OŃTÚSTIK QAZAQSTAN	SOUTH KAZAKHSTAN	
MEDISINA	SKMA -1979- MEDICAL	
AKADEMIASY		
«Оңтүстік Қазақстан медицина академиясы» АҚ	АО «Южно-Казахстанская ме	едицинская академия»
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Syllabus Department «Obstetrics and gynecology» Working curriculum of the discipline «Gynecology» Educational program 6B10101 - «General medicine»

1.	1. General information about the Course						
1.1	Course Code: Gyn 4305-2	1.6	Academic year: 2024-2025				
1.2	Course name: Gynecology	1.7	Year: 4				
1.3	Prerequisites: Module «General pathology»,	1.8	Term: 8				
	«Genitourinary system in pathology»						
1.4	Post-requisites: internship in the	1.9	Number of credits (ECTS): 4				
	direction of "General medical practice"						
1.5	Cycle: MD	1.10	Component: UC				
2. Course description (maximum 50 words)							
Neur	oendocrine regulation of the menstrual cycle. Meth	nods of rese	earch in gynecology. Functional				
0	nostic tests. Menstrual cycle disorders. Neur						
	ification, clinic, modern diagnostic methods and prin						
	rding to clinical protocols of the Ministry of Health	of the Repu	blic of Kazakhstan. Problems of				
-	le infertility. Assisted reproductive technologies.						
3.	Summative assessment form						
3.1	Testing	3.5	Coursework				
3.2	Writing 🔗	3.6	Essay				
3.3	Oral	3.7	Project				
3.4	Assessment of practical skills \checkmark	3.8	Other (specify)				
4.	Discipline objectives						
prov: the b	nation of competencies for the diagnosis and manager ision of primary medical care and prevention of con asics of practical skills used in gynecology. To impro- nunication and counseling of patients with gynecolog	nmon gyned we the com	cological pathologies, training in munication skills of interpersonal				
	5. Learning outcomes (Course le	arning out	comes)				
CLO	1 Demonstrates knowledge and understanding of t	he discipline	e and tasks of gynecology.				
CLO	2 Based on the principles of evidence-based medic	ine, it is abl	e to diagnose, treat, prevent				
	complications and rehabilitate patients with gyne						
CLO	1 , 1 2	edical care, o	clinical examination and				
	prevention of pathologies in gynecology.						
CLO	1 0	eatures of e	tiopathogenesis, clinic, and				
	complications in gynecological practice.						
CLO							
CLO	11 2						
CLO		ledge in gyn	ecology and research. Capable				
	of continuous self-education and development.						
CLO		c regime, o	rganization of health care and				
	epidemiological safety in obstetric hospitals.						
CLO	9 Performs diagnostics, provides qualified and urg	ent obstetric	c care for urgent and life-				
L							

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	threatening conditions of the mother and fetus.									
CLO10	provides de	n the electronic databases of the healthcare system of the Republic of Kazakhstan, locumentation of the processes of providing medical services to pregnant women, labor and maternity hospitals.								
CLO11	Organizes population	Organizes obstetric care, conducts preventive and wellness activities among the female opulation.								
5.1	Course lear ning outcomes	The learning the course	0	comes of the E	EP, which	are re	lated 1	to the	learning	outcomes of
	CLO 1 CLO 2 CLO 3 CLO 4 CLO 5 CLO 6	monitorin based on t for hospita CLO4 - C	g and r the prir alizatio	conduct outpa rehabilitation o nciples of evide on. s effective mea mmon and ear	f children ence-base asures ain	$\frac{1}{1000} = \frac{1}{1000} = 1$	dults, licine, the di	inclu deter	ding pre mines th	gnant women, e indications
	CLO 7 CLO 8 CLO 9 CLO 10	CLO9 - Performs diagnostics, provides qualified and urgent medical care for urgent and life-threatening conditions. CLO10-It works in the electronic databases of the healthcare system of the				m of the				
	CLO 11	medical so CLO11-O	Republic of Kazakhstan, provides documentation of the processes of providing medical services CLO11-Organizes medical and social assistance, conducts preventive and wellness activities among the population.				· · ·			
6.	Details of			es anong the p	opulation	1.				
6.1	Location (tel. e-mail If you have	(building, auditorium): Shymkent, 60 Aldyarova str., City maternity hospital, l address: <u>www.ukma.kz</u> ve any questions about training and / or technical support, please contact us by d/ or email, as indicated on the website of JSC "SKMA" in the CALL-Center				tact us by				
6.2	Number of	1	Lectu	1 0	Prac.l essons	SIW	Г		SIW	Exam
			10		32	12			56	12
7.		ation about teachers								
<u>№</u>		Ill name Degrees and title Email address Salamet Dester PhD assas professor Salamet rind@mail.m.								
1	Kulbayeva Nalibekovi	na								
$\frac{2}{3}$		yeva Jazeera Assistant <u>saltanat phd@mail.ru</u>								
<u> </u>	Thematic	agatov Abdulla Assistant <u>saltanat_phd@mail.ru</u>								
ð. Week/	Topic nan		Sumr	narv	Course		Num		ethods /	Forms /
Day		n.	Sum	nai y	learnin outcom	g	ber of hour	lea teo	arning chnologi	assessment



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				S		
1	Lecture. Methods of examination of gynecological patients.	General and special methods of gynecological examination. Laboratory, hormonal, instrumental, endoscopic methods, functional diagnostic tests.	CLO1 CLO4	1 h	Overview lecture	Blitz survey on the topic
	Practical lesson . Regulation of the reproductive system.	Links regulation of the reproductive system. Ovarian cycle. The uterine cycle.	CLO1 CLO4 CLO7	3 h	Work in small groups. Completin g test tasks	Oral ques tioning, checking of testing tasks.
	SIWT/SIW Menstrual irregularity. Project: "Diagnostic features of menstrual cycle disorders". Analysis of scientific articles.	Menstrual irregularity. Etiopathogenesis, clinic, diagnosis, principles of treatment and prevention.	CLO1 CLO4 CLO7 CLO10	1/5h	Discussion of the topic; Work on the project: drawing up a work plan.	Checklist for evaluation of a scientific article and project. Feedback to each student according to the "Sandwich" method.
2	Lecture. Uterine bleeding of reproductive age.	Uterine bleeding of reproductive age. Uterine bleeding in the premenopausal period. Spotting in postmenopausal women.	CLO 2 CLO 4 CLO 9	1 h	problem lecture	Blitz survey on the topic
	Practical lesson . Uterine bleeding of reproductive age.	Uterine bleeding of reproductive age. Uterine bleeding in	CLO 2 CLO 4 CLO 9	3 h	"Standardiz ed patient» Cyber -	Oral questioning, testing,



