Summary of the working program of the academic discipline

«PROPAEDEITICS OF INTERNAL DISEASES »

General Educational Program of higher education (specialist's degree programs) 31.05.01 GENERAL MEDICINE

Department: ENDOCRINOLOGY AND INTERNAL MEDICINE

1. The purpose of mastering the discipline "Propaedeutics of internal diseases".

1.1 As a result of mastering the discipline program, a graduate should have universal, general professional and professional competencies: UC - 1,4,5; GPC - 1, 4, 5,10; PC - 5, 6, 7, necessary to achieve work functions in accordance with the Professional standard General practitioner

2. Position of the academic discipline in the structure of the General Educational Program (GEP).

2.1. The discipline "Propaedeutics of internal diseases" refers to the core part of Block 1 of GEP HE 51.537. The discipline is taught in IV, V, VI semester/ 2-3 year of study.

3. Deliverables of mastering the academic discipline and metrics of competence acquisition

Mastering the discipline aims at acquiring the following universal UC - 1,4,5, general professional GPC - 1, 4, 5,10 and professional competencies PC - 5, 6, 7

Comp		Code and name of the		ring the discipline,	the students
e code	The content of the competence	competence acquisition metric	know	be able to	Have practical experience
UC-1	Student is able to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of actions	MUC 1.1 Knows: methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis MUC 1.2 Is 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 actions, experiment and experience MUC 1.3 Has practical experience: research of the problem of professional activity with the use of analysis, synthesis and other methods of intellectual activity; development of an action strategy for solving professional problems	methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis	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 actions, experiment and experience	research of the problem of professional activity with the use of analysis, synthesis and other methods of intellectual activity; development of an action strategy for solving professional problems
UC - 4		MUC 4.1 Knows: the basics of oral and written	basics of oral and written	express your thoughts in	in writing texts in Russian and
	modern communication technologies, including in a foreign	communication in Russian and foreign languages, functional styles of the native language, requirements for business communication,	communication in Russian and foreign languages, functional styles of the native	Russian and a foreign language in business communicatio	foreign languages related to professional activity; experience in
	etenc e code UC-1 UC-1	etence codeThe content of the competenceUC-1Student is able to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of actionsUC - 4Student is able to apply modern communication technologies, including in a	etenc e codeThe content of the competenceCode and name of the competence acquisition metricUC-1Student is able to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of actionsMUC 1.1 Knows: methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis, synthesis, etc.; collect data on complex scientific problems related to the professional field; search for information and solutions based on actions, experiment and experienceUC -Student is able to approachMUC 1.3 Has practical experienceUC -Student is able to action strategy for solving professional problemsUC -Student is able to apply modern communication technologies, including in a foreignMUC 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,	eteric e codeThe content of the competenceCode and name of the competence acquisition metricshould:UC-1Student is able to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of actionsMUC 1.1 Knows: methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis, synthesis, etc.; collect data on complex scientific problems related to the professional field; search for information and solutions based on actions, experiment and experiencemethods of critical analysis, synthesis and other modern scientific achievements; basic principles of critical analysisUC - 4Student is able to approachMUC 4.1 Knows: the basics of oral and written communication and foreign languages, functional styles of the nativebasics of oral and written communication,	etence e codeThe content of the competenceCode and name of the competence acquisition metricshould:UC-1Student is able to carry out a critical analysis of problem situations based on a systematic actionsMUC 1.1 Knows: methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis, modern scientific achievements; basic principles of critical analysis, synthesis, etc.; collect data on critical analysis, synthesis, etc.; collect data on complex scientific problems related to the professional field; search for information and solutions based on actions, experiment and experience MUC 1.3 Has practical experience MUC 1.3 Has practical experience methods of intellectual activity with the use of analysis, synthesis and other methods of intellectual activity; development of an action strategy for solving professional problemsbasics of oral and experiencebasics of oral and communication in Russian and for ignUC - 4Student is able to approiderMUC 4.1 Knows: the basics of al and written communication in Russian and foreign languages, functional styles of the nativebasics of oral and written communication in Russian and foreignexpress your written communication in Russian and foreign

