« NURSING THE THERAPEUTIC AND SURGICAL PROFILE (EDUCATIONAL PRACTICE)»

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

31.05.01 General Medicine

Department: FACULTY OF SURGERY AND TRANSPLANTOLOGY

1. The purpose of mastering the discipline: participation in the formation of competencies - UC-8, GPC-1, GPC-4, GPC-5, GPC-6, GPC-10, PC-1, PC-2, PC-3, PC-4

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

2.1. The discipline refers to the core part of Block 2 of GEP HE

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

Mastering the discipline aims at acquiring the following universal (UC) or/and general professional (GPC) or/and professional (PC) competencies

	Competen	The content of the	Code and name of		of mastering t e students sho	the discipline, ould:
№	ce code	competence (or its part)	the competence acquisition metric	know	be able to	possess
1.	UC-8	Able to: create and maintain safe living conditions in everyday and professional life for the preservation of the natural environment, ensuring sustainable development of society, including in the case of a threat and occurrence of emergency situations and military conflicts	IUC 8.1 Knows: factors of harmful influence on vital activity; algorithms of actions in case of emergencies and military conflicts; workplace safety rules IUC 8.2 Can: identify dangerous and harmful factors in the framework of ongoing activities, create and maintain safe living conditions in everyday life and in professional activities IUC 8.3 has practical experience: participation in planned exercises to develop rules of conduct in case of emergencies, first aid: complies with safety regulations at the workplace	factors of harmful influence on vital activity; algorithms of actions in case of emergencies and military conflicts	identify dangerous and harmful factors within the framework of its activities, create and maintain safe living conditions in everyday and professional life	Has practical experience in: participation in planned exercises to work out the rules of conduct in case of emergencies, first aid; complies with safety regulations at the workplace
2.	GPC-1	Able to implement moral and legal norms, ethical and deontological principles in professional activities	IGPC 1.1 Knows: basics of medical ethics and deontology; fundamentals of legislation in the field of health care; legal aspects of medical practice IGPC 1.2 Able to: apply ethical norms and	basics of medical ethics and deontology; fundamentals of legislation in the field of healthcare; legal aspects	apply ethical norms and principles of behavior of a healthcare worker in the performance of their professional duties;	Has practical experience in: solving standard problems of professional activity based on ethical norms and deontological

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			principles of behavior	of medical	knowledge	principles when
			of a medical worker in	practice	of modern	interacting with
			the performance of their		legislation in	colleagues and
			professional duties;		the field of	patients (their
			knowledge of modern		healthcare in	legal
			legislation in the field		solving	representatives)
			of health care in solving		problems of	, knowledge of
			problems of		professional	the legal
			professional activity;		activity;	aspects of
			apply the rules and		apply the	medical
			norms of interaction		rules and	practice
			moral and legal norms,		norms of	practice
			ethical and			
			deontological principles		interaction	
			of behavior in the		between a	
			course of professional		doctor and	
			activity		colleagues	
			observe moral and legal		and patients	
			norms in professional		(their legal	
			activities;		representativ	
			express professional		es)	
			information in the			
			process of intercultural			
			interactions respecting			
			the principles of ethics			
			and deontology			
			the skill of behavior in			
			the implementation of			
			professional activities			
			of behavior in			
			compliance with moral			
			and legal norms, ethical			
			and deontological			
			principles			
			doctor with colleagues			
			and patients (their legal			
			representatives)			
			IGPC 1.3 Has practical			
			experience: 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			
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			aspects of medical			
			practice			
3.	GPC-4	Able to apply	IGPC 4.1 Knows the	the	collect	Has practical
		medical products,	methodology for	methodology	complaints,	experience in:
		provided by the	collecting an anamnesis	of collecting	anamnesis of	collecting
		- ·	of life and diseases,	anamnesis of	life and	complaints,
		order of healthcare	complaints from	life and	disease of	anamnesis of
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		examine patients	representatives);	complaints	(their legal	of patients
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		for the purpose of	and physical	(their legal	es), identify	representatives)
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			picture, diagnostic	representativ	TISK TACIOTS	, identifying