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		the premenopausal period. Spotting in postmenopausal women. Etiopathogenesis, clinic, diagnosis, treatment and prevention.	CLO 10		patient	solving situational problems
	SIWT/SIW Juvenile uterine bleeding.	Etiopathogenesis, clinic, diagnosis, treatment and prevention of juvenile uterine bleeding. Hormonal hemostasis.	CLO 2 CLO 4 CLO 9	1/6 h	Work with scientific literature.	Checklist for evaluation of a scientific article and project. Feedback to each student according to the "Sandwich" method.
3	Lecture. Neuroimmuno- endocrine syndromes.	Menopausal syndrome. Postpartum obesity. Postpartum hypopituitarism. Post-castration syndrome. Definition, etiopathogenesis.	CLO 1 CLO 2 CLO 3	1 h	Problem lecture	Blitz survey on the topic
	Practical lesson. Ovarian dysfunction.	Premenstrual syndrome. Menopausal syndrome. Postpartum obesity. Postpartum hypopituitarism. Post-castration syndrome. Clinic, treatment, prevention.	CLO 1 CLO 2 CLO 7 CLO 10	3 h	Work in small groups, solving situational tasks. Cyber- patient	Oral questioning, checking situational tasks
	SIWT/SIW	Hyperprolactinemi	CLO 1	1/6h	Work with	Checklist

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Inflammatory diseases of the female genital organs.diseases of the female genital organs.CLO 2 CLO 6lectureon the topicon the topic female genital organs.Classification, etiopathogenesis. Clinic, diagnosis, principles of treatment of the female genital organs.CLO 1 3 hlectureon the topicPractical lesson. Non-specific inflammatory diseases of the female genital organs.Nonspecific female genital organs.CLO 1 CLO 2 CLO 6 CLO 13 h CLO 2 CLO 6 CLO 11Standardiz ed patient".Practical lesson. Non-specific inflammatory diseases of the female genital organs.Nonspecific female genital organs.CLO 1 CLO 6 CLO 113 h classification, etiopathogenesis. Clinic, diagnosis, principles of treatment of the female genital organs.Surt/SIW specific inflammatory diseases of the female genital organs.Specific classification, etiopathogenesis. Clinic, diagnosis, principles of treatment of the female genital organs.CLO 1 to each treatment of the female genital organs.I/6h Specific tinflammatory diseases of the female genital organs.Work with to each scientific to each scientific literature.Feedback scientific literature.SIWT/SIW diseases of the female genital organs.Specific female genital organs.CLO 1 to each the scientific literature.I/6h scientific literature.Work with scientific literature.Silwith female genital organs.genital organs. clinic, diagnosis,	Neuroimm endocrine syndromes	s. Definition, etiopathogenesi clinic, diagnosis treatment, prevention.	s,		scientific literature.	for evaluation of a scientific article and project. Feedback to each student according to the "Sandwich" method.
Practical lesson. Non-specific inflammatory diseases of the female genital organs.Nonspecific inflammatory diseases of the female genital organs.Nonspecific inflammatory diseases of the female genital organs.CLO 1 CLO 6 CLO 113 h CLO 2 cLO 6 CLO 11"Standardiz ed patient". Of oral interview, patientEvaluation of oral interview, patientfemale genital organs.organs.Classification, etiopathogenesis. Clinic, diagnosis, principles of treatment of the female genital organs.CLO 13 h CLO 11"Standardiz ed patient". Cyber- patientEvaluation of oral inflammatori Clo 6 (CLO 1)SIWT/SIW diseases of the female genital organs.Specific female genital organs.CLO 1 CLO 2 CLO 11/6h k with scientific literature.Work with scientific to each literature.SIWT/SIW diseases of the female genital organs.Specific female genital 	diseases of female gen	f the female genital nital organs. Classification, etiopathogenesi Clinic, diagnosi principles of treatment of the female genital	CLO 6 is. is,	1 h	Overview lecture	Blitz survey on the topic
Specific inflammatory diseases of the female genital organs.inflammatory diseases of the female genital diseases of the genital organs.CLO 2 CLO 6 CLO 11scientific literature.to each student according to the the "Sandwich method.Midterm 1.genital organs. Clinic, diagnosis,CLO 1method.	Non-speci inflammat diseases o female gen	lesson.Nonspecificficinflammatoryorydiseases of thef thefemale genitalnitalorgans.Classification,etiopathogenesiClinic, diagnosiprinciples oftreatment of thefemale genital	CLO 2 CLO 6 CLO 11	3 h	ed patient". Cyber-	interview, implementat ion of practical skills and techniques of "Standardiz ed patient", Cyber -
treatment.	Specific inflammat diseases o female gen organs. Midterm	inflammatory ory diseases of the female genital nital organs. Viral diseases of the 1. genital organs. Clinic, diagnosi principles of treatment.	CLO 2 CLO 6 CLO 11		scientific literature.	Feedback to each student according to the "Sandwich"



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	abdomen" in gynecology.	in gynecology. Etiopathogenesis, classification clinic.	CLO 2 CLO 9		lecture	on the topic
	Practical lesson . "Acute abdomen" in gynecology.	Diagnosis, emergency care, prevention of "Acute abdomen" in gynecology.	CLO 1 CLO 2 CLO 8 CLO 9	3 h	"Standardiz ed patient".	Evaluation of oral interview, implementat ion of practical skills and techniques of "Standardiz ed patient", Cyber - patient
	SIWT/SIW "Acute abdomen" in gynecology.	Diagnosis, emergency care, prevention of "Acute abdomen" in gynecology.	CLO 1 CLO 2 CLO 8 CLO 9	2/5h	Work with scientific literature.	Checklist for evaluation of a scientific article and project. Feedback to each student according to the "Sandwich" method.
6	Lecture. Endometriosis.	Endometriosis. Etiopathogenesis, classification. Clinical manifestations, diagnosis, principles of hormonal and surgical treatment.	CLO 2 CLO 7	1 h	Overview lecture	Blitz survey on the topic
	Practical lesson. Endometriosis.	Clinical manifestations, diagnosis, principles of hormonal and surgical treatment.	CLO 2 CLO 7 CLO 10	3 h	Work with clinical protocol, cyber- patient	Assessment of students ' work in the group and work with the clinical protocol,



