ethical norms	foundations of medical ethics and deontology; fundamentals of legislation in the field of healthcare; legal aspects of medical practice	apply ethical standards and principles of behavior of a medical worker in the performance of their professional duties; knowledge of modern legislation in the field of healthcare in solving problems of professional activity; apply the	skills in solving standard problems of professional activity based on ethical norms and deontological principles when interacting with colleagues and patients (their legal representatives), knowledge of the legal aspects of medical practice

when interacting with colleagues and patients (their legal representatives), knowledge of the legal aspects of medical practice 5. OPC-2 Able to conduct and monitor the effectiveness of preventive measures, the formation of a health lifestyle and smilary and hygienic education of the population of the most common diseases; to Carry out sanitary and cludacional workers in and prevent the most common diseases; to Carry out sanitary and cludacional workers in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional workers in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among children and adults in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among children and adults (their legal representatives)) healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among children and adults in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among children and adults in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among children and adults in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among palients (their legal representatives) healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among palients (their legal representatives), medical aspects of form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and cludacional work among palients (their legal representatives) and medical workers in order to form a healthy lifestyle and prevent the most common diseases; to Carry out sanitary and healthy lifestyle and prevent the m		•			,		
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			including cancer; select and prescribe drugs and non-drug methods for the prevention of the most common diseases IOTC 2.3 Has practical experience in: promotion of a healthy lifestyle and prevention of the most common diseases; carrying out sanitary-educational work among children and adults; formation in children and adults (their legal representatives) of behavior aimed at maintaining and improving the level of somatic health; formation of healthy lifestyle programs, including programs to reduce alcohol and tobacco consumption, prevent and combat the non-medical consumption of narcotic drugs and psychotropic substances; development of a plan of preventive measures and the implementation of methods of group and individual prevention of the most common diseases; prescribing preventive measures for children and adults, taking into account risk factors, oncological and hygienic prevention in accordance with the procedures for providing medical care, clinical recommendations, taking into account the standards of medical care; selection and prescription of drugs and non-drug methods for the prevention of the most common diseases		including programs to reduce the consumption of alcohol and tobacco, prevent and combat the non-medical consumption of narcotic drugs and psychotropic substances; develop a plan of preventive measures and implement methods of group and individual prevention of the most common diseases; prescribe preventive measures to patients, taking into account risk factors for the prevention and early detection of diseases, including cancer; select and prescribe drugs and non-drug methods for the prevention of the most common diseases, including cancer;	measures for children and adults, taking into account risk factors, oncological and hygienic prevention in accordance with the procedures for providing medical care, clinical recommendations, taking into account the standards of medical care; selection and prescription of drugs and nondrug methods for the prevention of the most common diseases
					methods for the	
6.	OPC-4	Able to use medical devices provided for by the order of medical care, as well as conduct examinations of the patient in order to establish a diagnosis	IOTC 4.1 Knows the methodology for collecting anamnesis of life and diseases, complaints from patients (their legal representatives); method of examination and physical examination; clinical picture, diagnostic methods of the most common diseases; methods of laboratory and instrumental studies for assessing the state of health, medical indications for conducting studies, rules for	Knows the methodology for collecting an anamnesis of life and diseases, complaints from patients (their legal representatives); method of examination and physical	collect complaints, anamnesis of life and disease in patients (their legal representativ es), identify risk factors and causes of the development	Has practical experience: collecting complaints, anamnesis of life and disease in patients (their legal representatives), identifying risk factors and causes of diseases;

interpreting their results; international statistical classification of diseases and related health problems (ICD); conditions requiring emergency medical care; the procedure for the use of medical devices in accordance with the current procedures for the provision of medical, clinical recommendations (treatment protocols) on the provision of medical care, care, taking into account the standards of medical care IOPC 4.2 Is able to: collect complaints, anamnesis of life and disease from patients (their legal representatives), identify risk factors and causes of diseases; apply methods of examination and physical examination of patients; interpret the results of the examination and physical examination of patients; diagnose the most common pathology in patients; identify risk factors for cancer; formulate a preliminary diagnosis, draw up a plan for conducting laboratory, instrumental and additional studies in patients in accordance with the procedures for providing medical care, clinical recommendations, taking into account the standards of medical care; refer patients for laboratory, instrumental and additional studies in accordance with the current procedures for the provision of medical care, clinical recommendations, taking into account the standards of medical care; refer patients for consultations to specialist doctors in accordance with the procedures for providing medical care, clinical recommendations, taking into account the standards of medical care; interpret and analyze the results of consultations with patients' specialists; interpret and analyze the results of basic (clinical) and additional (laboratory, instrumental) examination methods; to carry out differential diagnostics of diseases in patients; identify clinical signs of sudden acute diseases, conditions,

examination; clinical picture, diagnostic methods of the most common diseases; methods of laboratory and instrumental studies for assessing the state of health, medical indications for conducting studies, rules for interpreting their results: international statistical classification of diseases and related health problems (ICD); conditions requiring emergency medical care; order

of diseases; examination and apply physical methods of examination of examination patients; and physical diagnosis of the examination most common of patients; diseases; interpret the identification of results of the risk factors for examination major cancers; and physical formulating a examination preliminary of patients; diagnosis, diagnose the drawing up a most plan for common instrumental, pathology in laboratory, patients; additional identify risk studies. factors for consultations cancer: with specialist doctors; referral formulate a of patients for preliminary instrumental, diagnosis, draw up a laboratory, plan for additional conducting studies, consultations of laboratory, instrumental medical and specialists in additional accordance with studies in the current patients in procedures for accordance the provision of with the medical care, procedures clinical recommendatio for ns, taking into providing medical account the standards of care, clinical recommenda medical care: interpretation of tions, taking into account data from the standards additional of medical (laboratory and care; refer instrumental) patients for examinations of laboratory, patients; making instrumental a preliminary diagnosis in and additional accordance with the international studies in accordance statistical classification of with the current diseases and procedures related health for the problems (ICD); carrying out provision of differential medical care, clinical diagnostics of recommenda diseases: tions, taking recognition of conditions into account the standards arising from

exacerbations of chronic diseases without obvious signs of a threat to life, requiring emergency medical care; apply medical devices in accordance with the current procedures for the provision of medical, clinical recommendations (treatment protocols) on the provision of medical care, care, taking into account the standards of medical care IDOPK 4.3 Has practical experience in: collecting complaints, anamnesis of life and disease in patients (their legal representatives), identifying risk factors and causes of diseases; examination and physical examination of patients; diagnosis of the most common diseases; identification of risk factors for major cancers; formulating a preliminary diagnosis, drawing up a plan for instrumental, laboratory, additional studies, consultations with specialist doctors; referral of patients for instrumental, laboratory, additional studies, consultations of medical specialists in accordance with the current procedures for the provision of medical care, clinical recommendations, taking into account the standards of medical care: interpretation of data from additional (laboratory and instrumental) examinations of patients; making a preliminary diagnosis in accordance with the international statistical classification of diseases and related health problems (ICD); carrying out differential diagnostics of diseases; recognition of conditions arising from sudden acute diseases, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care; the use of medical devices in accordance with the current procedures for the provision of medical, clinical recommendations (treatment protocols) on the provision of medical care, assistance taking into account the standards of medical care

of medical care; refer patients for consultations to specialist doctors in accordance with the procedures for providing medical care, clinical recommenda tions, taking into account the standards of medical care: interpret and analyze the results of consultations with patients' specialists; interpret and analyze the results of basic (clinical) and additional (laboratory, instrumental examination methods: to carry out differential diagnostics of diseases in patients; identify clinical signs of sudden acute diseases, conditions. exacerbation s of chronic diseases without obvious signs of a threat to life, requiring emergency

sudden acute diseases, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care; the use of medical devices in accordance with the current procedures for the provision of medical, clinical recommendatio ns (treatment protocols) on the provision of medical care, assistance taking into account the standards of medical care

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devices in accordance with the

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					current	
					procedures	
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					recommenda	
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					(treatment	
					protocols)	
					on the	
					provision of	
					medical	
					care, care,	
					taking into	
					account the	
					standards of	
					medical care	
7.	OPC-5	Able to assess	IOPC-5.1 Knows: anatomy,	anatomy,	evaluate the	skills in
		morphofunctional,	histology, embryology,	histology,	main	assessing basic
		physiological	topographic anatomy,	embryology,	morphofunct	morphological
		conditions and	physiology, pathological	topographic	ional data,	and functional
		pathological	anatomy and physiology of	anatomy,	physiologica	data,
		processes in the	human organs and systems	physiology,	1 conditions	physiological
		human body to	IOPC 5.2 Able to: evaluate the	pathological	and	conditions and
		solve professional	basic morphological and	anatomy and	pathological	pathological
		problems	functional data, physiological	physiology of	processes in	processes in the
			conditions and pathological	human organs	the human	human body
			processes in the human body	and systems	body	when solving
			IOPC 5.3 Has practical			professional
			experience: assessment of basic			problems
			morphological and functional			
			data, physiological conditions			
			and pathological processes in			
			the human body when solving			
			professional problems			
8.	OPC-6	Able to organize	IOTC 6.1 Knows: methods of	methodology	recognize	skills in
		patient care,	collecting complaints and	for collecting	conditions	assessing a
		provide primary	anamnesis from patients (their	complaints	requiring	condition
		health care,	legal representatives); methods	and anamnesis	emergency	requiring the
		ensure the	of physical examination of	from patients	medical	provision of
		organization of	patients (examination,	(their legal	care,	medical care in
		work and the	palpation, percussion,	representatives	including in	an emergency
		adoption of	auscultation); principles and); methods of	emergency	form, including
		professional	methods of providing medical	physical	situations,	in emergency
		decisions in	care to patients in emergencies,	examination	epidemics	situations,
		emergency	in emergency situations,	of patients	and in areas	epidemics and
		conditions at the	epidemics and in areas of mass	(examination,	of mass	in centers of
		prehospital stage,	destruction in accordance with	palpation,	destruction,	mass
		in emergency	the procedures for providing	percussion,	requiring	destruction;
		situations,	medical care, clinical	auscultation);	emergency	recognition of
		epidemics and in	recommendations, taking into	principles and	medical	conditions that
		centers of mass	account the standards of	methods of	care;	pose a threat to
		destruction	medical care; clinical signs of	providing	organize the	life, including
			major medical emergencies;	medical care	work of	the state of
			principles of medical evacuation	to patients in	medical	clinical death
			in emergency situations,	emergencies,	personnel in	(stoppage of
			epidemics and in the centers of	in emergency	emergency	vital functions
			mass destruction; principles of	situations,	situations, in	of the human
			work in the centers of mass	epidemics and	emergency	body (blood
			destruction; principles of	in areas of	situations,	circulation and
			organization of patient care,	mass	epidemics	(or) respiration),
1			provision of primary health care	destruction in	and in the	requiring