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examination and physical examination of patients; diagnose the most commonprocedure for the use of clinicalmedical care, clinicalmedicalclinicalclinicalclinicalmost commondevices in devices intions taking into accountns taking into account themedicalrecommendarecommendaimost commondevices in devices ininto account into accountmost commondevices in devices ininto account into accountmedical care; identify risk factors for cancer; formulate a preliminary diagnosis, draw up a plan for conducting laboratory, instrumental and additional studies in patients in accordancemedical care; medical care, instrumental and additional studies in providing medical care, instrumental and additional studies in providing medical care, clinicalinstrumental instrumental instrumental instrumental instrumental and additional studies in providing medical care, instrumental and additional studies in providing medical care, instrumental and additional studies in providing medical care, providing medical care, protocols) on s in making a the medical accordancemaking a tions in making a the medical accordancemodical inicalinto account the standards of medicalthe medical taking into currentaccordance preliminary care delivery with the taking into				for providing	providing
Image: standards of patients; diagnose the medicalclinicalclinicalclinicalmedicalrecommendarecommendationrecommendationns taking intopathology in patients;accordanceinto accountaccount theidentify risk factors forwith thethe standardsstandards ofcancer; formulate acurrentof medicalmedical care;preliminary diagnosis,procedurescare; to referinterpretation ofdraw up a plan forfor providingpatients todata fromconducting laboratory,instrumental andclinicalinstrumentaladditional si accordancewith the procedures forinvestigationpatients;providing medical care,clinicalinvestigationpatients;providing medical care,clinicalinvestigationpatients;protocols) ons inmaking athe medicalaccordancetaking into account thestandards of medicalaccordancepreliminarystandards of medicalaccordancepreliminarycare deliverywith the procedures forprotocols) ons inmaking ataking into account thestandards of medicalaccordancepreliminarycare deliverywith thediagnosis intaking intocare deliverywith thediagnosis intaking intocare deliverywith thediagnosis intaking intotaking into account thestandards of medicaltaking intocurrentt			procedure for	medical care,	medical care,
patients; diagnose the most commonmedical devices inrecommenda tions takingrecommendation ns taking intopathology 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 accordancemedical cancer; to refermedical care; interpretation of data fromdata from conducting laboratory, instrumental and additional studies in patients in accordancefor providing nedical care, instrumentalnstrumental (laboratory, additional instrumental)tions clinicaladditional recommendainstrumental instrumentalclinical instrumentaltions additional stingadditional instrumentaltions additional instrumentaladditional instrumentaltions to sin patients in accordance with the procedures for providing medical care, clinicalthe medical investigation patients; in accordanceexaminations of investigation patients; taking into account the standards of medicalthe medical accordanceaccordance preliminary				clinical	clinical
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 accordancetions taking into accountns taking into account medicalImage: Descent static cancer; formulate a preliminary diagnosis, draw up a plan for conducting laboratory, instrumental and additional studies in patients in accordancedevices in accordancetions taking into account medicalns taking into account the standards of medical care; laboratory, additionalImage: Descent static draw up a plan for conducting laboratory, instrumental and additional studies in patients in accordance with the procedures for providing medical care, clinical recommendations, etc. taking into account the standards of medicalns taking accordancens taking into account the toos taking medical care, instrumentalImage: Descent static providing medical care, clinicalns taking medical care, clinical recommendations, etc. taking into account the standards of medicaltions taking into accordance with the taking intons taking taking into currentImage: Descent static providing medical care, clinicalns taking into taking intons taking taking intoImage: Descent static providing medical care, clinicalns taking into taking intons taking taking intoImage: Descent static providing medical care, care deliveryns taking taking intons taking taking intoImage: Descen static providing medical care, taking				recommenda	
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, etc. taking into account the standards of medical with the the standards standards of current procedures care; to refer protedures of providing patients to data from data from interpretation of data from additional instrumental additional standards of providing patients; procedures for providing medical care, clinical recommendations, etc. taking into account the standards of medical		most common		tions taking	-
Image: construct of the medical of					
preliminary diagnosis, draw up a plan for conducting laboratory, instrumental and additional studies in patients in accordance with the procedures for providing medical care, clinicalprocedures for providing medical care, clinicalcare; to refer patients to data from additional instrumental (laboratory, additional tionsinstrumental and additional studies in patients in accordance with the procedures for providing medical care, clinicalprocedures for providing medical care, andinstrumental instrumental (laboratory, additional tionsinstrumental additional tionsand instrumental) tionsinstrumental) patients; protocols) on s in the medical accordanceinstrumental taking into account the standards of medicalaccordance taking intopreliminary current			with the		
draw up a plan for conducting laboratory, instrumental and additional studies in patients in accordance with the procedures for providing medical care, clinical recommendations, etc. taking into account the standards of medical					
conducting laboratory, instrumental and additional studies in patients in accordance with the procedures for clinicalmedical care, clinicallaboratory, instrumental (laboratory and instrumental)medical care, clinicalclinical instrumentalinstrumental instrumental tions(laboratory and instrumental)medical care, clinicalclinical investigationinstrumental instrumentalrecommendations, etc. taking into account the standards of medicalthe medical care deliveryaccordance with the the medical accordance			-		interpretation of
instrumental and additional studies in patients in accordance with the procedures for providing medical care, clinical recommendations, etc. taking into account the standards of medical					
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patients in accordance with the procedures for providing medical care, clinical recommendations, etc. taking into account the standards of medical taking into account the taking into account the standards of medical					-
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providing medical care, clinical recommendations, etc. taking into account the standards of medical taking into current accordance with					
clinical recommendations, etc. taking into account the standards of medical taking into current accordance with		-	•	-	
Teconfinentiations, etc.Teconfinentiations, etc.Teconfinentiations, etc.taking into account thecare deliverywith thediagnosis instandards of medicaltaking intocurrentaccordance with			· · · ·		-
standards of medical taking into current accordance with					
			-		-
			-		
care; refer patients for account the procedures the international		care; refer patients for	account the	procedures	the international