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						cyber-
						patient
	SIWT/SIW	Clinical	CLO 2	1/6h	Work with	Checklist
	Endometriosis.	manifestations,	CLO 6		scientific	for
		diagnosis,	CLO 7		literature.	evaluation
		Principles of				of a
		hormonal and				scientific
		surgical treatment,				article and
		prevention				project.
		according to the				Feedback
		clinical protocol,				to each student
						according to the
						"Sandwich"
						method.
7	Lecture. Myoma	Myoma uteri,	CLO 1	1 h	Overview	Blitz survey
	uteri	classification.	CLO 2		lecture	on the topic
		Clinical	CLO 7			-
		manifestations,				
		diagnosis,				
		principles of				
		hormonal and				
		surgical treatment				
		of uterine myoma		21	XX7 1 11	
	Practical lesson.	Clinical	CLO 1	3 h	Work with	Assessment
	Myoma uteri	manifestations,	CLO 2 CLO 7		clinical	of students ' work in the
		diagnosis, principles of	CLO 7 CLO 10		protocol, cyber-	group and
		hormonal and	CLO IU		patient	work with
		surgical treatment			patient	the clinical
		of uterine myoma.				protocol
	SIWT/SIW	Clinical	CLO 2	1/6h	Work with	Checklist
	Myoma uteri	manifestations,	CLO 7		scientific	for
		diagnosis,	CLO 10		literature.	evaluation
		principles of				of a
		hormonal and				scientific
		surgical treatment,				article and
		prevention of				project.
		uterine myoma.				Feedback
						to each
						student
						according to
						the "Sandwich"
						method.
8	Lecture. Violations	Premature sexual	CLO 2	1 h	Overview	Blitz survey
0		I Temature sexual		1 11	Overview	DILL SUIVEY



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	of sexual	development	CLO 7		lecture	on the topic
	development.	development. Delayed sexual development. Lack of sexual development.				
	Practical lesson. Malformations of the genital organs.	Premature sexual development. Delayed sexual development. Lack of sexual development.Caus es, classification, diagnosis, treatment, prevention.	CLO 2 CLO 7 CLO 10	3 h	Work in small groups, solving situational tasks	Assessment of work in group,
	SIWT/SIW Malformations of the genital organs.	Classification, Malformations of the genital organs. Causes, types, diagnostics, methods of surgical correction, prevention of genital defects.	CLO 2 CLO 4 CLO 10	1/6h	Work with scientific literature.	Checklist for evaluation of a scientific article and project. Feedback to each student according to the "Sandwich" method.
9	Practical lesson. Hyperplastic and dystrophic processes of the genitals.	Hyperplastic and dystrophic processes of the cervix, vagina, vulva. Diagnostics, treatment, prevention.	CLO 2 CLO 4 CLO 10	4 h	Work in small groups, solving situational tasks.	Assesment of work in small groups, solving situational tasks.
	SIWT/SIW Hyperplastic and dystrophic processes of the genitals.	Hyperplastic and dystrophic processes of the genitals. Diseases of the body of the uterus.	CLO2 CLO5 CLO7	1/5h	Work with scientific literature.	Checklist for evaluation of a scientific article and project. Feedback to each student



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							according to the "Sandwich" method.
10	Practical lesson. Female infertility.	infer gyne disea of in Diag conse surgi of th	ns of female tility. Some cological uses as a cause fertility. nosis, ervative and cal treatment e causes of le infertility.	CLO 2 CLO 6 CLO 7 CLO 10	4 h	Work in small groups, solving situational tasks.	Assessment of work in small groups, solving situational tasks.
	SIWT/SIW Sterile marriage. Midterm 2.	Algo exam infer Assis repro techr	rithm of nination of tile couple.	CLO 2 CLO 6 CLO 7 CLO 11	2/5	Work with scientific literature.	Checklist for evaluation of a scientific article and project. Feedback to each student according to the "Sandwich" method.
	Preparation and conduct of interim				12 h		
9.	certification Teaching Methods						
9.1	Lectures		Review, Blitz	survey on the	topic.		
9.2	Practical lessons		Work in small of the lesson.	l groups. Work Application of patient", CBL	ting out p the activ		
9.3	SIWT / SIW		Protection of	the report. Cas	e study.		
9.4	Midterm examination		Written accor skills	ding to the tick	tet syster	n, reception of	f practical
10.	Evaluation criteria						
<u>10.1</u>	Criteria for evaluati						
CLO1	Demonstrates know		and understan luation criteri	-	scipline	and tasks of g	gynecology.
	Great	Inde	ependently dete gynecological	ermines the bas			
			oratory and inst				



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	Good	Defines the basics of semiotics and syndromology of gynecological patients. Applies knowledge of the basic parameters of laboratory and instrumental studies of research methods in gynecology.
	Satisfactorily	It is difficult to determine the basics of semiotics and syndromology. Knows the basic parameters of laboratory and instrumental methods of research in gynecology.
	Unsatisfactory	Unable to determine the basics of semiotics and syndromology of gynecological patients. The main parameters of laboratory and instrumental studies of research methods in gynecology.
CLO2		ciples of evidence-based medicine, it is able to diagnose, treat, prevent rehabilitate patients with gynecological diseases.
	Score	Evaluation criteria
	Great	Fluent in the methods of questioning and physical examination. Independently conducts questioning, physical examination of gynecological patients. Uses clinical thinking in collecting information when drawing up an examination plan. Substantiates the planned volume of basic and additional studies to clarify the lesion syndrome.
	Good	Conducts questioning, physical examination of gynecological patients. Collects information when drawing up a plan for the examination of gynecological patients. Substantiates the planned volume of basic and additional studies to clarify the lesion syndrome.
	Satisfactorily	Admits inaccuracies during questioning, physical examination of patients. It is difficult to collect information when drawing up a survey plan. Unable to justify a plan of basic and additional studies to clarify the lesion syndrome.
	Unsatisfactory	He is not able to conduct an interrogation, physical examination of the patient, make an examination plan.
CLO3	-	research methods, primary medical care, clinical examination and nologies in gynecology.
	Score	Evaluation criteria
	Great	Possesses clinical thinking in recognizing the connection between the clinical picture and the collected information. Analyzes the results of morphological, laboratory and instrumental methods of examination of patients with diseases of internal organs and systems. Independently formulates a syndromic diagnosis. Informatively and correctly fills in the medical history.
	Good	Recognizes the connections between the clinical picture and the collected information. Compares the results of morphological, laboratory and instrumental methods of examination of patients with diseases of internal organs and systems Able to formulate a syndromic diagnosis. Informatively correctly fills in the medical history.
	Satisfactorily	Has difficulty recognizing the connection between the clinical picture and the collected information. It is difficult to compare the results of