		academic and	and communication	requirements for		translating
		professional	technologies	business		medical texts
		interaction	MUC 4.2 Can: express your	communication,		from a foreign
			thoughts in Russian and a	modern means of		language into
			foreign language in business	information and		Russian;
			communication	communication		experience in
			MUC 4.3 Has practical	technologies		speaking
			experience in writing texts in			Russian and
			Russian and foreign			foreign
			languages related to			languages
			professional activity;			
			experience in translating			
			medical texts from a foreign			
			language into Russian;			
			experience in speaking			
			Russian and foreign			
			languages			
3.	UC-5	Student is able	MUC 5.1 Knows: the main	the main	present	productive
		to analyze and	categories of philosophy, the	categories of	professional	interaction in a
		take into	laws of historical	philosophy, the	information	professional
		account the	development, the basics of	laws of historical	competently	environment,
		diversity of	intercultural communication;	development, the	and in an	taking into
		cultures in the	the basic concepts of human	basics of	accessible	account national,
		process of	interaction in the	intercultural	manner in the	ethno-cultural,
		intercultural	organization and the	communication;	process of	confessional
		interaction	organization.	the basic concepts	intercultural	characteristics;
			MUC 5.2 will be able to:	of human	interaction;	overcoming
			present professional	interaction in the	observe ethical	communicative,
			information competently and	organization and	norms and	educational,
			in an accessible manner in	the organization	human rights;	ethnic,
			the process of intercultural	or Sum Zution	analyze the	confessional and
			interaction; observe ethical		features of	other barriers in
			norms and human rights;		social	the process of
			analyze the features of social		interaction	intercultural
			interaction taking into		taking into	interaction
			account national, ethno-		account	
			cultural, confessional		national,	
			characteristics		ethno-cultural,	
			MUC 5.3 Has practical		confessional	
			experience in: productive		characteristics	
			interaction in a professional		-indiactor istics	
			environment, taking into			
			account national, ethno-			
			cultural, confessional			
			characteristics; overcoming			
			communicative, educational,			
			ethnic, confessional and other			
			barriers in the process of			
A	CDC	ia abla ta	intercultural interaction	fundamental	onnly -this 1	a alvin - star 1 - 1
4.	GPC-	is able to	GPCM 1.1 Knows:	fundamentals of	apply ethical	solving standard
	1	implement	fundamentals of medical	medical ethics and	norms and	tasks of
		moral and legal	ethics and deontology;	deontology;	principles of	professional
		norms, ethical	fundamentals of legislation in	fundamentals of	behavior of a	activity based on
		and	the field of healthcare; legal	legislation in the	medical	ethical norms
		deontological	aspects of medical activity	field of healthcare;	worker in the	and
		principles in	GPCM 1.2 is able to: apply	legal aspects of	performance of	deontological
		professional	ethical norms and principles	medical activity	their	principles when
		activity	of behavior of a medical		professional	interacting with
			worker in the performance of		duties;	colleagues and
			their professional duties;		knowledge of	patients (their
			knowledge of modern		modern	legal
			legislation in the field of healthcare in solving		legislation in the field of	representatives), knowledge of