1.1		C	
laboratory, instrumental	standards of	for providing	statistical
and additional studies	medical care	medical care,	classification of
in accordance with the		clinical	diseases and
current procedures for		recommenda	problems
the provision of		tions, taking	related to health
medical care, clinical		into account	(ICD);
recommendations, and,		the standards	differential
subject to standards of		of medical	diagnosis of
care; refer patients for		care; refer	diseases;
consultations to		patients for	recognition of
specialist doctors in		consultations	conditions
accordance with the		to medical	arising from
procedures for the		specialists in	sudden acute
provision of medical care, clinical		accordance	diseases,
recommendations and,		with the	exacerbation of
taking into account the		procedures	chronic diseases
standards of medical		1	
care; interpret and		of medical	without obvious
analyze the results of		care, clinical	signs of a threat
consultations with		recommenda	to the patient's
patients' specialists;		tions taking	life and
interpret and analyze		into account	requiring urgent
the results of the main		the standards	medical care;
(clinical) and additional		of medical	the use of
(laboratory,		care; to	medical devices
instrumental)		interpret and	in accordance
examination methods;		analyze the	with current
to carry out differential		results of	medical
diagnostics of diseases		consultations	procedures,
in patients; identify		by medical	clinical
clinical signs of sudden		specialists of	recommendatio
acute diseases,		patients; to	ns (treatment
conditions,		interpret and	protocols) on
exacerbations of		analyze the	the issues of
chronic diseases		results of	medical care
without obvious signs		basic	delivery,
of a threat to life,		(clinical) and	assistance
requiring emergency		additional	taking into
medical care; use		(laboratory,	account the
medical devices in		instrumental)	standards of
accordance with the		examination	medical care
current procedures for		methods;	mourcal calt
the provision of		· · · · · ·	
medical,		carry out	
clinical guidelines		differential	
(treatment protocols) on		diagnosis of	
the provision of		diseases of	
medical care, care		patients;	
taking into account the		identify	
standards of medical		clinical signs	
care		of sudden	
IGPC 4.3 Has practical		acute	
experience: collecting		diseases,	
complaints, anamnesis		conditions,	
of life and disease in		exacerbation	
patients (their legal		s of chronic	
representatives). identification of risk		diseases	
factors and causes of		without	
disease development;		obvious	
examination and		signs of life-	
physical examination of		threatening,	
Physical examination of		В,	