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		morphological, laboratory and instrumental research methods of patients with diseases of internal organs and systems. Able to formulate
		a syndromic diagnosis. Does not informatively fill out the medical history.
	Unsatisfactory	He is unable to recognize the connections between the clinical picture and the collected information, formulate a syndromic diagnosis
		and fill out a medical history.
CLO4		knowledge to understand the features of etiopathogenesis, clinic, and ynecological practice.
	Score	Evaluation criteria
	Great	Objectively conveys appropriate information, ideas, problems and solutions to both specialists and non-specialists. Effectively communicates with patients and members of his family, taking into account the peculiarities of psychology, multiculturalism. Adheres to
		the norms of ethics and deontology in communicating with patients, their relatives (legal representatives) and the team.
	Good	Conveys appropriate information, ideas, problems and solutions to both specialists and non-specialists. Communicates with patients and family members. Adheres to the norms of ethics and deontology in communicating with patients, their relatives (legal representatives) and the team.
	Satisfactorily	 Has difficulty communicating proper information, ideas, problems and solutions to both specialists and non-specialists He finds it difficult to communicate with patients and his family members. Allows non-compliance with the norms of ethics and deontology in communicating with patients, their relatives (legal representatives) and the team.
	Unsatisfactory	Unable to communicate with patients, their family members. Does not comply with the rules of ethics and deontology when communicating with patients, their relatives (legal representatives) and the team.
CLO5	Applies knowledge	e on the management of dispensary gynecological patients.
	Score	Evaluation criteria
	Great	Evaluates the pathological anatomy of various diseases, their main morphological manifestations. Independently determines pathoanatomic changes of organs and systems at the organ, tissue and cellular levels. Analyzes pathoanatomic changes of organs, tissues and cells in various diseases, compares morphology with the clinic. Makes conclusions, explains the patterns of development of complications and outcomes of pathology of organs and systems. Evaluates the results of the conducted experimental studies.
	Good	Distinguishes the pathological anatomy of various diseases, their main morphological manifestations. Names pathoanatomic changes of organs and systems at the organ, tissue and cellular levels. Makes conclusions, names complications and outcomes of pathology of organs and systems. Analyzes the results of the conducted experimental



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		studies.			
	Satisfactorily	Indicates the main morphological manifestations of various diseases. Names pathoanatomic changes of organs and systems at the organ, tissue and cellular levels. Does not make conclusions, does not name complications and outcomes of pathology of organs and systems. Conducts experimental research.			
	Unsatisfactory	Does not indicate the main morphological manifestations of various diseases. He does not name the pathological processes of organs and systems at the organ, tissue and cellular levels.			
CLO6	Can apply communication skills when interacting with patients with gynecological diseases.				
	Score	Evaluation criteria			
	Great	Applies communication skills when analyzing interaction with patients with gynecological diseases. Knows the basic principles of medical ethics and Deontology. Can integrate knowledge of the principles of deontology with medical legislation and apply the principles of ethics. Applies the principles of ethics of the relationship between patient and employee.			
	Good	Can apply communication skills when analyzing interaction with patients with gynecological diseases. Knows about ethical principles. Knows the ethical code of healthcare. He knows about the difference between medical ethics and deontology.			
	Satisfactorily	Does not use communication skills when analyzing interaction with patients with gynecological diseases. Knows the basic principles of medical ethics and deontology. Cannot integrate knowledge of the principles of deontology with medical legislation and apply the principles of ethics. Knows the principles of medical ethics.			
	Unsatisfactory	Does not possess communication skills interaction with patients with gynecological diseases. Does not know the principles of medical ethics. It cannot apply the principles of ethics of the relationship between the patient and employees. Does not know what is included in the concept of health ethics.			
CLO 7		principles, methods and knowledge in obstetrics and research. Able to ucation and development.			
	Score	Evaluation criteria			
	Great	Able to fully apply the scientific principles, methods and knowledge in obstetrics and research on the timely diagnosis, treatment and prevention of obstetric complications. Always capable of continuous self-education and development.			
	Good	Not always able to apply scientific principles, methods and knowledge in obstetrics and research on timely diagnosis, treatment and prevention of obstetric complications. Able to continuous self-education and development. Makes minor mistakes corrected by the student himself.			



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	Satisfactorily Unsatisfactory	Does not fully reproduce the scientific principles, methodsand knowledge in obstetrics and research on the timelydiagnosis, treatment and prevention of obstetriccomplications. Not always capable of continuous self-education and development.Makes fundamental mistakes.Does not know how to apply scientific principles, methodsand knowledge in obstetrics and research on the timely
		diagnosis, treatment and prevention of obstetric complications. Not capable of continuous self-education and development. Makes gross mistakes.
CLO 8	Complies with the norm and epidemiological safe	s of sanitary and hygienic regime, organization of health care ty in obstetric hospitals.
	Score	Evaluation criteria
	Great	Fully complies with the standards of sanitary and hygienic regime, health care organization and epidemiological safety in obstetric hospitals.
	Good	Does not always comply with the standards for the implementation of the sanitary and hygienic regime, the organization of health care and epidemiological safety in obstetric hospitals. Makes unprincipled mistakes that are corrected by the student himself.
	Satisfactorily	Does not fully comply with the standards for the implementation of the sanitary and hygienic regime, the organization of health care and epidemiological safety in obstetric hospitals. Makes fundamental mistakes.
	Unsatisfactory	Does not comply with the standards of sanitary and hygienic regime, health care organization and epidemiological safety in obstetric hospitals. Makes serious mistakes.
CLO 9	Performs diagnostics, pr threatening conditions o	ovides qualified and urgent obstetric care for urgent and life- f the mother and fetus.
	Score	Evaluation criteria
	Great	Conducts full diagnostics and provides qualified and emergency obstetric care for emergency and life-threatening conditions of the mother and fetus. Always capable of continuous self-education and development.
	Good	Does not fully carry out diagnostics or provide qualified and emergency obstetric care for emergency and life-threatening conditions of the mother and fetus. Makes unprincipled mistakes that are corrected by the student himself.