5. GPC- using medical conducting examinations of the patient in the procedure for the procedure stabilish a diagnosis GPCM 4.1 Knows the medical aspects of medical aspects of the state of health, medical statistical experience: solving standard experience: solving standard experience: solving standard tasks of professional atcivity task topological provide topological principles when interacting with colleagues and patients (their legal representatives) when interacting with colleagues and patients (their legal examination, clinical picture, examinations of the patient in instromental statistical methods of diagnosis of the most common diseases; order to establish a diagnosis the methodology of complaints, methods of diagnosis of the most common diseases; methods of laboratory and diagnosis the methodology methods of diagnosis of the state of health, medical care, care taking into accordance with current medical acre, care taking into account the standards of medical acre, care taking into medical acre, care taking into account the standards of medical acre, care taking into acco	
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examinations of the patient in order establish diagnosismethods of laboratory and instrumental studies to assess the state of health, medical indications for research, rules of interpreting their results; international statistical classification of diseases and problems related to health (ICD); conditions requiring medical care in an emergency instrumentalof examination methods of examination; methods of the patients; diagnosis interpret the most common medical care in an emergency instrumental medical protocols) on the provision of medical careof examination examination; methods of the patients; methods of the patients; diagnosis interpret the most common medical care in an emergency instrumental medical examination of medical medical care, care taking into account the standards of medical careof examination examination; methods of the patients; methods of the patients; diagnosis examination identifica medical medical careof examination examination; methods of medical care instrumental medical medical medical careof examination examination; medical medical medical medical medical careof examination; examination; medical medical medical medical careof examination; medical medical medical careof examination; examination; medical medical medical careof examination; medical medical medical medical careof examination; medical medical medical careof examination; medical medical medical careof examination; medical medical medical medical careof examination; medical medical medical careof examination;	
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ordertothe state of health, medicalexamination;Physicalexamination ofestablishaindications for research, rulesclinical picture,examination ofpatients;diagnosisfor interpreting their results;methods ofthe patients;diagnosisinternational statisticaldiagnosis of theinterpret themost commonmost commonclassification of diseases andproblems related to healthdiseases; methodsexamination identifica(ICD); conditions requiringof laboratory andand physicalrisk factormedical care in an emergencyinstrumentalexamination ofmajorform; the procedure for thestudies to assesspatients;oncologiuse of medical devices inthe state of health,diagnose thediseases;accordance with currentmedicalmost commonformulatimedical procedures, clinicalindications forpatients;diagnosisrecommendations (treatmentresearch, rules forpatients;diagnosisprotocols) on the provision ofinterpreting theiridentify cancerdrawingmedical care, care taking intoaccount the standards ofinternationalformulate amedical carestatisticalpreliminarylaboratoryaccount the standards ofinternationalformulate ainstrumemedical carestatisticalpreliminarylaboratory	JOII allu
establish diagnosisaindications for research, rules for interpreting their results; international statistical classification of diseases and problems related to health (ICD); conditions requiring medical care in an emergency form; the procedure for the use of medical devices in accordance with current medical procedures, clinical research, rules for interpreting their results; instrumentalclinical picture, methods of methods of the patients; the patients; diagnosisexamination of diseases; most common results of diseases; methodsinterpret the results of results of form; the procedure for the use of medical devices in accordance with current medical procedures, clinical recommendations (treatment protocols) on the provision of medical care, care taking into account the standards of medical careindications for results; risk factors; risk factors; risk factors; preliminary laborator	tion of
diagnosisfor interpreting their results; international statistical classification of diseases and problems related to health (ICD); conditions requiring medical care in an emergencymethods of diagnosis of the most common of laboratory and instrumentalthe patients; interpret the examinationdiagnosis interpret the most common results of and physical examination of major majorImage: Displaying the interpret interp	.1011/01
international statistical classification of diseases and problems related to health (ICD); conditions requiring medical care in an emergency form; the procedure for the use of medical devices in accordance with current medical procedures, clinical recommendations (treatment protocols) on the provision of interpreting their interpreting their results; results; medical care results; resul	of the