1		physiological	embryology, then graph	embryology,	morphologic	assessment of
		morphofunctional,	anatomy, histology,	histology,	basic	experience in:
4.	GPC-5	Able to assess	IGPC 5.1 Knows:	anatomy,	evaluate the	Has practical
			care			
			standards of medical			
			taking into account the			
			medical care, care			
			the provision of			
			(treatment protocols) on			
			recommendations and			
			provision of medical, clinical			
			procedures for the			
			with the current			
			devices in accordance			
			care; use of medical			
			life and requiring emergency medical			
ĺ			threat to the patient's			
			obvious signs of a			
			diseases without			
			exacerbation of chronic			
			sudden acute diseases,			
			conditions arising from			
			diagnostics of diseases; recognition of			
			carrying out differential			
1			health problems (ICD);			
			of diseases and related			
			statistical classification			
			with the international			
			patients; provisional diagnosis in accordance			
			examinations of			
			instrumental)			
			(laboratory and			
			of additional		medical care	
			into account standards of care; interpretation		standards of	
			guidelines and, taking		account the	
			medical care, clinical		taking into	
			the provision of		assistance	
			current procedures for		care,	
			specialist doctors in accordance with the		the provision of medical	
			studies, consultations of		protocols) on	
			laboratory, additional		(treatment	
			instrumental,		tions	
			referral of patients for		recommenda	
			of medical specialists;		clinical	
			additional research, consultations		procedures,	
			puff. laboratory,		medical	
			conducting instrumental		with current	
			drawing up a plan for		devices in accordance	
			preliminary diagnosis,		medical	
			of risk factors for major cancers; I formulated a		form; use	
			diseases; identification		in an urgent	
			the most common		medical care	
			patients; diagnosis of		requiring	

	conditions and pathological processes in the human body to solve professional problems	and chess anatomy, physiology, pathological anatomy and physiology of human organs and systems IGPC 5.2 Able to: evaluate the main morphological and functional data, physiological conditions and pathological processes in the human body IGPC 5.3 Has practical experience: assessment of basic morphofunctional data, physiological states and pathological processes in the human body	topographic anatomy, physiology, pathological anatomy and physiology of human organs and systems	al and functional data, physiological conditions and pathological processes in the human body	basic morphological and functional data, physiological conditions and pathological processes in the human body when solving professional problems
5. GPC-6	Able to: organize patient care, provide primary health care, ensure the organization of work and professional decision-making in case of medical emergency on the prehospital stage, in the conditions of emergency situations, epidemics and in centers of mass destruction	IGPC 6.1 Knows: the methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); principles and methods of providing medical care to patients in emergencies, in emergency situations, epidemics and in areas of mass destruction in accordance with the procedures for providing medical care, clinical recommendations and, taking into account the standards of medical care; clinical signs of major medical emergency situations, epidemics and in the centers of mass destruction; principles of work in the centers of mass destruction; principles of organization of patient care, provision of primary health care IGPC 6.2 Able to:	methods of collecting complaints and anamnesis of patients (their legal representativ es); methods of physical examination of patients (examination of patients (examination , palpation, percussion, auscultation) ; principles and methods of medical care delivery to patients in urgent conditions, in emergency situations, epidemics and in centers of mass destruction in accordance with the procedures for providing medical care, clinical	recognize conditions that require healthcare delivery in an emergency form, including in the conditions of emergencies, epidemics and in the centers of mass destruction, requiring medical assistance in an emergency form; organize the work of medical personnel in emergency situations, epidemics and in centers of mass destruction; provide emergency medical care	Has practical experience in: assessing the condition requiring healthcare delivery in an emergency form, including in emergency situations, epidemics and in the centers of mass destruction; definition of life-threatening conditions, including the state of clinical death (arrest of vital important functions of the human body (blood circulation and (or) breathing) requiring medical care in the emergency form; medical care delivery in emergency form to patients in conditions, constituting life-threatening situations including clinical death