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	Satisfactorily	Does not fully carry out diagnostics or provide qualified and emergency obstetric care for emergency and life-threatening conditions of the mother and fetus. Not always capable of continuous self-education and development. Makes fundamental mistakes.
	Unsatisfactory	Does not conduct diagnostics, provides qualified and emergency obstetric care for emergency and life-threatening conditions of the mother and fetus. Incapable of continuous self-education and development. Makes serious mistakes.
CLO 10	Kazakhstan, provides	nic databases of the healthcare system of the Republic of documentation of the processes of providing medical services to nen in labor and maternity hospitals.
	Score	Evaluation criteria
	Great	Knows how to work in electronic databases of the healthcare system of the Republic of Kazakhstan, ensures documentation of the processes of providing medical services to pregnant women, women in labor and postpartum women. Always capable of continuous self-education and development.
	Good	Does not always work in the electronic databases of the healthcare system of the Republic of Kazakhstan, ensures documentation of the processes of providing medical services to pregnant women, women in labor and postpartum. Capable of continuous self-education and development. Makes unprincipled mistakes that are corrected by the student himself.
	Satisfactorily	Does not fully work in the electronic databases of the healthcare system of the Republic of Kazakhstan, ensures documentation of the processes of providing medical services to pregnant women, women in labor and postpartum women. Not always capable of continuous self-education and development. Makes fundamental mistakes.
	Unsatisfactory	Does not know how to work in the electronic databases of the healthcare system of the Republic of Kazakhstan, ensures documentation of the processes of providing medical services to pregnant women, women in labor and postpartum. Incapable of continuous self-education and development. Makes serious mistakes.



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CLO	-	stetric care,	conducts j	preventive and wellness activities among the female			
11	population. Score		Evaluation criteria				
	Great		Knows ho and health	by to organize obstetric care, carries out preventive in measures among the female population in full. apable of continuous self-education and			
	Good Satisfactorily Unsatisfactory Unsatisfactory Evaluation Criteria		She does not always know how to organize obstetric care and carry out preventive and health measures among the female population in full. Capable of continuous self- education and development. Makes unprincipled mistakes that are corrected by the student himself.				
			Does not fully organize obstetric care, does not fully carry out preventive and health measures among the female population. Not always capable of continuous self-education and development. Makes fundamental mistakes.She does not know how to organize obstetric care, or conduct preventive and health measures among the female population. Incapable of continuous self-education and development. Makes serious mistakes.				
10.2							
	Checklist for p	practice					
	Oral question	ing.					
	Form of	Evaluatio	n	Evaluation criteria			
	control						
	Oral Great questioning A +(4,0; 9 A-(3,76; 9		,	It is put in the event that the student did not make any mistakes, inaccuracies during the answer. Focuses on theories, concepts and directions in the discipline under study and gives them a critical assessment, uses the scientific achievements of other disciplines.			
		Good B+(3,33;8 B-(2,67; 7 C+(2,33;7	(5-79%)	It is put in the event that the student during the answer did not make gross errors in the answer made unprincipled inaccuracies or fundamenta errors corrected by the student himself, managed to systematize the program material with the help o the teacher.			
		Satisfacto C (2,0;65- C-(1,67;60	69%)	It is put in the event that the student made inaccuracies and unprincipled errors during the answer was limited only to the educational literature			

-caps OŃTÚSTIK QAZAQSTAN SOUTH KAZAKHSTAN SKMA MEDISINA MEDICAL AKADEMIASY ACADEMY <u>, 11,</u> «Оңтүстік Қазақстан медицина академиясы» АҚ АО «Южно-Казахстанская медицинская академия» Department of Obstetrics and gynecology Working curriculum of the discipline $D \pm (1.33.55.59\%)$ indicated h., tha taaahar

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	D + (1,33;55-59%)	indicated by the teacher, experienced grea
	D (1,0; 50-54%)) Unsatisfactory	difficulties in systematizing the material. It is put in the event that the student made
	FX (0,5; 25-49%)	fundamental mistakes during the answer, did no
	F (0;0-24%)	work through the main literature on the topic of the
		lesson; does not know how to use the scientific terminology of the discipline, Answers with gros
		stylistic and logical errors.
Solving situat	ional problems.	· · ·
Form of control	Evaluation	Evaluation criteria
Solving	Great	It is put in the event that the student did not mak
situational	A +(4,0; 95-100%)	any mistakes, inaccuracies during the answer.
problems.	A-(3,76; 90-94%)	Focuses on theories, concepts and directions in th
		discipline under study and gives them a critical
		assessment, uses the scientific achievements of othe disciplines.
	Good	It is put in the event that the student during th
	B+(3,33;85-89%)	answer did not make gross errors in the answer
	B-(2,67; 75-79%)	made unprincipled inaccuracies or fundamenta
	C+(2,33;70-74%	errors corrected by the student himself, managed t
		systematize the program material with the help of
		the teacher.
	Satisfactorily	It is put in the event that the student mad
	C $(2,0;65-69\%)$	inaccuracies and unprincipled errors during th
	C-(1,67;60-64%) D +(1,33;55-59%)	answer was limited only to the educational literatur indicated by the teacher, experienced greater
	D + (1,33,33-39%) D (1,0; 50-54%))	difficulties in systematizing the material.
	Unsatisfactory	It is put in the event that the student mad
	FX (0,5; 25-49%)	fundamental mistakes during the answer, did no
	F (0;0-24%)	work through the main literature on the topic of the
	1 (0,0 21/0)	
		lesson; does not know how to use the scientifit terminology of the discipline,

Evaluation of written work on a 100-point scale, taking into account the degree of completeness of the student's response:

Evaluation	Evaluation criteria
Great	1. Correct and complete answers to all theoretical questions are
A +(4,0; 95-100%) A-(3,76; 90-94%)	given;2. The practical task has been completely solved;3. The material is presented correctly in accordance with the logical
	sequence; 4. Demonstrated creativity.
Good	1. Correct but incomplete answers to all theoretical questions are



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B+(3,33;85-89%) B-(2,67; 75-79%) C+(2,33;70-74% Satisfactorily C (2,0;65-69%) C-(1,67;60-64%) D +(1,33;55-59%) D (1,0; 50-54%))		 given, minor errors or inaccuracies are made; 2. The practical task has been completed, but a minor mistake has been made; 3. The material is presented correctly in accordance with the logical sequence. 1. The answers to theoretical questions are correct in principle, but incomplete, there are inaccuracies in the formulations and logical errors; 2. The practical task is not fully completed; 3. The material is presented correctly, but the logical sequence is broken. 						
FX (F (0;	FX (0,5; 25-49%) 2 F (0;0-24%) 23		 The practica Grammatica 	 Answers to theoretical questions contain gross errors; The practical task has not been completed; Grammatical and terminological errors were made in the presentation of the answer, the logical sequence was violated. 				
	tion of pra		cills					
Forn cont	-	Evalua	ation	Eva	luation cri	iteria		
Rece	Reception of practical skillsExcell Corre Estim A (4,0		sponds				methods of	
Good estima B+ (3, B (3,0) (2,67; (2,33; Satisfa Corre Estim C (2,0) C- (1,0) D+ (1,1) Unsat FX(0,5)		Corresponds ites: 33; 85-89%); ; 80-84%); B- 75-79%); C+	knov phys	wledge of e	equipmen research.	ctical work, sh t and modern Γhe report con racies.	methods	
		actorily sponds	He did the right practical work, resorted to the help of a teacher. The report contains fundamental errors and inaccuracies.			ed to the		
		Unsati FX(0,5	tisfactoryPoor,5; 25-49%)out of		Poor focus on execution practical work. Done out of time. The report contains fundamental inaccuracies and gross mistakes.			
Criter No.	ria for evalı	-	he report a / points				Level	
110.			a / points		Perfect	Accep table	Required corrections	Unaccept ably
1.	Content (t	horough	mess, depth of s	tudy	100-80	79-70	<u>69-50</u>	0