						,
			IOPC 6.2 Is able to: recognize	accordance	centers of	emergency
			conditions requiring emergency	with the	mass	medical care;
			medical care, including in	procedures for	destruction;	provision of
			emergency situations, epidemics	providing	provide	emergency
			and in centers of mass	medical care,	emergency	medical care to
			destruction, requiring	clinical	medical care	patients in
			emergency medical care;	recommendati	to patients in	conditions that
			organize the work of medical	ons, taking	conditions	pose a threat to
			personnel in emergency	into account	that pose a	the life of
			situations, in emergency	the standards	threat to the	patients,
			situations, epidemics and in the	of medical	life of	including
			centers of mass destruction;	care; clinical	patients,	clinical death
			provide emergency medical care	signs of major	including	(stopping the
			to patients in conditions that	medical	clinical	vital functions
			pose a threat to the life of	emergencies;	death	of the human
			patients, including clinical death	principles of	(stopping the	body (blood
			(stopping the vital functions of	medical	vital	circulation and
			the human body (blood	evacuation in	functions of	(or) respiration);
			circulation and (or) respiration);	emergency	the human	the use of drugs
			use medicines and medical	situations,	body (blood	and medical
			devices in the provision of	epidemics and	circulation	devices in the
			medical care in emergency	in the centers	and (or)	provision of
			conditions; perform basic	of mass	respiration);	medical care in
			cardiopulmonary resuscitation;	destruction;	use	emergencies and
			use personal protective	principles	medicines	epidemics; the
			equipment; organize patient	health care	and medical	use of personal
			care, provide primary health		devices in	protective
			care		the provision	equipment;
			IOPC-6.3 Has practical		of medical	organization of
			experience in: assessing a		care in	patient care,
			condition requiring medical care		emergency	provision of
			in an emergency form, including		conditions;	primary medical
			in emergency situations,		perform	-health care
			epidemics and in centers of		basic	
			mass destruction; recognition of		cardiopulmo	
			conditions that pose a threat to		nary	
			life, including the state of		resuscitation	
			clinical death (stoppage of vital		; use	
			functions of the human body		personal	
			(blood circulation and (or)		protective	
			respiration), requiring		equipment;	
			emergency medical care;		organize	
			provision of emergency medical		patient care,	
			care to patients in conditions		provide	
			that pose a threat to the life of		primary	
			patients, including clinical death		health care	
			(stopping the vital functions of			
			the human body (blood			
			circulation and (or) respiration);			
			the use of drugs and medical			
			devices in the provision of			
			medical care in emergencies and			
			epidemics; the use of personal			
			protective equipment;			
			organization of patient care,			
			provision of primary medical -			
			health care			
9.	OPC-7	Able to prescribe	IOPC 7.1 Knows: methods of	methods of	develop a	the skills to
		treatment and	drug and non-drug treatment,	drug and non-	treatment	develop a
		monitor its	medical indications for the use	drug	plan for	treatment plan
		effectiveness and	of medical devices for the most	treatment,	patients with	for patients with
		safety	common diseases; groups of	medical	the most	the most
			drugs used to provide medical	indications for	common	common
			care in the treatment of the most	the use of	diseases in	diseases in
		<u></u>				12

common diseases; the mechanism of their action, medical indications and contraindications to the appointment; compatibility, possible complications, side effects, adverse reactions, including serious and unforeseen; features of medical care in emergency forms IOTC 7.2 Is able to: develop a treatment plan for patients with the most common diseases in accordance with the procedures for providing medical care, clinical guidelines, taking into account the standards of medical care; prevent or eliminate complications, side effects, adverse reactions, including unforeseen ones, resulting from diagnostic or therapeutic manipulations, the use of drugs and (or) medical devices, non-drug treatment IOTC 7.3 Has practical experience in: developing a treatment plan for patients with the most common diseases in accordance with the current procedures for the provision of medical care, clinical guidelines, taking into account the standards of medical care; provision of emergency and urgent medical care to patients with the most common diseases. in accordance with the current procedures for the provision of medical care, clinical guidelines, taking into account the standards of medical care; selection and prescription of medicines, medical devices with the most common diseases for the treatment of the most common diseases in children and adults in accordance with the current procedures for the provision of medical care, clinical recommendations, taking into account the standards of medical care; evaluation of the effectiveness and safety of the use of drugs, medical devices and non-drug treatment in patients with the most common diseases: selection and prescription of non-drug treatment for patients with the most common diseases in accordance with the procedures for providing medical care, clinical

medical devices for the most common diseases; groups of drugs used to provide medical care in the treatment of the most common diseases; the mechanism of their action, medical indications and contraindicatio ns to the appointment; compatibility, possible complications, side effects, undesirablee reactions, including serious and unexpected; features of the provision of medical care in emergency forms.

accordance with the procedures for providing medical care, clinical recommenda tions, taking into account the standards of medical care; prevent or eliminate complication s, side effects, adverse reactions, including unforeseen ones, resulting from diagnostic or therapeutic manipulation s, the use of drugs and (or) medical devices, non-drug treatment

accordance with the current procedures for the provision of medical care, clinical guidelines, taking into account the standards of medical care; provision of emergency and urgent medical care to patients with the most common diseases, in accordance with the current procedures for the provision of medical care, clinical guidelines, taking into account the standards of medical care: selection and prescription of medicines, medical devices with the most common diseases for the treatment of the most common diseases in children and adults in accordance with the current procedures for the provision of medical care, clinical recommendatio ns, taking into account the standards of medical care; evaluation of the effectiveness and safety of the use of drugs, medical devices and non-drug treatment in patients with the most common diseases; selection and prescription of

				T	1	
			guidelines, taking into account			non-drug
			the standards of medical care;			treatment for
			prevention and treatment of			patients with the
			complications, side effects,			most common
			adverse reactions, including			diseases in
			unforeseen ones, resulting from			accordance with
			diagnostic or therapeutic			the procedures
			manipulations, the use of drugs			for providing
			and (or) medical devices, non-			medical care,
			drug treatment; providing			clinical
			medical care to patients with			guidelines,
			sudden acute diseases, conditions, exacerbation of			taking into account the
			chronic diseases without			standards of
			obvious signs of a threat to the			medical care;
			patient's life in an emergency			prevention and
			form; the use of medicines and			treatment of
			medical devices in the provision			complications,
			of medical care in an emergency			side effects,
			form			adverse
						reactions,
						including
						unforeseen
						ones, resulting
						from diagnostic
						or therapeutic
						manipulations,
						the use of drugs
						and (or) medical
						devices, non-
						drug treatment;
						providing
						medical care to
						patients with
						sudden acute
						diseases,
						conditions,
						exacerbation of
						chronic diseases without obvious
						signs of a threat
						to the patient's
						life in an
						emergency
						form; the use of
						medicines and
						medical devices
						in the provision
						of medical care
						in an emergency
						form
10.	OPC-8	Able to	IOPC 8.1 Knows: the	procedures for	develop an	skills in drawing
		implement and	procedures for organizing	organizing	action plan	up a plan of
		monitor the	medical rehabilitation, including	medical	for the	measures for the
		effectiveness of	the implementation of	rehabilitation,	medical	medical
		the patient's	individual programs for the	including the	rehabilitatio	rehabilitation of
		medical	rehabilitation and habilitation of	implementatio	n of patients,	a patient,
		rehabilitation,	disabled people; methods of	n of individual	including the	including the
		including the	medical rehabilitation of the	rehabilitation	implementati	implementation
		implementation of	patient, including in the	and	on of	of individual
		individual	implementation of individual	habilitation	individual	programs for the
		rehabilitation and habilitation	rehabilitation and habilitation	programs for disabled	programs for the	rehabilitation and habilitation
		programs for the	programs for disabled people, medical indications and medical	people;	rehabilitatio	of disabled
		programs for the	medicai meleanons and medical	people,	1011aUIIIIaliU	14