classification of diseases and problems related to health (ICD); conditions requiring medical care in an emergency form; the procedure for the use of medical devices in accordance with current medical procedures, clinical recommendations (treatment protocols) on the provision of interpreting theirresults of results of examination identifica examination of major medical careindications for medical care, care taking into account the standards of medical careresults of instrumental medical studies to assess medical medical medical medical medical medical careresults; studies to assess medical medical medical medical medical medical medical medical medical careresults; medical medical medical medical medical medical careresults; medical medical medical medical medical medical careresults; medical medical medical medical medical careresults; medical medical medical medical medical medical medical medical medical careresults; medical me	
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medical care in an emergency form; the procedure for the use of medical devices in accordance with current medical procedures, clinical recommendations (treatment protocols) on the provision of medical care, care taking into account the standards of medical careinstrumental studies to assess the state of health, medicalexamination of patients; oncologi diagnose the most common pathology in patients; diagnosis indications for interpreting theirmajor oncologi diseases; most common pathology in patients; diagnosis diagnosis	
form; the procedure for the use of medical devices in accordance with currentstudies to assess the state of health, medicalpatients; diagnose the most commononcologi diseases; most commonmedical procedures, clinical recommendations (treatment protocols) on the provision of account the standards of medical careindications for results;patients; diagnose the diseases; most commonformulati diagnosemedical carerecommendations (treatment results;research, rules for interpreting their internationalpatients; diagnosis diagnosisdiagnosis diagnosismedical carecare the statisticalinternational preliminaryformulate a instrume	ors for
use of medical devices in accordance with current medical procedures, clinical recommendations (treatment protocols) on the provision of account the standards of medical carethe state of health, medicaldiagnose the most common pathology in pathology in patients; results; results; results;diagnose the most common pathology in patients; diagnosis diagnosis diagnosis	1
accordance with current medical procedures, clinical recommendations (treatment protocols) on the provision of account the standards of medical caremedical indications for research, rules for interpreting theirmost common pathology in patients;formulation prelimina diagnosisindications for pathology in protocols) on the provision of medical care, care taking into account the standards of medical caremedical results;most common pathology in patients;formulate diagnosisindications for pathology in patients;most common pathology in patients;formulate interpreting their international formulate a preliminaryformulate a instrume laborator	
Image: constraint of the standards of the	
recommendations (treatment protocols) on the provision of medical care, care taking into account the standards of medical care are taking into medical care are taking into account the standards of medical care are taking into medical care are are taking into medical care are are taking into are taking int	
protocols) on the provision of medical care, care taking into account the standards of medical careinterpreting their results;identify cancer risk factors;drawing plan for instrume preliminaryinterpreting their results;identify cancer risk factors;drawing plan for instrume preliminary	
medical care, care taking into account the standards of medical careresults; international statisticalrisk factors; formulate a preliminaryplan for instrume laborator	
account the standards of international formulate a instrume medical care statistical preliminary laborator	up a
medical care statistical preliminary laborator	
GPUM 4.2 is able to: take classification of diagnosis, additional	
	11
complaints, history of present diseases and make a plan studies,	•
illness and personal history, problems related for laboratory, consultat	
identify risk factors and to health (ICD); instrumental specialist	
causes of diseases; apply conditions and additional doctors;	
methods of Physical requiring medical studies in of patien	
examination of the patients; care in an patients in instrume.	
interpret the results of emergency form; accordance referrals	
examination and physical the procedure for with the patients f	
examination of patients; the use of medical procedures for instrume	
diagnose the most common devices in medical care, laborator	•
pathology in patients; accordance with clinical additiona	ıl
identify cancer risk factors; current medical recommendati studies,	
formulate a preliminary procedures, ons, taking consultat	
diagnosis, make a plan for clinical into account specialist	
laboratory, instrumental and recommendations the standards doctors in	
additional studies in patients (treatment of medical accordan	
in accordance with the protocols) on the care; refer current n	nedical
procedures for medical care, provision of patients to care proc	
clinical recommendations, medical care, laboratory, clinical	