SOUTH KAZAKHSTAN MEDICAL ACADEMY

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		of the topic, complet	eness of data)				
	2.	Organization (clarity		100-80	79-70	69-50	0
		arguments, main idea	as, usefulness of				
		introduction/conclust	1 0				
		an overview/summar					
	3.	Sequence of judgmen		100-80	79-70	69-50	0
		nature of arguments/	ideas, connection				
		between parts)	<u> </u>	100.00		50 7 0	0
	4.	Relevance (formulati		100-80	79-70	69-50	0
	5.	evidence of critical u	/	100-80	79-70	69-50	0
	5.	Relevance (formulati evidence of critical u		100-80	/9-/0	09-30	0
	6.	Analytical thinking /	,	100-80	79-70	69-50	0
	0.	skills	decision making	100-80	1)-10	07-30	0
	7.	Creativity / originalit	У	100-80	79-70	69-50	0
	8.	Language competence vocabulary, spelling)	le la	100-80	79-70	69-50	0
	9.	Fluency (syntax, vari length, logical separa arguments by paraph	ation of	100-80	79-70	69-50	0
	10.	Conciseness	rasing)	100-80	79-70	69-50	0
	11.	Intellectual honesty (no plagiarism.	100-80	79-70	69-50	0
		acknowledgment of a adequate references)					
	12.	Bibliography (compl	eteness,	100-80	79-70	69-50	0
		accuracy, usefulness					
	Check	list for evaluating pr	oject work				
		m assessment of proj					Max 100
N⁰	Criter		Description				Points
1		tion of the problem	Problems are clea				15-20
		on and the relevance	and integrated. T	he relevanc	e of the re	search topic	
	of the	study	is argued. Problems are form	10-14			
			relevance of the r	10-14			
			Problems are part	5-9			
			-	57			
			substantiated. The relevance of the research topic is partially substantiated.				
			Problems are not		l or superf	icially	0-4
			formulated, The 1		-	•	
			reflected.		-		
2		g the project goal	formulated clearl	•	•	•	15-20
		defining tasks to	of the study are f				
	achiev	ve it	The goal is form				10-14
			detail. The object	tives of the	study corr	respond to	
			the goal.	T1. 1'	- 41 0.41	· · · · · · · · · · · · · · · · · · ·	5.0
			The goal is vague partially correspo			ie study	5-9
			partially collespo	ind to the g	Juai.		



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		The goal is vague or not formulated. The	0-4
		objectives of the study do not correspond to the	
		purpose.	
3	Selection and use of	The most relevant publications/research published	15-20
	literature	in full-text databases, data, authoritative	
		publications are indicated. References are	
		indicated in the text sequentially with numbers. Publications/studies placed in full-text databases,	10-14
		data from a limited number of sources are	10-14
		indicated. References in the text are listed	
		consecutively with numbers.	
		The publications/studies of the same type, posted	5-9
		in the public domain on the Internet, are indicated.	
		Full-text databases and authoritative publications	
		are practically not used. Most of the sources are	
		not related to the topic of the project. References	
		in the text are not indicated.	
		Full-text databases and authoritative publications	0-4
		are practically not used. Most of the sources are	
		not related to the topic of the project. References	
4	Timely submission of	in the text are not indicated.	15-20
4	Timely submission of interim results	The interim results of the project were not submitted on time.	13-20
	internir results	The interim results of the project were not	10-14
		submitted on time.	10 11
		The interim results of the project were not	5-9
		submitted on time.	
		The interim results of the project were not	0-4
		submitted on time.	
5	Personal participation,	According to the intermediate results, there is a	15-20
	creative approach to work	collective creative approach to solving problems,	
		an even distribution of functions and well-	
		coordinated work According to the intermediate results, there is a	10-14
		uniform distribution of functions in the team,	10-14
		well-coordinated work	
		According to the intermediate results, there is an	5-9
		uneven distribution of functions in the team, well-	
		coordinated work	
		According to the intermediate results, there is a	0-4
		formal attitude of the participants to the work	
		performed, there is no collective interaction	
	Final	assessment of project work	Max 100
1		The topic of the project is fully disclosed, during	15-20
	Depth of disclosure of the	the defense, deep knowledge was demonstrated	
	project topic	that goes beyond the scope of the program being studied. The research methods are described, the	
		studied. The research methods are described, the	

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	1		
		ways of achieving the goals are substantiated.	
		Scientific terms are used, there is a free operation	
		with them. Modern research methods are used.	10.11
		The topic of the project is disclosed, during the	10-14
		defense, residual knowledge was demonstrated	
		within the framework of the program being	
		studied. The research methods are described, the	
		ways of achieving the goals are substantiated.	
		Scientific terms are not used enough. The text is	
		presented in a logical sequence.	
		The theme of the project is partially disclosed.	5-9
		The description of the project is not complete.	
		Scientific terms are not used. The text is presented	
		randomly.	
		The theme of the project is not disclosed. The	0-4
		description of the project is not complete.	
		Scientific terms are not used. The text is presented	
		randomly.	
2	Objectivity and reliability	The results fully reflect the research, objective,	15-20
	of the results obtained,	reliable. Tables, figures, formulas are given. The	
	their practical significance	applicability of the research results, the target	
		consumers of the results are indicated.	
		The results fully reflect the research, objective,	10-14
		reliable. Tables, figures, formulas are given. The	
		applicability of the research results, the target	
		consumers of the results are not indicated.	
		The results partially reflect research, are objective,	5-9
		reliable. Tables, figures, formulas are given in	
		insufficient quantity.	
		The results do not reflect research, are not	0-4
		objective, are not reliable. Tables, figures,	
		formulas are not given or insufficiently given.	
3	Statement of conclusions	The conclusions are formulated correctly, argued	15-20
		and fully reflect the results of the research.	
		The conclusions are formulated correctly, argued,	10-14
		but partially reflect the results of the research.	
		The conclusions are formulated incompletely, not	5-9
		sufficiently substantiated and partially reflect the	
		results of the research.	
		The conclusions are formulated incorrectly, not	0-4
		substantiated and partially reflect or do not reflect	
		the results of the research.	
4	$A = 1, 1, \dots, 1, n = (1, n) = (1, 1, 1)$	The goal of the project has been achieved. All	15-20
4	Achieving the goal of the	8 FJ	
4	project and solving the	assigned tasks have been completed.	
4	0 0		10-14
4	project and solving the	assigned tasks have been completed.	10-14