disabled, to assess the patient's ability to work

contraindications for their implementation, taking into account the diagnosis in accordance with the current procedures for organizing medical rehabilitation, clinical recommendations, taking into account the standards of medical care; ways to prevent or eliminate complications, side effects, adverse reactions, including serious and unforeseen, resulting from medical rehabilitation measures; procedure for examination of temporary disability and signs of temporary disability of the patient; signs of persistent impairment of body functions due to diseases, consequences of injuries or defects IOPC 8.2 Is able to: develop an action plan for the medical rehabilitation of patients, including the implementation of individual rehabilitation programs for the disabled, in accordance with the current procedure for organizing medical rehabilitation, clinical recommendations, taking into account the standards of medical care; determine medical indications for medical rehabilitation measures in accordance with the current procedure for organizing medical rehabilitation, clinical recommendations, taking into account the standards of medical care; evaluate the effectiveness and safety of measures for the medical rehabilitation of patients, including the implementation of individual programs for the rehabilitation and habilitation of disabled people, in accordance with the current procedure for organizing medical rehabilitation, clinical recommendations, taking into account the standards of medical care; determine signs of temporary disability and signs of permanent impairment of body functions due to diseases, consequences of injuries or defects IOPC 8.3 Has practical experience in: drawing up a plan of measures for the medical rehabilitation of a patient,

including the implementation of

methods of medical rehabilitation of the patient, including in the implementatio n of individual rehabilitation and habilitation programs for disabled people, medical indications and medical contraindicatio ns for their implementatio n, taking into account the diagnosis in accordance with the current procedures for organizing medical rehabilitation, clinical recommendati ons, taking into account the standards of medical care: wavs to prevent or eliminate complications. side effects. adverse reactions, including serious and unforeseen мероприятий медицинской реабилитации порядокэкспе ртизывремен нойнетрудосп особностиипр изнакивремен нойнетрудосп особностипац иента: признакистой когонарушен ияфункцийор

n and habilitation of disabled people, in accordance with the current procedure for organizing medical rehabilitatio n, clinical recommenda tions, taking into account the standards of medical care: determine medical indications for medical rehabilitatio n measures in accordance with the current procedure for organizing medical rehabilitatio n, clinical recommenda tions, taking into account the standards of medical care: evaluate the effectiveness and safety of measures for the medical rehabilitatio n of patients, including the implementati on of individual programs for the rehabilitatio n and habilitation of disabled people, in accordance with the

people, in accordance with the current procedure for medical rehabilitation, clinical recommendatio ns, taking into account the standards of medical care; carrying out medical rehabilitation measures for patients, including the implementation of individual programs for the rehabilitation and habilitation of disabled people, in accordance with the current procedure for organizing medical rehabilitation. clinical recommendatio ns, taking into account the standards of medical care: evaluation of the effectiveness and safety of measures for the medical rehabilitation of patients, including the implementation of individual programs for the rehabilitation and habilitation of disabled people;

current

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обусловленно

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11. OPC-9	Able to implement the principles of quality management in professional activities	individual programs for the rehabilitation and habilitation of disabled people, in accordance with the current procedure for medical rehabilitation, clinical recommendations, taking into account the standards of medical care; carrying out medical rehabilitation measures for patients, including the implementation of individual programs for the rehabilitation and habilitation of disabled people, in accordance with the current procedure for organizing medical rehabilitation, clinical recommendations, taking into account the standards of medical care; assessment of the effectiveness and safety of measures for the medical rehabilitation of patients, including the implementation of individual programs for the rehabilitation and habilitation of disabled people; IOPC 9.1 Knows: basic concepts of the quality management system of a medical organization; requirements for ensuring internal quality control and safety of medical activities IOTC 9.2 Is able to: analyze the quality of medical care provided to patients; ensure internal quality control and safety of medical activities; organize the work and monitor the performance of official duties of the medical personnel at their disposal	ями, последствиям итравмилиде фектами basic concepts of the quality management system of a medical organization; requirements for ensuring internal quality control and safety of medical activities	organizing medical rehabilitatio n, clinical recommenda tions, taking into account the standards of medical care; determine signs of temporary disability and signs of permanent impairment of body functions due to diseases, consequence s of injuries or defects analyze the quality of medical care for patients; ensure internal quality control and safety of medical activities; organize the work and monitor the performance of official	methodology for conducting work to ensure internal quality control of the provision of medical care to dental patients and the safety of medical activities
		work and monitor the performance of official duties of the medical personnel at their		work and monitor the performance	
12. OPC-1	Able to solve standard tasks of professional activity using information, bibliographic resources, biomedical terminology, information and communication technologies, taking into account the basic requirements of	OPC 10.1 Knows: the possibilities of reference and information systems and professional databases; methods of information search, information and communication technologies; modern medical and biological terminology; basics of information security in professional activity IOPC 10.2 Able to: apply modern information and communication technologies to solve the problems of professional activity; to carry	the possibilities of reference and information systems and professional databases; methods of information search, information and communicatio n technologies;	apply modern information and communicati on technologies to solve the problems of professional activity; to carry out an effective search for information	a methodology for using modern information and bibliographic resources, using special software and automated information systems to solve standard tasks of professional activity, taking into account the basic

	information	out an offactive search for	modern	nagagagaryta	raquiraments of
	information security	out an effective search for information necessary to solve the problems of professional activity using reference systems and professional databases; use modern medical and biological terminology; master and apply modern information and communication technologies in professional activities, taking into account the basic requirements of information security IOPC 10.3 Has practical experience in: using modern information and bibliographic resources, using special software and automated information systems to solve standard tasks of professional activity, taking into account the basic requirements of information security	modern medical and biological terminology; basics of information security in professional activity	necessary to solve the problems of professional activity using reference systems and professional databases; use modern medical and biological terminology; master and apply modern information and communicati on technologies in professional activities, taking into account the basic requirements of information security	requirements of information security
13. OPC-11	Able to prepare and apply scientific, research and production, design, organizational, managerial and regulatory documentation in the healthcare system	IOPC-11.1 Knows: scientific, research and production, design, organizational, managerial and regulatory documentation in the healthcare system IOPC-11.2 Able to: prepare scientific, research and production, design, organizational, managerial and regulatory documentation in the healthcare system	scientific, research and production, design, organizational, managerial and regulatory documentation in the healthcare system	prepare scientific, research and production, design, organization al, managerial and regulatory documentati on in the healthcare	methodology for compiling scientific, research and production, design, organizational, managerial and regulatory documentation in the healthcare system
14. PC -1	Able to assess the condition of a patient requiring emergency or emergency medical care	IPC 1.1 Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis; physical examination technique (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the condition, the main medical indications for conducting	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic	identify clinical signs of conditions requiring emergency or emergency medical care	a method for detecting clinical signs of conditions requiring emergency or emergency medical care

	·		research and interpreting the	al diseases;		
			results in patients requiring	methodology		
			medical care in emergency or	for collecting		
			emergency forms	complaints		
				and		
			IPC 1.2 Able to:	anamnesis;		
			identify clinical signs of	physical		
			conditions requiring emergency	examination		
			or emergency medical care	technique		
			and the state of t	(examination,		
				palpation,		
				percussion,		
				auscultation);		
				a list of		
				laboratory and		
				instrumental		
				research		
				methods for		
				assessing the condition, the		
				main medical		
				indications for		
				conducting		
				research and		
				interpreting		
				the results in		
				patients		
				requiring		
				medical care		
				in emergency		
				or emergency		
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15.	PC -2	Able to recognize	IPC 2.1	etiology,	identify	a method for
15.	PC -2	conditions arising	Knows: etiology, pathogenesis	etiology, pathogenesis	clinical signs	identifying
15.	PC -2	conditions arising from sudden acute	Knows: etiology, pathogenesis and pathomorphology, clinical	etiology, pathogenesis and	clinical signs of conditions	identifying clinical signs of
15.	PC -2	conditions arising from sudden acute illnesses,	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis,	etiology, pathogenesis and pathomorphol	clinical signs of conditions requiring	identifying clinical signs of conditions
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications	etiology, pathogenesis and pathomorphol ogy, clinical	clinical signs of conditions requiring emergency	identifying clinical signs of conditions requiring
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the	etiology, pathogenesis and pathomorphol ogy, clinical picture,	clinical signs of conditions requiring emergency medical	identifying clinical signs of conditions requiring emergency
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential	clinical signs of conditions requiring emergency medical care;	identifying clinical signs of conditions requiring emergency medical care;
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases;	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis,	clinical signs of conditions requiring emergency medical care; identify	identifying clinical signs of conditions requiring emergency medical care; requiring
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course	clinical signs of conditions requiring emergency medical care; identify conditions	identifying clinical signs of conditions requiring emergency medical care; requiring emergency
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features,	clinical signs of conditions requiring emergency medical care; identify conditions requiring	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care,
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care,	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation,	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life,	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases;	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing),	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and /	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing),	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing), requiring medical	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing), requiring medical attention in an	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration IPC 2.2 Is able to: identify clinical signs of conditions	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing), requiring medical attention in an	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration IPC 2.2 Is able to: identify clinical signs of conditions requiring emergency medical	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing), requiring medical attention in an	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration IPC 2.2 Is able to: identify clinical signs of conditions requiring emergency medical care; identify conditions	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing), requiring medical attention in an	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration IPC 2.2 Is able to: identify clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and
15.	PC -2	conditions arising from sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring emergency medical care, to recognize conditions that threaten the patient's life, including conditions of clinical death (stopping the vital functions of the human body (circulation and / or breathing), requiring medical attention in an	Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatological and rheumatological diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); a list of laboratory and instrumental research methods for assessing the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of circulation and/or respiration IPC 2.2 Is able to: identify clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of	etiology, pathogenesis and pathomorphol ogy, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of the rheumatologic al and rheumatologic al diseases; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination,	clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and	identifying clinical signs of conditions requiring emergency medical care; requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and