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		recognize conditions	recommenda	to patients in	(arrest of vital
		requiring emergency	tions taking	conditions	functions of
		medical care, including	into account	that pose a	human body
		in emergency	the standards	threat to the	(blood circulation and
		situations, epidemics and in areas of mass	of medical	life of	
			care; clinical	patients,	(or)
		destruction, requiring emergency medical	signs of	including	respiration); the use of
		care; organize the work	major	(blood	medicines and
		of medical personnel in	emergency	circulation	medical
		emergency situations,	conditions;	and (or)	products in the
		in emergency	principles of	respiration);	provision of
		situations, epidemics	medical	use	medical care in
		and in the centers of	evacuation in	medicines	
		mass destruction;	emergency	and medical	case of
		provide emergency	situations,	products	emergency
		medical care to patients	epidemics	when	conditions and
		in conditions that pose a	and in	providing	epidemics; use
		threat to the life of	centers of	medical care	of personal
		patients, including	mass	in emergency	protective
		clinical death (stopping	destruction;	conditions;	equipment;
		vital functions of the	principles of	perform	organization of
		human body (blood	work in	basic	patient care,
		circulation and (or)	centers of	cardiopulmo	first aid
		respiration); use	mass	nary	measures
		medicines and medical	destruction;	resuscitation;	
		devices in the provision of medical care in	principles of	use personal	
		emergency conditions;	organization	protective	
		perform basic	of patient	equipment;	
		cardiopulmonary	care, first aid	organize	
		resuscitation; use	treatment	patient care,	
		personal protective	troutinont	provide	
		equipment: organize		primary	
		patient care, provide		health care	
		primary health care			
		IGPC 6.3 Has practical			
		experience in: assessing			
		a condition requiring			
		emergency medical			
		care, including in			
		emergency situations,			
		epidemics and in areas			
		of mass destruction;			
		recognition of			
		conditions that pose a			
		threat to life, including			
		the state of clinical			
		death (stoppage of vital			
		functions of the human			
		body (blood circulation			
		and (or) respiration),			
		requiring emergency			
		medical care;			
		emergency medical care			
		form patients under			
		conditions that pose a			
		threat to the life of			
		patients, including			
		clinical death (stopping			
		the vital functions of			
		the vital functions of			