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			-	ne project was par have been comple	•	5-9
			The goal of the	he project has not	been achieved. The lved or not solved.	0-4
5 Compliance of the design of the project with the requirements and protection of the project		text is present competently. design of the presentation is demonstrates	ted in a logical se The technical req project are observed s clear. When det professional awa	fending, the speaker reness and artistry.	15-20	
			text is present minor gramm requirements fully met. The	ted in a logical se natical and stylisti for the design of e presentation is r e speaker demons	ses all sections. The quence. There are c errors. Technical the project are not not visual. When strates professional	10-14
					5-9	
			Not all sectio logical sequer not respected errors. Techn the project ar visual. When demonstrate a	ns are reflected ir nce of presentatio . There are grammical requirements e not met. The pro- defending, the sp	a the project. The on of the material is natical and stylistic for the design of esentation is not beaker does not of the topic, finds	0-4
	Intermediate ce	rtification				
	Multi-point kno	<u> </u>	*			
Grade by	v letter system	Numeric e points	quivalent of	Percentage	Grade by traditiona	al system
	A	*	4,0	95-100	Exceller	nt
	A -		,67	90-94	7	
	B +	3	,33	85-89	Good	
	В		3,0	80-84		
	B -		,67	75-79	_	
	<u>C +</u>		,33	70-74		
	C		2,0	65-69	Satisfacto	rily
	<u>C</u> -		,67	60-64	4	
	D+		,33	55-59	4	
	D-		,0	50-54		



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Unsatisfactory	25-49	0,5		FX		
	0 0-24			F		
11. Learning resources						
tronic library system 6.IPR top.ru/auth "Zan" - https://zan.kz/ru ww.cochranelibrary.com/ ga bashylyk [Electronic krebushevskaya; Kazaktil.) M.: GEOTAR - Media, Savelyeva [etc.] Electro 2017 email. optical disk (book / ed. V. E. Radzinsky c text data. (393 Mb) M.: gy [Electronic resource]: ed Electronic resource]: ed Electronic text data (4 necology [Electronic resource]: ed Electronic resource]: . Emergency care in obstetr X. Aylamazyan 5th ed., 43.1MB) M.: GEOTAR - arga arnalgan nuskaulyk A. B. Tusipkaliev; ed. V. E M. : GEOTAR - Media, 20 actical skills and abilities w k / V. A. Kaptilny, M. V. ata. (287MB) M.: GEOT resource]: textbook / S. N. 0 Shymkent: SKGFA, 20 level of regulatory ding on the parity of births aeva Electronic text data.	0-24 ibrary of SKMA - interuniversity ele kz/ ary "Aknurpress" - ibrary "Epigraph" portal of multimed k.kz/ru/index/ Elec s://www.iprbooksl n and legal system Library - https://w Practices sabaktar /. Dzigua, A. A. S text data. (100ME]: textbook / G. M EOTAR - Media, 2 nic resource]: text nented Electronic trics and gynecolo ed and supplemen ia, 2017 n obstetrics and gy Serov Electronic Aylamazyan, E. K e for doctors / E. I ctronic text data. ('azhiribelik sabakt k / kazaktil. room data. (311MB) I nd gynecology. Pr resource]: textboo - Electronic text d eding [Electronic text data. (818Kb of changes in the emorrhages depen graph / S. N. Kulb GFA , 2016 103 .nd socio-demogra	1.Electronic I 2.Republican http://rmebrk 3.Digital libra 4.Electronic I 5.Epigraph - https://mbool SMART http 7.Informatio 8.Cochrane I 3.Cochrane I 4.Cochrane I 4.Cochrane I 4.Cochrane I 4.Cochrane I 4.Cochrane I 4.Cochrane I 4.Cochrane I 5.Cochrane I 5.N.Features 5.N.Features 5.N.Features 5.N.Features 5.N.Features 5.N.Features 5.N.Features 5.N.Features 5.N.Features 5.N.Medical a	es luding, but animation ologs, c reference fideo, audio, 1. Dzigua, M resource]: ox Sh.K. Abilkir 2017 2. Obste text data. (20: ROM) 3. Obs 2nd ed., revis GEOTAR - N 4. Clinical gut textbook 4t MB) M.: G 5. Guide to or c textbook / et GEOTAR - N [Electronic re revised. and a Media, 2017 [Electronic re fadzinsky Kaptilny, V phantom cours Berishvili, A. Media, 2017 Kulbaeva [etc 95 p. 10.Kulbaeva, autoantibodie [Electronic re (1.19 Mb) S 11. Aliyeva, I	F 11. Learning resources, inclu not limited to: databases, is simulators, professional b websites, other electronic materials (for example: vidigests)Electronic textbooks1resourcesIGG <tr <t<="" td=""></tr>		



MEDICAL ACADEMY

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о́́́итústik QazaQstan MEDISINA AKADEMIASY «Оңтүстік Қазақстан медицина академиясы» АҚ Department of Obstetrics and gynecology Od4-34/11 Working curriculum of the discipline Q44-34/11 24 page out of 27

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	M.Scoutt, Vickie A.Feldstein Elsevier, 2017 1252
12 Course policy	

12. Course policy

Requirements for students, attendance, behavior, grading policy, punitive measures, incentive measures, etc.

1. To be in special clothes (white robes, caps, masks, shoe covers) during classes.

2. Compulsory attendance of lectures, practical classes and SROP according to schedules.

3. Do not be late, do not miss lectures and classes. In case of illness, provide a certificate and a workout sheet with an indication of the deadline, which is valid for 30 days from the moment it is received at the dean's office.

4. Missed classes for a disrespectful reason are not worked out. Students who missed classes for a disrespectful reason in the electronic journal next to the mark "h" are given a score of "0" and penalty points are deducted:

 \Box the penalty point for skipping 1 lecture is 1.0 point from the assessments of the midterm;

□ the penalty point for skipping 1 session of the SRO is 2.0 points from the SRO estimates.

5. Attendance of SRO classes is mandatory. In case of absence of students studying at the SROP, a mark "h" is made in the educational and electronic journal.