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			auscultation);		
			a list of		
			laboratory and		
			instrumental		
			research		
			methods for		
			assessing the		
			patient's condition, the		
			main medical		
			indications for		
			conducting		
			research and		
			interpreting		
			the results;		
			clinical signs		
			of sudden		
			cessation of		
			circulation		
			and/or		
			respiration		
16. PC -3	Able to provide	IPC	rules for basic	carry out	
	emergency	3.1 Knows: basic	cardiopulmona	measures to	
	medical care to	cardiopulmonary resuscitation	ry	provide	
	patients in case of	rules; principles of operation of	resuscitation;	medical care	
	sudden acute	devices for external electropulse	principles of	in urgent and	
	diseases,	therapy (defibrillation); rules for	operation of	emergency	
	conditions,	performing external electrical	devices for	forms; basic	
	exacerbation of	impulse therapy (defibrillation)	external	cardiopulmo	
	chronic diseases	in case of sudden cessation of	electropulse	nary	
	without obvious	blood circulation and / or	therapy	resuscitation	
	signs of a threat to	respiration	(defibrillation)	in	
	the patient's life,		; rules for	combination	
	to provide	IPC 3.2 Knows how to: perform	performing	with	
	emergency	measures to provide medical	external	electrical	
	medical care to	care in urgent and emergency	electrical	impulse	
	patients in	forms; basic cardiopulmonary	impulse	therapy	
	conditions that	resuscitation in combination	therapy	(defibrillatio	
	threaten the	with electrical impulse therapy	(defibrillation)	n)	
	patient's life,	(defibrillation)	in case of		
	including clinical		sudden		
	death (suspension		cessation of		
	of vital functions		blood		
	the human body		circulation and		
	(circulation and/or		/ or respiration		
17 50	respiration)	IDC	1	.,	4 1 4
17. PC -4		IPC	modern	prescribe	methods that
	medicines and	4.1 Knows: modern methods of	methods of	medicines,	provide the
	medical devices	using medicines, medical	using	medical	ability to
	in the provision of medical care in	devices for diseases and conditions in accordance with	medicines, medical	devices,	prescribe drugs, medical devices,
				taking into	· ·
	emergency or	the current procedures for the	devices for diseases and	account the	taking into
	urgent forms	provision of medical care, clinical recommendations	conditions in	diagnosis,	account the
		(treatment protocols) on the	accordance	age and clinical	diagnosis, age and clinical
		provision of medical care,	with the	picture of	picture of the
		taking into account the	current	the disease	disease in
		standards of medical care in the	procedures for	in disease	accordance with
		provision of medical care in	the provision	accordance	the current
		emergency or urgent forms;	of medical	with the	procedures for
		the mechanism of action of	care, clinical	current	the provision of
		drugs, medical devices, medical	recommendati	procedures	medical care,
		indications and	ons (treatment	for the	clinical
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	contraindications to their use;	protocols) on	provision of	guidelines
	complications caused by their	the provision	medical	(treatment
	use;	of medical	care, clinical	protocols) on
	principles of operation of	care, taking	guidelines	the provision of
	devices for external electropulse	into account	(treatment	medical care in
	therapy (defibrillation);	the standards	protocols)	emergency or
	rules for performing external	of medical	on the	emergency
	electrical impulse therapy	care in the	provision of	forms
	(defibrillation) in case of sudden	provision of	medical care	
	cessation of blood circulation	medical care	in	
	and / or respiration	in emergency	emergency	
		or urgent	or urgent	
	IPC 4.2	forms;	forms	
	Knows how to: prescribe	the		
	medicines, medical devices,	mechanism of		
	taking into account the	action of		
	diagnosis, age and clinical	drugs, medical		
	picture of the disease in	devices,		
	accordance with the current	medical		
	procedures for the provision of	indications		
	medical care, clinical guidelines	and		
	(treatment protocols) on the	contraindicatio		
	provision of medical care in	ns to their use;		
	emergency or urgent forms	complications		
		caused by		
		their use;		
		principles of		
		operation of		
		devices for		
		external		
		electropulse		
		therapy		
		(defibrillation)		
		·		
		rules for		
		performing		
		external		
		electrical		
		impulse		
		therapy		
		(defibrillation)		
		in case of		
		sudden		
		cessation of		
		blood		
		circulation and		
		/ or respiration		
18. PC -5 Able to collect	IPC	Legislation of	to collect	methods,
complaints,	5.1 Knows: The legislation of	the Russian	complaints,	including the
anamnesis of the	the Russian Federation in the	Federation in	anamnesis of	collection of
patient's life and	field of health care, regulatory	the field of	life and	complaints,
illness, conduct a	legal acts and other documents	health care,	disease of	anamnesis of
complete physical	that determine the activities of	regulatory	the patient	life and disease
examination of	medical organizations and	legal acts and	and analyze	of the patient
the patient	medical workers; method of	other	the	and analyze the
(examination,	collecting complaints,	documents	information	information
, i	anamnesis of life and disease of	that determine	received;	received;
palpation,		the activities	· · · · · · · · · · · · · · · · · · ·	′
percussion,	the patient; a technique for a		conduct a	conduct a
auscultation),	complete physical examination of the patient (examination,	of medical	complete	complete
formulate a	no number (avamination	organizations	physical	physical
preliminary		and at 12 1		
	palpation, percussion,	and medical	examination	examination of
diagnosis and	palpation, percussion, auscultation); etiology,	workers;	of the patient	the patient
diagnosis and draw up a plan for laboratory and	palpation, percussion,			

instrumental examinations of	picture, differential diagnosis, course features, complications	complaints, anamnesis of	percussion, auscultation)	percussion, auscultation)
the patient	and outcomes of diseases of the	life and	and interpret	and interpret its
uio puiioni	rheumatological and	disease of the	its results;	results;
	rheumatological diseases;	patient; a	determine	determine the
	patterns of functioning of a	technique for a	the sequence	sequence of
	healthy human body and	complete	of volume,	volume, content
	mechanisms for ensuring health	physical examination	content and	and sequence of
	from the standpoint of the theory of functional systems;	of the patient	sequence of diagnostic	diagnostic measures
	features of the regulation of the	(examination,	measures	incusures
	functional systems of the human	palpation,		
	body in pathological processes;	percussion,		
	methods of laboratory and	auscultation);		
	instrumental studies for assessing the state of health,	etiology, pathogenesis		
	medical indications for	and		
	conducting studies, rules for	pathomorphol		
	interpreting their results	ogy, clinical		
	77.0.2.2	picture,		
	IPC 5.2	differential		
	Able to: collect complaints, anamnesis of life and disease of	diagnosis, course		
	the patient and analyze the	features,		
	information received; conduct a	complications		
	complete physical examination	and outcomes		
	of the patient (examination,	of diseases of		
	palpation, percussion,	the		
	auscultation) and interpret its	rheumatologic al and		
	results; determine the sequence of volume, content and	rheumatologic		
	sequence of diagnostic measures	al diseases;		
		patterns of		
		functioning of		
		a healthy		
		human body and		
		mechanisms		
		for ensuring		
		health from		
		the standpoint		
		of the theory		
		of functional systems;		
		features of the		
		regulation of		
		the functional		
		systems of the		
		human body in		
		pathological processes;		
		methods of		
		laboratory and		
		instrumental		
		studies for		
		assessing the		
		state of health, medical		
		indications for		
		conducting		
		studies, rules		
		for		
		interpreting		
		their results		

10	DC (A 1-1 - 4	IDC 6.1	11-	: 41 E - 41	
19.	PC -6	Able to refer the	IPC 6.1	general issues	justify the need and	methods to
		patient for laboratory,	Knows: general issues of organizing medical care for the	of organizing medical care	scope of	justify the need and scope of
			population, methods of	for the	laboratory	laboratory
			laboratory and instrumental	population,	examination	examination of
		consultation with	studies to assess the state of	methods of	of the	the patient;
		specialist doctors	health, medical indications for	laboratory and	patient;	justify the need
		if there are	conducting studies, rules for	instrumental	justify the	and scope of
		medical	interpreting their results;	studies for	need and	instrumental
		indications in	procedures for the provision of	assessing the	scope of	examination of
		accordance with	medical care, clinical	state of health,	instrumental	the patient;
		the current	recommendations (treatment	medical	examination	justify the need
		procedures for the	protocols) on the provision of	indications for	of the	to refer the
		provision of	medical care, standards of	conducting	patient;	patient for
		medical care,	medical care	studies, rules	justify the	consultations
		clinical	IPC 6.2	for	need to refer	with specialist
		recommendations	Able to: justify the need and	interpreting	the patient	doctors;
		(treatment	scope of laboratory examination	their results;	for	determine
		protocols) on the	of the patient; justify the need	procedures for	consultations	medical
		provision of	and scope of instrumental	the provision	with	indications for
		medical care,	examination of the patient;	of medical	specialist	the provision of
		taking into	justify the need to refer the	care, clinical	doctors;	emergency,
		account the	patient for consultations with	recommendati	determine	including
		standards of	specialist doctors; determine medical indications for the	ons (treatment	medical indications	emergency specialized,
		medical care, and also refer the		protocols) on		specialized, medical care
		patient for	provision of emergency, including emergency	the provision of medical	for the	medical care
		providing	specialized, medical care	care, standards	provision of	
		specialized	specialized, illedical care	of medical	emergency, including	
		medical care in an		care	emergency	
		inpatient setting		care	specialized,	
		or in a day			medical care	
		hospital if there				
		are medical				
		indications in				
		accordance with				
		the current				
		procedures for the				
		provision of				
		medical care,				
		clinical				
		recommendations				
		(treatment				
		protocols) on the				
		provision of				
		medical care, taking into				
		account the				
		standards of				
		medical care				
20.	PC -7	Able to make a	IPC 7.1	etiology,	analyze the	methods that
∠∪.	10 /	differential	Knows: etiology, pathogenesis	pathogenesis	results of the	allow analyzing
		diagnosis with	and pathomorphology, clinical	and	patient's	the results of the
		other	picture, differential diagnosis,	pathomorphol	examination,	patient's
		diseases/condition	course features, complications	ogy, clinical	if necessary,	examination, if
		s, including	and outcomes of diseases of the	picture,	justify and	necessary,
		emergencies, to	rheumatological and	differential	plan the	substantiating
		establish a	rheumatological diseases;	diagnosis,	scope of	and planning the
		diagnosis taking	methods of laboratory and	course	additional	scope of
		into account the	instrumental studies for	features,	studies;	additional
		current	assessing the state of health,	complications	interpret the	studies; interpret
		international	medical indications for	and outcomes	results of	the results of
		statistical	conducting studies, rules for	of diseases of	collecting	collecting
		classification of	interpreting their results; ICD	the	information	information
						22