			the human had (11.1.1			г
			the human body (blood			
			circulation and (or)			
			respiration); the use of			
1			drugs and medical			
			devices in the provision			
			of medical care in			
			emergency conditions			
			and epidemics; personal			
			protective equipment,			
			organization of patient			
			care, provision of			
			primary health care			
6.	GPC-10	Able to understand	IGPC 10.1 knows the	the	apply	Has practical
		the principles of	capabilities of reference	capabilities	modern	experience in
		modern information	information systems	of reference	information	the use of
		technologies and	and professional	information	and	modern
1		e	databases; methods of	systems and	communicati	information and
1		use them to solve	information retrieval,	professional	on	bibliographic
1		the tasks of	information and	databases;	technologies	resources, the
1		professional	communication technologies; modern	methods of	to solve the	use of special software and
1		activity	medical and biological	information	tasks of	automated
			terminology;	retrieval,	professional	information
1			fundamentals of	information	activity;	systems to
			information security in	and	carry out an	solve standard
1			professional activities	communicati	effective	tasks of
			IGPC 10.2 able to apply	on	search for	professional
1			modern information and	technologies;	information	activity, taking
			communication	modern	necessary to	into account the
			technologies to solve	medical and	solve the	basic
			the tasks of professional	biological	tasks of	requirements of
			activity; carry out an	terminology;	professional	information
			effective search for	fundamentals	activity	security
			information necessary	of	using	
			to solve the tasks of	information	reference	
			professional activity	security in	systems and	
			using reference systems	professional	professional	
1			and professional databases; use modern	activities	databases;	
1			medical and biological		use modern	
1			terminology; master		medical and	
1			and apply modern		biological	
1			information and		terminology;	
1			communication		master and	
			technologies in		apply	
1			professional activity,		modern	
1			taking into account the		information	
			basic requirements of		and	
1			information security		communicati	
1			IGPC 10.3 has practical		on	
			experience in the use of		technologies	
1			modern information and		in	
1			bibliographic resources,		professional	
1			the use of special		activity,	
1			software and automated		taking into	
1			information systems to		account the	
1			solve standard tasks of		basic	
1			professional activity,		requirements	
1			taking into account the basic requirements of		of	
1			information security		information	
1			mormation security		security	
L		I			scurry	

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7.	PC-1	Able to assess the condition of a patient requiring medical treatment in the emergency form	IPC 1.1 Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of internal organs; 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 research and interpreting the results in patients requiring medical care in emergency forms IPC 1.2 Able to: identify clinical signs of conditions requiring emergency or emergency or emergency or emergency or emergency or emergency forms	etiology, pathogenesis and pathomorpho logy, clinical aspect, differential diagnosis, clinical features, complication s and outcomes of diseases of internal organs; methodology for collecting complaints and anamnesis; physical examination technique (examination technique (examination technique (examination j 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 of patients requiring medical care in the emergency	identify clinical signs of conditions requiring medical treatment in the emergency form	assessment of the patient's condition requiring medical care in emergency or emergency forms
				emergency form		
8.	PC-2	Able to recognize conditions arising from sudden acute diseases, exacerbation of chronic diseases without obvious	IPC 2.1Knows: etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of internal organs;	etiology, pathogenesis and pathomorpho logy, clinical picture, differential diagnosis, features of	identify clinical signs of conditions requiring emergency medical care; identify conditions requiring	provision of emergency medical care to patients with sudden acute diseases, conditions, exacerbation of chronic diseases

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		signs of a threat to the patient's life and requiring urgent medical care, recognize conditions that pose a threat to the patient's life including conditions of clinical death (stopping vital functions of the human body (blood circulation and/or respiration), requiring the provision of emergency medical care	methodology for collecting complaints and anamnesis from patients (their legal representatives); method 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 a sudden cessation of blood circulation and / or breathing IPC 2.2 Able to: identify clinical signs of conditions requiring emergency medical care; identify conditions requiring emergency medical care, including clinical signs of sudden cessation of blood circulation and breathing	the course, complication s and outcomes of diseases of internal organs; methods of collecting complaints and anamnesis in patients (their legal representativ es); methods of physical examination of patients (examination of patients (examination, percussion, auscultation) ; a list of methods of laboratory and instrumental investigation s to assess the patient's condition, the main medical indications for conducting research and interpreting the results; clinical signs of sudden cessation of blood circulation and/ or	emergency medical care, including clinical signs of sudden cessation of blood circulation and respiration	without obvious signs of a threat to the patient's life; state recognition. posing a threat to the life of the patient, including conditions of clinical death (stopping the vital functions of the human body (blood circulation and / or respiration), requiring emergency medical care; providing emergency medical care to patients in conditions that pose a threat to the patient's life, including clinical death (stoppage of vital functions of the human body (blood circulation and/or respiration)
9.	PC-3	Able to: provide	IPC 3.1 Knows: basic	respiration basic	perform	provision of
		emergency medical care to patients in case of sudden acute diseases, conditions, exacerbation of chronic diseases without obvious signs of a threat to	cardiopulmonary resuscitation rules; principles of operation of devices for external electropulse therapy (defibrillation); rules for performing external electropulse therapy (defibrillation) in case of sudden cessation of blood circulation and / or respiration	cardiopulmo nary resuscitation rules; principles of operation of devices for external electropulse therapy (defibrillatio	measures to provide medical care in urgent and emergency forms; basic cardiopulmo nary resuscitation in combination	emergency medical care to patients in conditions that pose a threat to the patient's life, including clinical death (stopping vital functions of the human body

