Документ подписан простой электронной 🏧 🏰	sk for diagnostic testing in the discipline:
Информация о владельце:	
ФИО: Косенок Сергей Михайлович	OBSTETRICS, SEMESTER 9
Должность: ректор	
Дата подписания: 18.07.2025 08:21:16 Curriculum Уникальный программный ключ:	Specialist
e3a68f3eaa1e62674b54f4998099d3d6bfdcf836	
Specialty	General Medicine
Form of Education	Full-time
Developing Department	Obstetrics, Gynecology and Perinatology
Graduate Department	Internal Diseases

Competence	Tasks	Possible answers	Comple xity type
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer  1. LARGE OBLIQUE SIZE OF THE FETAL HEAD IS EQUAL TO	1. 13 cm 2. 10.5 cm 3. 9.5 cm 4. 11 cm	low
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer  2. THE DISTANCE BETWEEN THE ANTERIOR CORNER OF THE MAJOR FONTANLINE OF THE FETAL HEAD AND THE SUBOCCIPITAL FOSSA ISOBLIQUE SIZE	<ol> <li>small</li> <li>middle</li> <li>big</li> <li>vertical</li> </ol>	low
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer 3. THE PERINATAL PERIOD CONTINUES WITH	1. from 28 weeks of pregnancy to the 56th day after birth inclusive; 2. from 28 weeks of pregnancy to 7 days after birth inclusive; 3. from 20 weeks of pregnancy to 7 days after birth inclusive; 4. from 22 weeks of pregnancy to 7 days after birth inclusive; 5. from 12 weeks of pregnancy until the birth of the fetus	low
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer 4. DIAGNONAL CONJUGATE IS:	1. the distance between the jugular notch and the spinous process of the 7th cervical vertebra; 2. distance from the lower edge of the symphysis to the sacral promontory; 3. 1/10 of the circumference of the wrist joint, measured with a measuring tape; 4. distance from the middle of the upper edge of the symphysis to the sacral promontory	low

PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer 5. THE CONCEPT OF THE BIRTH CAN INCLUDES:	1. uterus, vagina, pelvic floor muscles; 2. small pelvis; 3. bone pelvis, uterus, vagina, pelvic floor muscles; 4. body of the uterus, lower segment of the uterus, vagina; 5. uterus, pelvic floor muscles, parietal muscles of the pelvis	low
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer 6. OCCIPITAL PRESENTATION, 2ND POSITION, POSTERIOR VIEW: THIS IS A SAGITAL SUME IN OBLIQUE SIZE, SMALL FONTANLINE ON THE RIGHT POSTERIOR	1. right 2. lateral 3. left 4. direct	medium
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate all correct answers 7. IN OCCIPITAL PRESENTATION, POSTERIOR VIEW, THE SAGITTAL SUME B IS LOCATED AT SIZE, THE SMALL FENTANEL IS ON THE RIGHT	<ol> <li>right oblique</li> <li>direct</li> <li>transverse</li> <li>left oblique</li> </ol>	medium
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate all correct answers 8. IN CAPITAL PRESENTATION IN THE POSTERIOR VIEW, THE SAGITAL SUTURE IS LOCATED IN A STRAIGHT DIMENSION, THE DORUM OF THE FETAL IS FACED	<ol> <li>left</li> <li>anterior</li> <li>right</li> <li>posteriorly</li> </ol>	medium
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate all correct answers 9. PERINATAL MORTALITY INCLUDES INDICATORS:	<ol> <li>intrapartum mortality;</li> <li>antenatal mortality;</li> <li>infant mortality;</li> <li>early neonatal mortality;</li> <li>maternal mortality</li> </ol>	medium
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer 10. FORMULA FOR CALCULATING THE ESTIMATED FETAL WEIGHT ACCORDING TO ZHORDANIA	1. Circumference of the pregnant woman's abdomen (cm) x Height of the uterine fundus (cm); 2. Circumference of the pregnant woman's abdomen (cm) + Height of the uterine fundus (cm)/4 (if the fetus is premature 6) x 100; 3. (VDM - 11)x155; 4. (Pregnant woman's height (cm) + Body weight (kg)+ Abdominal circumference (cm)+ Height of the uterine fundus (cm)) x 10	medium
PC-1 PC-3 PC-4 PC-5 PC- 8	Please indicate one correct answer 11. IN PELVIC PRESENTATION, 1ST POSITION, IN ANTERIOR VIEW, THE INTERTROCTRONICAL LINE IS	1. left 2. right 3. direct 4. transverse	medium