	diseases and related health problems (ICD)	IPC 7.2 Able to: analyze the results of the patient's examination, if necessary, justify and plan the scope of additional studies; interpret the results of collecting information about the patient's disease; interpret the data obtained during the laboratory examination of the patient; interpret the data obtained during the instrumental examination of the patient; interpret the data obtained during consultations of the patient by medical specialists; to carry out differential diagnostics of diseases of internal organs from other diseases	rheumatologic al and rheumatologic al diseases; methods of laboratory and instrumental studies for assessing the state of health, medical indications for conducting studies, rules for interpreting their results; ICD	about the patient's disease; interpret the data obtained during the laboratory examination of the patient; interpret the data obtained during the instrumental examination of the patient; interpret the data obtained during the instrumental examination of the patient; interpret the data obtained during consultations of the patient by medical specialists; to carry out differential diagnostics of diseases of internal organs from other diseases	about the patient's disease; interpret the data obtained during the laboratory examination of the patient; interpret the data obtained during the instrumental examination of the patient; interpret the data obtained during consultations of the patient by medical specialists; to carry out differential diagnostics of diseases of internal organs from other diseases
21. PC -8	Able to develop a treatment plan for a disease or condition and prescribe drugs, medical devices, clinical nutrition and non-drug treatment, taking into account the diagnosis, age and clinical picture in accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care, taking into account standards of medical care and evaluate the effectiveness and safety of the use of medicines,	IPC -8.1 Knows: modern methods of using medicines, medical devices and nutritional therapy for diseases and conditions in a patient in accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care, taking into account the standards of medical care; the mechanism of action of drugs, medical products and medical nutrition, medical indications and contraindications to their use; complications caused by their use; modern methods of nondrug treatment of diseases and conditions in a patient in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; mechanism of	cmodern methods of using medicines, medical devices and clinical nutrition for diseases and conditions in a patient in accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care, taking into account the standards of medical care; the mechanism of	draw up a treatment plan for the disease and the patient's condition, taking into account the diagnosis, the age of the patient, the clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommenda tions (treatment protocols) on the provision of	methods that make it possible to draw up a treatment plan for the disease and the patient's condition, taking into account the diagnosis, the age of the patient, the clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendatio ns (treatment protocols) on the provision of medical care, taking into account the standards of medical care;

medical devices, clinical nutrition and other methods of treatment action of non-drug treatment; medical indications and contraindications to its appointment; side effects, complications caused by its use

IPC 8.2

Able to: draw up a treatment plan for the disease and the patient's condition, taking into account the diagnosis, the age of the patient, the clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care: prescribe medicines, medical products and medical nutrition, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe nondrug treatment taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; evaluate the effectiveness and safety of the use of medicines, medical devices and clinical nutrition

action of drugs, medical products and medical nutrition, medical indications and contraindicatio ns to their use; complications caused by their use; modern methods of non-drug treatment of diseases and conditions in a patient in accordance with the current procedures for the provision of medical care, clinical recommendati ons (treatment protocols) on the provision of medical care, taking into account the standards of medical care: mechanism of action of nondrug treatment: medical indications and contraindicatio ns to its appointment; side effects, complications caused by its use

medical care, taking into account the standards of medical care; prescribe medicines, medical products and medical nutrition, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommenda tions (treatment protocols) on the provision of medical care, taking into account the standards of medical care: prescribe non-drug treatment taking into account the diagnosis, age and clinical picture of the disease accordance with the current procedures for the provision of medical care, clinical recommenda tions

prescribe medicines, medical products and medical nutrition, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendatio ns (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe nondrug treatment taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care. clinical recommendatio ns (treatment protocols) on the provision of medical care, taking into account the standards of medical care: evaluate the effectiveness and safety of the use of medicines, medical devices and clinical nutrition

(treatment protocols) on the

22. PC -9	Able to provide palliative care in cooperation with medical specialists and other medical professionals	IPC-9.1 Knows: The procedure for providing palliative care IPC 9.2 Able to: Prescribe medications, medical devices and nutritional therapy, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe nondrug treatment taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; evaluate the effectiveness and safety of the use of medicines, medical devices and clinical nutrition	The procedure for providing palliative care	provision of medical care, taking into account the standards of medical care; evaluate the effectiveness and safety of the use of medicines, medical devices and clinical nutrition Prescribe medicines, medical devices and nutritional therapy, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care; taking into account the standards of medical care; prescribe non-drug treatment taking into account the diagnosis, age and clinical picture of the disease in into account the diagnosis, age and clinical picture of the disease in into account the diagnosis, age and clinical picture of the disease in into account the diagnosis, age and clinical picture of the disease in into account the diagnosis, age and clinical picture of the disease in into account the diagnosis, age and clinical picture of the disease in into account the diagnosis, age and clinical picture of the disease in into account the disease in into accoun	methods that allow prescribing medicines, medical devices and medical nutrition, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendatio ns (treatment protocols) on the provision of medical care; taking into account the standards of medical care; prescribe non-drug treatment taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendatio ns (treatment protocols) on
				clinical picture of the disease	clinical recommendatio ns (treatment
					protocols) on the provision of medical care, taking into account the

				for the	standards of
				provision of	medical care;
				medical	evaluate the
				care, clinical	effectiveness
				recommenda	and safety of the
				tions	use of
				(treatment	medicines,
				protocols)	medical devices
				on the	and clinical
				provision of	nutrition
				medical	
				care, taking	
				into account	
				the standards	
				of medical	
				care; evaluate the	
				effectiveness	
				and safety of	
				the use of	
				medicines,	
				medical	
				devices and	
				clinical	
				nutrition	
23. PC -10	Able to organize	IPC 10.1 Knows: modern	cmodern	prescribe	methods that
23.	personalized	methods of using medicines,	methods of	medicines,	allow
	treatment of the	medical devices and nutritional	using	medical	prescribing
	patient, including	therapy for diseases and	medicines,	products and	medicines,
	pregnant women,	conditions in a patient in	medical	medical	medical devices
	elderly and senile	accordance with the current	devices and	nutrition,	and medical
	patients, evaluate	procedures for the provision of	clinical	taking into	nutrition, taking
	the effectiveness	medical care, clinical guidelines	nutrition for	account the	into account the
	and safety of	(treatment protocols) on the	diseases and	diagnosis,	diagnosis, age
	treatment	provision of medical care,	conditions in a	age and	and clinical
		taking into account the	patient in	clinical	picture of the
		standards of medical care; the	accordance	picture of	disease in
		mechanism of action of drugs,	with the	the disease	accordance with
		medical products and medical	current	in	the current
		nutrition, medical indications	procedures for	accordance	procedures for
		and contraindications to their	the provision	with the	the provision of
		use; complications caused by	of medical	current	medical care,
		their use; modern methods of	care, clinical	procedures for the	clinical
		non-drug treatment of diseases and conditions in a patient in	guidelines (treatment	provision of	recommendatio ns (treatment
		accordance with the current	protocols) on	medical	protocols) on
		procedures for the provision of	the provision	care, clinical	the provision of
		medical care, clinical	of medical	recommenda	medical care,
		recommendations (treatment	care, taking	tions	taking into
		protocols) on the provision of	into account	(treatment	account the
		medical care, taking into	the standards	protocols)	standards of
		account the standards of	of medical	on the	medical care;
		medical care; mechanism of	care; the	provision of	prescribe non-
		action of non-drug treatment;	mechanism of	medical	drug treatment
		medical indications and	action of	care, taking	taking into
		contraindications to its	drugs, medical	into account	account the
		appointment; side effects,	products and	the standards	diagnosis, age
		complications caused by its	medical	of medical	and clinical
		useIPC 10.2 Knows how to:	nutrition,	care;	picture of the
		prescribe medicines, medical	medical	prescribe	disease in
		devices and nutritional therapy,	indications	non-drug	accordance with
		taking into account the	and	treatment	the current
		diagnosis, age and clinical	contraindicatio	taking into	procedures for
		picture of the disease in	ns to their use;	account the	the provision of

			accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe non-drug treatment taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care; taking into account the standards of medical care; evaluate the effectiveness and safety of the use of medicines, medical devices and clinical nutrition	complications caused by their use; modern methods of non-drug treatment of diseases and conditions in a patient in accordance with the current procedures for the provision of medical care, clinical recommendati ons (treatment protocols) on the provision of medical care, taking into account the standards of medical care; mechanism of action of non-drug treatment; medical indications and contraindication s to its appointment; side effects, complications caused by its	diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommenda tions (treatment protocols) on the provision of medical care, taking into account the standards of medical care; evaluate the effectiveness and safety of the use of medicial devices and clinical nutrition	medical care, clinical recommendatio ns (treatment protocols) on the provision of medical care, taking into account the standards of medical care; evaluate the effectiveness and safety of the use of medicines, medical devices and clinical nutrition
24.	PC -13	Able to refer a patient in need of medical rehabilitation to a specialist doctor for prescribing and conducting medical rehabilitation measures, including for prescribing and conducting sanatorium treatment, and to carry out medical rehabilitation measures for the patient, including when implementing an individual rehabilitation or	IPC 13.1 Knows: measures for the medical rehabilitation of the patient, medical indications and contraindications for their implementation, taking into account the diagnosis in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; medical indications and contraindications to the appointment of spa treatment as a stage of the patient's medical rehabilitation; features of medical rehabilitation of elderly and senile patients IPC 13.2 Able to: Determine medical indications for medical	measures for the medical rehabilitation of the patient, medical indications and contraindicatio ns for their implementatio n, taking into account the diagnosis in accordance with the current procedures for the provision of medical care, clinical recommendati ons (treatment protocols) on	determine medical indications for carrying out medical rehabilitation measures, including when implementing an individual rehabilitation or habilitation program for disabled people, in accordance with the current procedures for the	methods that allow determining medical indications for medical rehabilitation measures, including the implementation of an individual rehabilitation or habilitation program for disabled people, in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment

habilitation program persons with disabilities, in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care

rehabilitation measures, including when implementing an individual rehabilitation or habilitation program for people with disabilities, in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; determine medical specialists to carry out rehabilitation measures for a patient in need of medical rehabilitation, taking into account the diagnosis and in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; perform measures for the medical rehabilitation of the patient in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe sanatorium-and-spa treatment to a patient in need of medical rehabilitation, including when implementing an individual rehabilitation or habilitation program for disabled people, in accordance with the current clinical recommendations (treatment protocols) on the provision of medical care, procedures for the provision of medical care and taking into account the standards of medical care

the provision of medical care, taking into account the standards of medical care; medical indications and contraindicatio ns to the appointment of spa treatment as a stage of the patient's medical rehabilitation; features of medical rehabilitation of elderly and senile patients

provision of medical care, clinical recommenda tions (treatment protocols) on the provision of medical care, taking into account the standards of medical care: determine medical specialists to carry out rehabilitatio n measures for a patient in need of medical rehabilitatio n, taking into account the diagnosis and in accordance with the current procedures for the provision of medical care, clinical recommenda tions (treatment protocols) on the provision of medical care, taking into account the standards of medical care: perform measures for the medical rehabilitatio n of the patient in accordance with the current procedures for the provision of medical care, clinical rehabilitation or recommenda

protocols) on the provision of medical care, taking into account the standards of medical care; determine medical specialists to carry out rehabilitation measures for a patient in need of medical rehabilitation, taking into account the diagnosis and in accordance with the current procedures for the provision of medical care, clinical recommendatio ns (treatment protocols) on the provision of medical care, taking into account the standards of medical care; perform measures for the medical rehabilitation of the patient in accordance with the current procedures for the provision of medical care, clinical recommendatio ns (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe sanatorium-andspa treatment to a patient in need of medical rehabilitation, including when implementing an individual

	T		<u></u>	T	T	,
					tions (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe sanatorium- and-spa treatment to a patient in need of medical rehabilitatio n, including when implementin g an individual rehabilitatio n or habilitation program for disabled people, in accordance with the current clinical recommenda tions (treatment protocols) on the provision of medical care,	habilitation program for disabled people, in accordance with the current clinical recommendatio ns (treatment protocols) on the provision of medical care, procedures for the provision of medical care and taking into account the standards of medical care
					rehabilitatio n or habilitation program for disabled people, in	
					with the current clinical recommenda tions	
					protocols) on the provision of medical care, procedures	
					for the provision of medical care and taking into account the standards of medical care	
25.	PC -16	Able to organize and control the immunoprophylax is of infectious diseases in the adult population, prescribe preventive measures to	IPC 16.1 Knows: the principles of the application of specific and non-specific prevention of infectious diseases, the national calendar of preventive vaccinations and the calendar of preventive vaccinations according to epidemic indications; legislation of the	principles for the use of specific and non-specific prevention of infectious diseases, the national calendar of	organize and conduct immunoprop hylaxis of infectious diseases in the adult population in	methods that allow organizing and conducting immunoprophyl axis of infectious diseases in the adult population
		patients, taking into account risk factors in accordance with	Russian Federation in the field of health protection, sanitary rules and regulations; preventive measures taking into account	preventive vaccinations and the calendar of	accordance with the current procedures	in accordance with the current procedures for the provision of

		the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care, and monitor compliance with preventive measures	the diagnosis in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care IPC 16.2 Able to: organize and conduct immunoprophylaxis of infectious diseases in the adult population in accordance with the current procedures for the provision of medical care, clinical guidelines (treatment protocols) on the provision of medical care; taking into account the standards of medical care; prescribe preventive measures to patients, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases	preventive vaccinations according to epidemic indications; legislation of the Russian Federation in the field of health protection, sanitary rules and regulations; preventive measures taking into account the diagnosis in accordance with the current procedures for the provision of medical care, clinical recommendati ons (treatment protocols) on the provision of medical care, taking into account the standards of medical care	for the provision of medical care, clinical recommenda tions (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe preventive measures to patients, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases	medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care; prescribe preventive measures to patients, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases
26.	PC -19	Able to form healthy lifestyle programs, including programs to reduce alcohol and tobacco consumption, prevent and combat non- medical use of narcotic drugs and psychotropic substances, evaluate the effectiveness of preventive work with patients	I PC 19.1 Knows: forms and methods of sanitary and educational work on the formation of elements of a healthy lifestyle, including programs to reduce alcohol and tobacco consumption, prevent and combat the non-medical use of narcotic drugs and psychotropic substances I PC 19.2 Able to: develop and implement programs for the formation of a healthy lifestyle, including programs to reduce alcohol and tobacco consumption, prevent and combat the non-medical use of narcotic drugs and psychotropic substances	forms and methods of sanitary and educational work on the formation of elements of a healthy lifestyle, including programs to reduce alcohol and tobacco consumption, prevent and combat the non-medical consumption of narcotic drugs and psychotropic substances	develop and implement programs for the formation of a healthy lifestyle, including programs to reduce alcohol and tobacco consumption , prevent and combat the non-medical use of narcotic drugs and psychotropic substances	methods that allow developing and implementing healthy lifestyle programs, including programs to reduce alcohol and tobacco consumption, prevent and combat the nonmedical use of narcotic drugs and psychotropic substances
27.	PC -22	Able to maintain	IPC 22.1 Knows: the legislation of the Russian	legislation of the Russian	fill in medical	own methods that allow filling

re	nedical ecords, ncluding in lectronic form	Federation in the field of health care, regulations and other documents that determine the activities of medical organizations and medical workers; rules of work in information systems and information and telecommunications network "Internet"; rules for issuing medical documentation in medical organizations providing medical care on an outpatient basis, including at home when a medical worker is called IPC 22.2 Able to: fill in medical documentation, including in electronic form; work with personal data of patients and information constituting a medical secret; use	Federation in the field of health care, regulations and other documents that determine the activities of medical organizations and medical workers; rules of work in information systems and information and telecommunic ations network "Internet"; rules for issuing medical documentation in medical organizations providing medical care on an outpatient basis, including at	documentati on, including in electronic form; work with personal data of patients and information constituting a medical secret; use information systems and information and telecommuni cations network "Internet" in professional activities	out medical documentation, including in electronic form; work with personal data of patients and information constituting a medical secret; use information systems and information and telecommunicati ons network "Internet" in professional activities
		form; work with personal	in medical organizations providing medical care on an		
		medical secret; use	basis, including at home when a		
		information systems and information and	medical worker is called		
		telecommunications network "Internet" in			
		professional activities			

4. Разделы дисциплины и компетенции, которые формируются при их изучении

	T = 2		T &
№	Код	Наименование раздела	Содержание раздела в дидактических
п/п	компетенции	дисциплины	единицах
1.	UC – 1, 4, 5	Diseases related to the B27 antigen	Diseases related to the B27 antigen
	OPC - 1, 2, 4,	_	-
	5, 6, 7, 10, 11		
	PC - 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 13, 16, 19,		
	22		
2.	UC – 1, 4, 5	Systemic lupus erythematosus and	Systemic lupus erythematosus and
	OPC - 1, 2, 4,	antiphospholipid syndrome	antiphospholipid syndrome
	5, 6, 7, 10		
	PC - 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 19, 22		