	taking into account the	taking into	instrumental	recommendation
	standards of medical care;	account the	and additional	s, taking into
	refer patients to laboratory,	standards of	studies in	account medical
	instrumental and additional studies in accordance with	medical care	accordance with the	care standards;
	the current procedures for the		current	interpretation of data from
	provision of medical care,		procedures for	additional
	clinical recommendations,		the provision	(laboratory and
	taking into account the		of medical	instrumental)
	standards of medical care;		care, clinical	examinations of
	refer patients for		recommendati	patients; making
	consultations with specialist		ons, taking	a preliminary
	doctors in accordance with		into account	diagnosis in
	the		the standards	accordance with
	current procedures for the		of medical	the international
	provision of medical care,		care; refer	statistical
	clinical recommendations,		patients for	classification of
	taking into account the		consultations	diseases and
	standards of medical care;		with specialist	health-related
	refer patients to consultations		doctors in	problems (ICD);
	with specialist doctors in		accordance	differential
	accordance with the		with the	diagnosis of
	procedures for the provision		current	diseases;
	of medical care, clinical		procedures for	recognition of
	recommendations, taking into		the provision	conditions
	account the standards of		of medical	arising from
	medical care; interpret and		care, clinical	sudden acute
	analyze the results of		recommendati	diseases,
	consultations by specialist		ons, taking	exacerbation of
	doctors of patients; interpret		into account	chronic diseases
	and analyze the results of the		the standards	without obvious
	main (clinical) and additional		of medical	signs of a threat
	(laboratory, instrumental)		care; refer	to the patient's
	examination methods; to		patients to	life and
	carry out differential		consultations	requiring urgent
	diagnosis of diseases in		with specialist	medical care; the
	patients; to identify clinical		doctors in	use of medical
	signs of sudden acute		accordance	devices in
	diseases, conditions,		with the	accordance with
	exacerbations of chronic		procedures for	current medical
	diseases without obvious		the provision of medical	procedures,
	signs of life-threatening, requiring urgent medical		care, clinical	clinical recommendation
	care; to use medical devices		recommendati	s (treatment
	in accordance with current		ons, taking	protocols)
	medical procedures, clinical		into account	regarding the
	recommendations (treatment		the standards	provision of
	protocols) on the following		of medical	medical care,
	issues providing medical care		care; interpret	assistance taking
	GPCM 4.3 Has practical		and analyze	into account the
	experience in: collecting		the results of	standards of
	complaints, anamnesis of life		consultations	medical care
	and disease in patients (their		by specialist	
	legal representatives),		doctors of	
	identifying risk factors and		patients;	
	causes of diseases;		interpret and	
	examination and physical		analyze the	
	examination of patients;		results of the	
	diagnosis of the most		main (clinical)	
	common diseases;		and	
	identification of risk factors		instrumental)	
	for major oncological		investigation	
	diseases; formulation of a		methods; to	
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			preliminary diagnosis,		carry out	
			drawing up a plan for		differential	
			instrumental, laboratory,		diagnosis of	
			additional studies,		diseases in	
			consultations specialist		patients; to	
			doctors; referrals of patients		identify	
.			to instrumental, referrals of		clinical signs	
			patients for instrumental,		of sudden	
			laboratory, additional studies,		acute diseases,	
			consultations of specialist		conditions,	
			doctors in accordance with		exacerbations	
			current medical care		of chronic	
			procedures, clinical		diseases	
			recommendations, taking into		without	
			account medical care		obvious signs	
			standards; interpretation of		of life-	
			data from additional		threatening,	
			(laboratory and instrumental)		requiring	
			examinations of patients;		urgent medical	
			making a preliminary		care; to use	
			diagnosis in accordance with		medical	
			the international statistical		devices in	
			classification of diseases and		accordance	
			health-related problems		with current	
			<u> </u>		medical	
			(ICD); differential diagnosis			
			of diseases; recognition of		procedures,	
			conditions arising from		clinical	
			sudden acute diseases,		recommendati	
			exacerbation of chronic		ons (treatment	
			diseases without obvious		protocols) on	
			signs of a threat to the		the following	
			patient's life and requiring		issues	
			urgent medical care; the use		providing	
			of medical devices in		medical care	
			accordance with current			
			medical procedures, clinical			
			recommendations (treatment			
			protocols)			
			regarding the provision of			
			medical care, assistance			
			taking into account the			
			standards of medical care			
6.	GPC-	is able to	GPCM 5.1 Knows: anatomy,	anatomy,	evaluate the	evaluation of
	5	evaluate	histology, embryology,	histology,	basic morpho	basic morpho
		morpho	topographic anatomy,	embryology,	functional	functional data,
		functional,	physiology, pathological	topographic	data,	physiological
		physiological			physiological	conditions and
		physiological	anatomy and physiology of	anatomy,	physiological	
		states and			states and	
		states and	human organs and systems	physiology,	states and	pathological
		states and pathological	human organs and systems GPCM 5.2 is able to:	physiology, pathological	states and pathological	pathological processes in the
		states and pathological processes in the	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho	physiology, pathological anatomy and	states and pathological processes in	pathological processes in the human body
		states and pathological processes in the human body to	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological	physiology, pathological anatomy and physiology of	states and pathological processes in the human	pathological processes in the human body when solving
		states and pathological processes in the human body to solve	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body	physiology, pathological anatomy and physiology of	states and pathological processes in the human	pathological processes in the human body when solving
		states and pathological processes in the human body to solve professional tasks	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in the human	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional tasks Information	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in the human	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional tasks	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data,	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in the human	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional tasks Information	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data, physiological conditions and	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in the human	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional tasks Information	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data, physiological processes in the	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in the human	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional tasks Information	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data, physiological processes in the human body when solving	physiology, pathological anatomy and physiology of human organs and	states and pathological processes in the human	pathological processes in the human body when solving professional
		states and pathological processes in the human body to solve professional tasks Information literacy	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data, physiological processes in the human body when solving professional tasks	physiology, pathological anatomy and physiology of human organs and systems	states and pathological processes in the human body	pathological processes in the human body when solving professional tasks
7.	GPC-	states and pathological processes in the human body to solve professional tasks Information literacy	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data, physiological processes in the human body when solving professional tasks GPCM 10. 1. Knows: the	physiology, pathological anatomy and physiology of human organs and systems the capabilities of	states and pathological processes in the human body : apply modern	pathological processes in the human body when solving professional tasks Has practical
7.	GPC- 10	states and pathological processes in the human body to solve professional tasks Information literacy	human organs and systems GPCM 5.2 is able to: evaluate the basic morpho functional data, physiological states and pathological processes in the human body GPCM 5.3. Has practical experience: evaluation of basic morpho functional data, physiological processes in the human body when solving professional tasks	physiology, pathological anatomy and physiology of human organs and systems	states and pathological processes in the human body	pathological processes in the human body when solving professional tasks