	the patient's life, provide emergency medical care to patients in conditions that threaten the patient's life, including clinical death (suspension of vital functions the human body (circulation and/or respiration)	IPC 3.2 Able to: perform measures to provide medical care in urgent and emergency forms; basic cardiopulmonary resuscitation in combination with electrical impulse therapy (defibrillation)	n); rules for performing external electrical impulse therapy (defibrillatio n) in case of sudden cessation of blood circulation and / or respiration	with electrical impulse therapy (defibrillatio n)	(blood circulation and/or respiration)
10. PC-4	Able to use medicines and medical devices for providing medical care in emergency forms	IPC 4.1 Knows: basic cardiopulmonary resuscitation rules; principles of operation of devices for external electropulse therapy (defibrillation); rules for performing external electropulse therapy (defibrillation) in case of sudden cessation of blood circulation and / or respiration IPC 4.2 Able to: perform measures to provide medical care in urgent and emergency forms; basic cardiopulmonary resuscitation in combination with electrical impulse therapy (defibrillation)	modern methods of using medicines, medical devices for diseases and conditions in accordance with the current procedures for providing medical care, clinical recommenda tions (treatment protocols) on the provision of medical care taking into account the standards of medical care in the provision of medical care in emergency or urgent forms; the mechanism of action of drugs, medical indications and contraindicat ions to their use; complication	prescribe medicines, medical devices taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for providing medical care, clinical recommenda tions (treatment protocols) on the medical care delivery in emergency or urgent forms	provision of emergency medical care to patients in conditions that pose a threat to the patient's life, including clinical death (stopping vital functions of the human body (blood circulation and/or respiration)

		s caused by	
		their use;	
		principles of	
		operation of	
		devices for	
		external	
		electric pulse	
		therapy	
		(defibrillatio	
		n); rules for	
		performing	
		external	
		electric pulse	
		therapy	
		(defibrillatio	
		n) in case of	
		sudden	
		cessation of	
		blood	
		circulation	
		and / or	
		respiration	
L		-	

4. Volume of the academic discipline	e and types of	academic wo	ork		
Total labor intensity of the discipline i	s4 CU (_	_144AH)			
Type of educational work	Labor i	Labor intensity (AH)			
	volume in	volume in			
	credit units	academic			
	(CU)	hours (AH)	1		
Classroom work, including					
Lectures (L)	0,05	2			
Laboratory practicum (LP)*					
Practicals (P)	1,95	70			
Seminars (S)					

volume in	volume in			
	volume m			
credit units	academic			
(CU)	hours (AH)	1		
0,05	2			
1,95	70			
2	72			
4	144			
	11			
	0,05 1,95 2 4	0,05 2 1,95 70 2 72 4 144	0,05 2 1,95 70 2 72	0,05 2 1,95 70 2 72 4 144

N⁰	Competence code	Section name of the discipline	
1.	UC-8, GPC-1, GPC- 4, GPC-5, GPC-6, GPC-10, PC-1, PC- 2, PC-3, PC-4	Organization of work of junior medical staff in the surgical and therapeutic department	
2.	UC-8, GPC-1, GPC- 4, GPC-5, GPC-6, GPC-10, PC-1, PC- 2, PC-3, PC-4	GPC-6, C-1, PC-	