6. Each student must complete all forms of SRO assignments and pass on schedule.

7. For each practical lesson and SROP, all students should prepare in a timely and clear manner and take an active part in the discussion of the topic.

8. Be responsible for the sanitary condition of your workplace and personal hygiene.

9. Eating in classrooms is strictly prohibited.

10. Observe safety regulations when working with simulation models

11. Comply with the Academy's internal regulations and ethics of conduct.

12. Be tolerant, open and friendly to fellow students and teachers.

Carefully treats the property of the department.

• Active participation in the educational process.

• In the absence of activity and before completing tasks, penalties are applied and the score for the practical lesson is reduced.

• Have an idea about the topic of the upcoming lecture, be ready for feedback at the lecture.

• Be able to work in a team.

• Mandatory implementation of the SRS at a set time according to the schedule.

• Delivery of border control at the set time.

ОŃTÚSTIK QAZAQSTAN MEDISINA AKADEMIASY «Оңтүстік Қазақстан медицина академиясы» АҚ	SKMA -1979- ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SOUTH KAZAKHSTAN MEDICAL ACADEMY AO «Южно-Казахстанская медицин	нская академия»
Department of Obstetri	cs and gy	necology	044-34/11
Working curriculum of	the discip	oline	25 page out of 27

• Active participation of students in research work and in the activities of the department to improve the educational and methodological process.

• Observe safety precautions in the classroom;

the current control.

• Boundary control of students' knowledge is carried out at least twice during one academic period on 8/15 weeks (days) of theoretical training with the resolution of the results of midterm in the academic progress journal and electronic journal, taking into account penalty points for missing lectures (lecture passes in the form of penalty points are deducted from the assessments of boundary control). The penalty point for skipping 1 lecture is 2.0 points, taken away from the boundary control. A student who did not show up for the boundary control without a valid reason is not allowed to take the exam in the before the end of the control week.

• The SRS score is set at the SRS classes according to the schedule in the academic performance journal and electronic journal, taking into account penalty points for skipping SRS classes (skipping SRS classes in the form of penalty points are deducted from the SRS grades). The penalty point for skipping 1 session of the SROP is 2.0 points.

• The rating of admission to the exam consists of the average score of lectures, practical classes, SRS, boundary control.

• A student who has not scored a passing score (50%) on one of the types of controls (current control, boundary control No. 1 and/or No. 2) is not allowed to take the exam/

Incentive measures: For active participation in the educational process (participation in Olympiads, research work, presentations at conferences), 5 points are added to the assessment of the midterm in the discipline. A student who fails to show up for the border control without a valid reason is not allowed to take the exam in the discipline.

13.	Academic policy based on the moral and ethical values of the academy
	https://www.ukma.kz/ru/
	Academic policy. Item 4 Code of Honor of students
	The policy of grading by discipline.
	The final assessment (FA) of students at the end of the course consists of the sum of the
	assessment of the admission rating (AAR) and the assessment of the final control (AFC) and is
	set according to the point-rating letter system. FA= AAR + AFC. The assessment of the
	admission rating (AAR) is equal to 61 points or 60% and includes an assessment of the current
	control (ACC) and an assessment of the midterm control (AMC). The assessment of the current
	control (ACC) is an average assessment of the practical training of the SRS. The midterm
	Control Assessment (MCA) is an average assessment of two boundary controls. The admission
	rating (AR) of 60 points is calculated according to the formula, ARC cp x $0.2 + AAC$ cp x 0.4 .
	The assessment of examination papers is made on a 100-point scale, taking into account the
	degree of completeness of the student's answer. Final score (FC) (100 points)= AACsrh0,+
	ACC0,4 + (FS) x0,4 a student who received an unsatisfactory grade for one of the types of

controls is not allowed to take the exam. Penalty points are subtracted from the average score of

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14. Agreement, approval and revision

Date of agreement with the Library and Information Center	Protocol No. <u>9</u> 14.06.24	Head of library information center Darbicheva R. I.	Signature
Date of approval at the department ACEP	Protocol No	Head of the Department PhD, associate prof. Kulbaeva S.N.	Signature
Date of approval for the ACEP	Protocol No	Chairman of the EPC Kalmenov N.D.	Signature
Date of revision at the department	Protocol No	Head of the Department PhD, associate prof. Kulbaeva S.N.	Signature
Date of revision at the department	Protocol No	Chairman of the EPC Kalmenov N.D	Signature

OŃTÚSTIK QAZAQSTAN <u>caps</u> SOUTH KAZAKHSTAN **SKMA** MEDISINA MEDICAL AKADEMIASY ACADEMY AL. «Оңтүстік Қазақстан медицина академиясы» АҚ АО «Южно-Казахстанская медицинская академия» 044-34/11 Department of Obstetrics and gynecology 27 page out of 27

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"Protocol for the coordination of teaching with prerequisites - postrequisites"

Disciplines of Proposals for changes in the proportions of the material, the order of presentation, etc.		Numbers of protocols and dates of meetings of agreed departments
Prerequisites		
General pathology	Determines pathological processes at the organ and cellular levels, interprets data on the pathophysiology and morphology of diseases taking into account the clinical data of patients, makes conclusions, explains the patterns of complications and outcomes of pathology of organs and systems, evaluates the results of experimental studies.	Protocol No. <u>11</u> « <u>36</u> » <u>05</u> 20 <u>14</u>
Genitourinary system in pathology	Pathoanatomic changes, complications and outcome of diseases, physical and clinical laboratory methods of examinations and drug selection in adults and children with major clinical syndromes of the genitourinary system. Fundamentals of semiotics and syndromology, etiology, pathogenesis and morphogenesis of pathological changes in organs and systems.	Protocol No. <u>11</u> « <u>Ib</u> » <u>05</u> 20 <u>24</u>
Postrequisites		
Internship in the direction of "General Medical Practice"	Organization of obstetric and gynecological care for pregnant women, maternity women, women in labor and gynecological patients at the level of outpatient polyclinic care (APP). Provision of obstetric and gynecological care in accordance with clinical protocols and Standards of organization of obstetric and gynecological care in the Republic of Kazakhstan at the APP level.	Protocol No. <u>#0</u> « <u>}</u> » <u>05</u> 20 <u>}</u>

Head of the Department of Obstetrics and Gynecology, PhD Kulbayeva S.N.

(signature)

- prerequisites:

Head of the Department of Pathology and Forensic Medicine, MD Sadykova A. Sh.

(signature)

- postrequisites;

Head department of general doctor practice -1, MK Datkaeva G.M.

(signature)

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