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	activity using	professional databases;	systems and	communicatio	information and
	information,	methods of information retrieval, information and	professional databases:	n technologies to solve the	bibliographic resources, the
	bibliographic	retrieval, information and communication technologies;	databases; methods of	to solve the tasks of	use of special
	resources, medical and	modern medical and	information	professional	software and
	biological	biological terminology;	retrieval,	activity; carry	automated
	terminology,	fundamentals of information	information and	out an	information
	information	security in professional	communication	effective	systems to solve
	and	activities GPCM 10. 2 Is able	technologies;	search for	standard tasks of
	communication	to: apply modern information	modern medical	information	professional
	technologies,	and communication	and biological	necessary to	activity, taking
	taking into	technologies to solve the	terminology;	solve the tasks	into account the
	account the	tasks of professional activity;	fundamentals of	of professional	basic
	basic	carry out an effective search	information	activity using	requirements of
	requirements of	for information necessary to	security in	reference	information
	information	solve the tasks of	professional	systems and	security
	security	professional activity using	activities	professional	-
	-	reference systems and		databases; use	
		professional databases; use		modern	
		modern medical and		medical and	
		biological terminology;		biological	
		master and apply modern		terminology;	
		information and		master and	
		communication technologies		apply modern	
		in professional activity,		information	
		taking into account the basic		and	
		requirements of information security		communicatio	
		GPCM 10.3 Has practical		n technologies in professional	
		experience in the use of		activity, taking	
		modern information and		into account	
		bibliographic resources, the		the basic	
		use of special software and		requirements	
		automated information		of information	
		systems to solve standard		security	
		tasks of professional activity,		5	
		taking into account the basic			
		requirements of information			
		security			
8. PC-5	is able to take	PCM 5.1 Knows: The	the legislation of	to take	has a practical
	complaints,	legislation of the Russian	the Russian	complaints,	experience to
	history of	Federation in the field of	Federation in the	history of	take complaints,
	present illness,	health protection, regulatory	field of health	present illness,	history of
	personal	legal acts and other	protection,	personal	present illness,
	history,	documents defining the	regulatory legal	history;	personal history;
	perform a	activities of medical	acts and other documents	perform a complete	perform a
	complete physical	organizations and medical workers; methods of taking	defining the	physical	complete physical
	examination of	history, methods of complete	activities of	examination of	examination of
	the patient	physical examination of the	medical	the patient	the patient
	(inspection,	patient (inspection, palpation,	organizations and	(inspection,	(inspection,
	palpation,	percussion, auscultation);	medical workers;	palpation,	palpation,
	percussion,	etiology, pathogenesis and	methods of history	percussion,	percussion,
	auscultation),	path morphology, clinical	taking, method of	auscultation),	auscultation),
	formulate a	picture, differential	physical	determine the	determine the
	initial diagnosis	diagnosis, features of the	examination of the	order of	order of volume,
	-	course, complications and	patient	volume,	content and
	and make a		1		sequence of
	and make a plan for	outcomes of diseases of	(inspection,	content and	sequence of
			(inspection, palpation,	sequence of	diagnostic
	plan for laboratory and instrumental	outcomes of diseases of internal organs; regularities of functioning of a healthy	palpation, percussion,		diagnostic measures and
	plan for laboratory and instrumental investigation of	outcomes of diseases of internal organs; regularities of functioning of a healthy human body and mechanisms	palpation, percussion, auscultation);	sequence of diagnostic measures and	diagnostic measures and interpret its
	plan for laboratory and instrumental	outcomes of diseases of internal organs; regularities of functioning of a healthy	palpation, percussion,	sequence of diagnostic	diagnostic measures and