No.	Код	Наименование раздела	Содержание раздела в дидактических
п/п	компетенции	дисциплины	единицах
3.	UC – 1, 4, 5	systemic vasculitis	systemic vasculitis
	OPC - 1, 2, 4,		
	5, 6, 7, 10		
	PC - 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 19, 22		
4.	UC - 1, 4, 5	Osteoarthritis and microcrystalline	Osteoarthritis and microcrystalline arthritis
	OPC - 1, 2, 4,	arthritis	
	5, 6, 7, 8, 9,		
	10,		
	PC – 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 13, 19, 22		
5.	UC – 1, 4, 5	Systemic scleroderma,	Systemic scleroderma, dermatomyositis,
	OPC – 1, 2, 4,	dermatomyositis, polymyositis	polymyositis
	5, 6, 7, 10 PC – 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 19, 22		
6.	UC – 1, 4, 5	Gastrointestinal diseases, anemia,	Gastrointestinal diseases, anemia, paraneoplastic
0.	OPC - 1, 2, 4,	paraneoplastic syndrome	syndrome
	5, 6, 7, 8, 10	parameoprasae synarome	Syndrome
	PC - 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 13, 19, 22		
7.	UC – 1, 4, 5	Stomach diseases	Stomach diseases
	OPC - 1, 2, 4,		
	5, 6, 7, 9, 10		
	PC - 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
-	10, 13, 19, 22	N. 1 1 1 C 1	
8.	UC – 1, 4, 5	Non-alcoholic fatty liver disease	Non-alcoholic fatty liver disease and cirrhosis
	OPC – 1, 2, 4, 5, 6, 7, 9, 10	and cirrhosis	
	PC – 1, 2, 3, 4,		
	5, 6, 7, 8, 9,		
	10, 13, 19, 22		
9.	UC – 1, 4, 5	Practical skills	Writing a medical history
	OPC – 1, 4, 5,		Communication with patients
	6, 7, 8, 10		Physical examination
	PC - 1, 2, 3, 4,		Presentation of a clinical case
	5, 6, 7, 8, 9,		
	10, 19, 22		

5. Volume of the academic discipline and types of academic work

Type of educational work	Labor i	ntensity	Labor intensity (AH) in
	volume in	volume in	semesters
	credit units	academic	11
	(CU)	hours (AH)	
Classroom work, including			
Lectures (L)	0,22	8	8
Laboratory practicum (LP)*			
Practicals (P)	1	36	36
Seminars (S)			
Student's individual work (SIW)	0,8	28	28
Mid-term assessment			

credit/exam (specify the type)			
TOTAL LABOR INTENSITY	2	72	72

. Content of the academic discipline

6.1. Sections of the discipline and types of academic work

№	Наименование раздела	Содержание раздела
п/п	дисциплины	
1	2	3
1.	Болезни ЖКТ, анемии, паранеопластический синдром	Определение понятия, клинические диспепсии паранеопластических синдромов. гастроэнтерологические маски онкологических заболеваний. Патология ЖКТ как причина анемий. Дифференциальный диагноз. Клинические проявления. Диагностика. Лечение.
2.	Gastrointestinal diseases, anemia, paraneoplastic syndrome	Mechanisms of development, classification, diagnostics, differential instrumental diagnostics, features of clinical manifestations, complications principles of therapy Clinical manifestations. Possibilities of modern methods of treatment. Complications. Features of treatment of various forms. Indications for surgical treatment. Primary and secondary prevention. Prognosis and ability to work. Clinical manifestations. Possibilities of modern methods of treatment. Complications. Primary and secondary prevention. Prognosis and ability to work.
3.	Stomach diseases	Definition of the concept, clinical variants of non-ulcerative dyspepsia. Definition of the concept of chronic gastritis. Etiology, pathogenesis, classification, clinical and instrumental diagnostics. Diagnostic criteria. Complications. The importance of clinical manifestations and additional research methods in the differential diagnosis of pain in the upper abdomen. Diagnostic criteria, the role of instrumental methods in diagnosis and treatment. Tactics of a general practitioner. Differentiated drug therapy. Methods of diagnosis of pyloric helicobacter. N. pylori eradication therapy programs. Eradication control. Forecast. Examination of working capacity. Differential diagnosis for "acute abdomen" and gastrointestinal bleeding. Diagnostic criteria, the role of instrumental methods in diagnosis and treatment. Tactics of a general practitioner. Indications for surgical intervention. Treatment. Diet treatment. Differentiated drug therapy. Surgical treatment. Medical examination and prevention. Spa treatment

1	2	3
4	Diseases of the B27 antigen circle	Definition of the concept. Ankylosing spondylitis (ankylosing spondylitis). Psoriatic spondyloarthritis. Reactive arthritis. Spondyloarthropathy in inflammatory bowel diseases (Crohn's disease, ulcerative colitis). Cardiovascular pathology, kidney pathology and organs of vision with the carrier of B27 antigen. Diagnostic criteria. Complications. The importance of clinical manifestations and additional research methods in differential diagnosis. Diagnostic criteria, the role of instrumental methods in diagnosis and treatment. Tactics of a general practitioner. Differentiated drug therapy. Tactics of a general practitioner. Indications for surgical intervention. Treatment. Diet treatment. Differentiated drug therapy. Surgical treatment. Medical examination and prevention. Spa treatment
5	Systemic lupus erythematosus and antiphospholipid syndrome.	Definition of the concept. Mechanisms of development, classification, diagnostics, differential instrumental diagnostics, features of clinical manifestations, complications principles of therapy Clinical manifestations. Possibilities of modern methods of treatment. Complications. Features of treatment of various forms. Indications for surgical treatment. Primary and secondary prevention. Prognosis and ability to work. Clinical manifestations. Possibilities of modern methods of treatment. Complications. Prognosis and ability to work.
6	Systemic scleroderma, dermatomyositis, polymyositis	Definition of the concept. Mechanisms of development, classification, diagnostics, differential instrumental diagnostics, features of clinical manifestations, complications principles of therapy Clinical manifestations. Possibilities of modern methods of treatment. Complications. Features of treatment of various forms. Indications for surgical treatment. Primary and secondary prevention. Prognosis and ability to work. Clinical manifestations. Possibilities of modern methods of treatment. Complications. Prognosis and ability to work.

6.2.1 Thematic schedule of lectures

№	№ раздела	Тематика лекций	Объем в АЧ (час)
п/п	дисциплины	тематика лекции	10

1	7	Diseases of the B27 antigen circle	2
2	8	Systemic lupus erythematosus and antiphospholipid syndrome	2
3	9	Systemic vasculitis	2
4	5	Osteoarthritis	2
5	10	Systemic scleroderma, dermatomyositis, polymyositis	2
		Total, AH	10

6.2.3. Thematic plan of practicals

№ п/п		Name of the topics of practicals	Volume in AH
1	1	Gastrointestinal diseases, anemia, paraneoplastic syndrome	6
2	2	Non-alcoholic fatty liver disease and cirrhosis	6
3	3	Stomach diseases	6
4	4	Individualized treatment of rheumatoid arthritis	6
5	5	Osteoarthritis and microcrystalline arthritis	6
6	6	Osteoporosis	6
		Total, AH	36

6.2.5. Types and topics of student's individual work (SIW)

$N_{\underline{0}}$	Types and topics of SIW	Volume in AH
		Semester 11
1	Writing case histories, essays	4
2	Preparation of reports, speeches	2
3	preparation for participation in classes in an interactive form (role-playing and business games, trainings, game design, computer simulation, discussions)	4
4	work with electronic educational resources hosted on the PIMU educational portal	8
5	work with literary and other sources of information on the section under study, including in an interactive form	8

moment (continued)	20
TOTAL (total - AH)	28
- (

6.7 Student research: not included in the curriculum.

7. Фонд оценочных средств для проведения текущего контроля и промежуточной аттестации.

7. Types of assessment formats for ongoing monitoring and mid-term assessment

Nº	Semester No.	Types of control	Name of section of academic discipline		Competence coo	1
				виды	types	кол-во вариантов тестовых заданий
1	2	3	4	5	6	7
			Systemic lupus erythematosus.	Tests	20	Unlimited (computer testing)
			Antiphospholipid syndrome.	Situational tasks	1	20
1.	9	Control of mastering the topic. Monitoring the student's individual work	Systemic scleroderma. Idiopathic inflammatory myopathies (polymyositis, dermatomyositis). Rheumatic polymyalgia.	Report	1	20
			Systemic lupus	Tests	20	Unlimited (computer testing)
			erythematosus. Antiphospholipid	Situational tasks	1	20
2.	9	Control of mastering the topic. Monitoring the student's individual work	syndrome. Systemic scleroderma. Idiopathic inflammatory myopathies (polymyositis, dermatomyositis). Rheumatic polymyalgia.	Реферат	1	20
		Control of	Systemic lupus erythematosus.	Tests	20	Unlimited (computer testing)
		mastering the	Antiphospholipid	Situational tasks	1	20
3.	9	topic. Monitoring the student's individual work	syndrome.	Presentation	1	20

8. Educational, methodological and informational supportfor mastering the academic discipline (printed, electronic publications, the Internet and other network resources)

8.1. Key literature references

N₀	Name according to bibliographic requirements	Number	of copies
JV₽		at the department	В библиотеке
1.	Longo Dan I. <u>Harrison's principles of internal</u> medicine. V.1. McGraw-Hill, 2012		15
2.	Longo Dan I. <u>Harrison's principles of internal</u> medicine. V.2. McGraw-Hil, 2012		15
3.	Current practice guidelines in primary care / J. S. Esherick, D. S. Clark, E. D. Slater. – New York: McGraw-Hill, 2013. – 402 p.: il. ISBN 978-0-07-179750-4.		25
4.	Clinical medicine / edited by <u>P. Kumar</u> , <u>M. Clark</u> . – 8th ed. – Edinburgh : Saunders, 2012. – 1286 p.: il.		50
5.	Davidson's principles and practice of medicine / edited by <u>C. Haslett</u> , <u>J. A. A. Hunter</u> . – 19th ed. – Edinburgh : Churchill Livingstone, 2002. – 1274 с.: мяг.		20