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			functional systems; features	path morphology,		
			of regulation of functional	clinical picture,		
			systems of the human body in	differential		
			pathological processes;	diagnosis, features		
			methods of laboratory and	of the course,		
			instrumental studies to assess	complications and		
			the state of health, medical	outcomes of		
			indications for conducting	diseases of		
			research, rules for	internal organs;		
			interpreting their results PCM 5.2 is able to: collect	regularities of		
				functioning of a		
			complaints, anamnesis of the	healthy human		
			patient's life and illness and	body and mechanisms of		
			analyze the information	ensuring health		
			received; conduct a complete physical examination of the	from the		
			patient (examination,	standpoint of the		
			palpation, percussion,	theory of		
			auscultation) and interpret its	functional		
			results; determine the order	systems; features		
			of volume, content and	of regulation of		
			sequence of diagnostic	functional systems		
			measures	of the human body		
			mouburos	in pathological		
				processes;		
				methods of		
				laboratory and		
				instrumental		
				studies to assess		
				the state of health,		
				medical		
				indications for		
				conducting		
				research, rules for		
				interpreting their		
				results		
9.	PC- 6	is able to refer	PCM 6.1 Knows: general	general issues of	substantiate	has practical
		the patient for	issues of the organization of	the organization of	the need and	experience to
		laboratory,	medical care to the	medical care to the	scope of	justify the need
		instrumental	population methods of	population	laboratory	and scope of
		investigation,	laboratory and instrumental	methods of	examination of	laboratory
		for consultation	studies to assess the state of	laboratory and	the patient;	examination of
		with specialist	health, medical indications	instrumental	justify the need	the patient;
		doctors if there	for conducting research, rules	studies to assess	and scope of	justify the need
		are medical	for interpreting their results;	the state of health,	instrumental	and scope of
		indications in	procedures for providing	medical	examination of	instrumental
		accordance	medical care, clinical	indications for	the patient;	examination of
		with the current	recommendations (treatment	conducting	justify the need	the patient;
		procedures for	protocols) on the provision of	research, rules for	to refer the	justify the need
		providing	medical care, standards of	interpreting their	patient for	to refer the
		medical care,	medical care	results; procedures	consultations	patient for
		on issues of	PCM 6.2 is able to: justify	for providing	with specialist	consultations
		providing	the need and scope of	medical care,	doctors;	with specialist
		medical care	laboratory examination of the	clinical	determine	doctors;
		taking into	patient; justify the need and	recommendations (treatment	medical	determine medical
		account the standards of	scope of instrumental	(treatment	indications for the provision	indications for
			examination of the patient; justify the need to refer the		-	the provision of
		medical care, as well as to	patient for consultations with		of emergency,	-
		refer the patient	specialist doctors; determine		including emergency	emergency, including
		for specialized	medical indications for the		specialized,	emergency
		medical care in	provision of emergency,		medical care	specialized,
		inpatient	including emergency		mourour care	medical care
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IC PC-7	conditions or in a day hospital when availability of medical indications 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 is able to carry out differential diagnostics with other diseases/conditi ons, including urgent ones, to make a diagnosis taking into account the current international statistical classification of diseases and health-related problems (ICD)	specialized, medical care specialized, medical care PCM 7.1 Knows: etiology, pathogenesis and path morphology, clinical picture, differential diagnosis, features of the course, complications and outcomes of diseases of internal organs; methods of laboratory and instrumental studies to assess the state of health, medical indications for conducting research, rules for interpreting their results; PCM 7.2 is 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 the consultations of the patient by specialist doctors; carry out differential diagnosis of diseases internal organs from other diseases	etiology, pathogenesis and path morphology, clinical picture, differential diagnosis, features of the course, complications and outcomes of diseases of internal organs; methods of laboratory and instrumental studies to assess the state of health, medical indications for conducting research, rules for interpreting their results;	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 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 the consultations of the patient by specialist doctors; carry out differential diagnosis of diseases internal organs	has practical experience 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 the instrumental examination of the patient interpret the data obtained during the consultations of the patient by specialist doctors; carry out differential diagnosis of diseases internal organs from other diseases
				internal organs from other diseases	