8.2. Further reading

$N_{\underline{o}}$	Name according to bibliographic requirements	Number	of copies
JV₽		at the department	В библиотеке
1.	Cardiology / D. G. Julian, <u>J. C. Cowan</u> , <u>J. M. McLenachan</u> . – 8th ed. – [б. м.] Elsevier Saunders, 2005. – 387 с.: мяг.		20
3.	The ECG made easy / J. R. Hampton. – 7th ed. – Edinburgh: Churchill Livingstone, 2008. – 179 с.: ил. мяг.		14
4.	Physical agents in rehabilitation: from research to practice / M. H. Cameron. – Philadelphia: W.B.Saunders Company, 1999. – 490 с.: ил. мяг.		10
5.	Emergency Medicine / L. Stead. – [б. м.] Lippincott Williams & Wilkins, 2000. – 673p.		5

8.3. Перечень методических рекомендаций для самостоятельной работы студентов:

No	Наименование согласно	Количество экземпляров	
110	библиографическим требованиям	На кафедре	В библиотеке
	Strongin L. G. <u>Interpretation of ECG data:</u>		
3.	textbook for the international english	2	15
	speaking medical students. Publishing		

	House of NNSMA, 2014 68 p.		
4.	Strongin L. G. Guide to case report writing, history taking and physical examination: textbook for the international english speaking medical students. Publishing House of NNSMA, 2014 64 p.	2	10
5.	Petrov A.V. Guide to case report writing for 6 course students. Publishing House of PIMU, 2020 62 p.	2	10

- 8.3. Electronic educational resources for teachingacademic subjects
- 8.3.1. Internal Electronic Library System of the University (IELSU)

Name of the	Brief description (content)	Access conditions	Number of
electronic			users
resource			
Internal electronic	Proceedings of the teaching	from any computer on the	Not limited
library system	staff of the Academy:	Internet, using an individual	
	textbooks and teaching aids,	login and password	
	monographs, collections of	[Electronic resource] -	
	scientific papers, scientific	Access mode:	
	articles, dissertations,	http://95.79.46.206/login.php	
	abstracts of dissertations,		
	patents.		

8.3.2. Electronic educational resources acquired by the University

No No	Electronic educational resources Name of the electronic	Brief description (content)	Access conditions	Number of users
31_	resource electronic	Brief description (cometit)	ricess continons	Transcer of users
1	Electronicdatabase "StudentAdvisor"	Educational literature + additional materials (audio, video, interactive materials, test tasks) for higher medical and pharmaceutical education. Editions are structured by specialties and disciplines in accordance with the current Federal State Educational Standards of Higher Professional Education.	from any computer on the Internet, using an individual login and password [Electronic resource] - Access mode:http://ww w.studmedlib.ru/	Generalsubscripti onof PMU
2	Electroniclibrarysystem "Bukap"	Educational and scientific medical literature of Russian publishing houses, incl. translations of foreign publications.	from any computer located on the Internet by login and password, from the computers of the academy. Subscribed editions are available for reading. [Electronic resource] - Access mode: http://www.book s-up.ru/	Generalsubscripti onof PMU
3	«Bibliosearch»	Integrated search service "single window" for electronic catalogs, EBS and full-text databases. The results of a single search in the demo version include documents from domestic and foreign digital libraries and databases available to the university as part of a subscription, as well as from open access databases.	For PMU, access to the demo version of the Bibliopoisk search engine is open:http://bibliosearch.ru/pimu.	Generalsubscripti onof PMU
4	Domesticelectronicperio dicals	Periodicals on medical topics and higher education	- from the computers of the academy on the	

			platform of the electronic library eLIBRARY.RU -magazines publishing house "Mediasphere" - from the computers of the library or provided library at the request of the user [Electronic	
			resource] - Modeдоступа:ht	
5	International Scientometric Database «Web of Science Core Collection»	Web of Science covers materials on natural, technical, social, humanitarian sciences; takes into account the mutual citation of publications developed and provided by Thomson Reuters; has built-in search, analysis and management of bibliographic information.	tps://elibrary.ru/ Free access from PIMU computers [Electronic resource] - Access to the resource at:http://apps.we bofknowledge.c om	Free access from PMU computers

8.3.3 Open access resources

No	Name of the electronic resource	Brief description (content)	Access conditions
1	Federal Electronic Medical	Includes electronic analogues	from any computer on the
	Library	of printed publications and	Internet
		original electronic	
		publications that have no	
		analogues recorded on other	
		media (dissertations,	
		abstracts, books, magazines,	
		etc.).	
		[Electronic resource] -	
		Access mode:http://нэб.рф/	
2	Scientific electronic library	The largest Russian	from any computer on the
	eLIBRARY.RU	information portal in the	Internet.
		field of science, technology,	
		medicine and education,	
		containing abstracts and full	
		texts of scientific articles and	
		publications.	
		[Electronicresource] -	

		Accessmode: https://elibrary.ru/	
3	Scientific electronic library of open access CyberLeninka	Full texts of scientific articles with annotations published in scientific journals in Russia and neighboring countries. [Electronicresource] - Accessmode:https://cyberleninka.ru/	from any computer on the Internet
4	RussianStateLibrary (RSL)	Abstracts for which there are copyright agreements with permission for their open publication [Electronic resource] - Access mode:http://www.rsl.ru/	from any computer on the Internet
5	Reference and legal system "Consultant Plus»	Federal and regional legislation, judicial practice, financial advice, legislative comments, etc. [Electronic resource] - Access mode:http://www.consultant.ru/	from any computer on the Internet
6	Official website of the Ministry of Health of the Russian Federation	National Clinical Guidelines [Electronic resource] - Access mode: cr.rosminzdrav.ru - Clinical recommendations	from any computer on the Internet
7	Official websites of the Russian Respiratory Society, Russian Society of Cardiology	Modern materials and clinical guidelines for the diagnosis and treatment of respiratory diseases, cardiovascular diseases [Electronic resource] - Access mode: www.spulmo.ru - Russian Respiratory Society www.scardio.ru - RKO	from any computer on the Internet
8	Official website of the Russian Scientific Society of Therapists	Modern materials and clinical guidelines for the diagnosis and treatment of diseases of internal organs [Electronic resource] - Access mode: www.rnmot.ru - Russian Scientific Society of Therapists	from any computer on the Internet

9. Material and technical support for mastering an academic discipline 9.1. List of premises for classroom activities for the discipline

- 1.Lecture hall equipped with multimedia equipment and a microphone.
- 2. Cabinets for clinical practice
- 3. Multidisciplinary accreditation and simulation center
- 4. Chambers of therapeutic and gastroenterological departments, diagnostic rooms of healthcare facilities clinical bases of the Department of Endocrinology and Internal Medicine
 - 9.2. List of equipment for classroom activities for the discipline
 - 1. Multimedia complex
 - 2. Medical documentation: medical history, outpatient card
 - 3. Archival and educational case histories
 - 4. A set of samples of the results of a general blood test.
 - 5. Album of ultrasound results
 - 6. Set of radiographs
 - 7. Tonometers
 - 8. Phonendoscopes. Stethoscopes
 - 9. Slides and multimedia presentations of lectures
 - 10. Standardized patient
 - 11. Scenarios and instructions for participants when conducting role-playing games

9.3. A set of licensed and freely distributed software, including domestic production

Ite m no.	Software	number of licenses	Type of software	Manufacturer	Number in the unified register of Russian	Contract No. and date
1	Wtware	100	Thin Client Operating System	Kovalev Andrey Alexandrovich	software 1960	2471/05-18 from 28.05.2018
2	MyOffice is Standard. A corporate user license for educational organizations, with no expiration date, with the right to receive updates for 1 year.	220	Office Application	LLC "NEW CLOUD TECHNOLOG IES"	283	without limitation, with the right to receive updates for 1 year.
3	LibreOffice		Office Application	The Document Foundation	Freely distributed software	
4	Windows 10 Education	700	Operating systems	Microsoft	Azure Dev Tools for Teaching Subscription	
5	Yandex. Browser Subscription to MS Office Pro for 170 PCs for FGBOU VO "PIMU" of the Ministry of Health of Russia	170	Office Application	«Yandex» Microsoft	3722	23618/HN1003 0 LLC "Softline Trade" from 04.12.2020

10. List of changes to the working program (to be filled out by the template)

Federal State Budgetary Educational Institution of Higher Education
"Privolzhsky Research Medical University"
Ministry of Health of the Russian Federation
(FSBEI HE "PRMU" of the Ministry of Health of Russia)

Department of	
Name of the departme	ent

CHANGE REGISTRATION SHEET

	working program for the academic discipline NAME OF THE ACADEMIC DISCIPLINE							
	g profile:	ntific specialty:	 (code, na 	me)				
Mode o	f study:	ramural						
		ramural						
Position	Number and name of the program section	Contents of the changes made	Effective date of the changes	Contributor's signature				
1			<u> </u>					
	ed at the department m l Noof							
Head of	the Department	/_						
departı	ment name, academic title	signature	print name					