Type of educational work	Labor i	ntensity	Labor intensity (AH) in semesters		
	volume in	volume in			
	credit units	academic			
	(CU)	hours (AH)			
Classroom work, including	5,55	200	88	56	56
Lectures (L)	1,44	52	26	14	12
Laboratory practicum (LP)*	-	-	-	-	-
Clinical Practical (P)	4,11	148	62	42	44
Seminars (S)	-	-	-	-	-
Student's individual work (SIW)	3,44	124	56	34	34
Mid-term assessment					
credit/exam (specify the type)	1	36			36
					exam
TOTAL LABOR INTENSITY	10	360	144	90	126

4. Volume of the academic discipline and types of academic work Total labor intensity of the discipline is 10 CU (360 AH)

5. Sections of the academic discipline and competencies that are formed

N⁰	Competence code	Section name of the discipline
1.	UC-1,4,5 GPC-1,4.5.10	Introduction to propaedeutics of internal diseases
2.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Methods of clinical examination of a patient. Taking history. Physical methods.
3.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Respiratory system
4.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Cardiovascular system
5.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Digestive system
6.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Urinary system
7.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Hematopoietic system
8.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Endocrine system
9.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Musculoskeletal system
10.	UC-1,4,5 GPC- 1,4,5,10 PC-5,6.7	Urgent conditions in the clinic of internal diseases