	LOCATED IN OBLIQUE SIZE,		
	SACRUM LEFT ANTERIOR		
PC-1 PC-3	Please indicate one correct answer	1. 2 times a month;	medium
PC-4 PC-5	12. DURING OBSERVATION IN A	2. 2 times a week;	
PC- 8	WOMEN'S CONSULTATIONAL	3. 1 time per week;	
	CENTER, A GENERAL URINE	4. for each outpatient	
	ANALYSIS STUDY FOR	appointment;	
	PREGNANT WOMEN IS CARRIED	5. Once a month	
	OUT:		
PC-1 PC-3	Please indicate all correct answers	1. fetal presentation;	medium
PC-4 PC-5	13. THE FIRST TECHNIQUE OF	2. height of the uterine fundus;	
PC- 8	LEOPOLD-LEVITSKY	3. view of the fetal position	
	DETERMINES:	4. fetal position;	
		5. fetal position	
PC-1 PC-3	Please indicate all correct answers	1. palpation of parts of the fetus in	medium
PC-4 PC-5	14. DUBIOUS SIGNS OF	the uterus,	
PC- 8	PREGNANCY INCLUDE:	2. auscultation of the fetal	
		heartbeat;	
		3. change in appetite, nausea,	
		4. mood lability,	
		5. Pimentation of the white line of	
		the abdomen;	
		6. enlarged uterus, increased hCG.	
PC-1 PC-3	Please indicate all correct answers	1. 26-29-32-21 cm;	medium
PC-4 PC-5	15. NORMAL SIZES OF THE	2. 24-27-29-20 cm;	
PC- 8	PELVIS ARE:	3. 26-28-32-19 cm;	
		4. 25-28-31-20 cm;	
		5. 26-29-32-18 cm	

## **OBSTETRICS, SEMESTER 10**

Curriculum	Specialist
Specialty	General Medicine
Form of Education Developing Department	Full-time Obstetrics, Gynecology and Perinatology
Graduate Department	Internal Diseases

Competence	Tasks	Possible answers	Comple xity type
PC-1 PC-3 PC-4	Please indicate one	1. 3 mm;	low
PC-5	correct answer	2. 4 mm;	
PC- 8	1. A POSSIBLE SIGN OF	3. 1 mm;	
	DOWN SYNDROME IS	4. 5	
	THICKENING OF THE NECK	mm;	
	FOLD AT 13 WEEKS MORE	5.2mm	
	THAN:		

PC-1 PC-3 PC-4	Please indicate one	1. significant uniform	low
PC-5	correct answer	engorgement of the mammary	
PC- 8	2. LACTOSTASIS IS	glands;	
	CHARACTERISTIC:	2. increased body temperature	
		with chills;	
		3. moderate engorgement of the	
		mammary glands;	
PC-1 PC-3 PC-4	Please indicate one correct	4. free milk separation	low
PC-1 PC-3 PC-4 PC-5	answer	<ol> <li>violation of milk outflow;</li> <li>local hyperemia and infiltration;</li> </ol>	IOW
PC- 8	3. CLINICAL SIGNS OF	3. chopping both mammary	
	MASTITIS:	glands;	
		4. hyperemia of both mammary	
		glands	
PC-1 PC-3 PC-4	Please indicate one correct	1. caesarean section in the lower	low
PC-5	answer	uterine segment;	
PC- 8	4. WHICH TECHNIQUE OF	2. corporal caesarean section;	
	CESAREAN SECTION IS THE	3. Caesarean section according to	
	MOST COMMON:	Stark;	
		4. extraperitoneal cesarean section;	
PC-1 PC-3 PC-4	Please indicate all correct	<ul><li>5. vaginal cesarean section</li><li>1. uterine rupture;</li></ul>	low
PC-5	answers	2. interrupted ectopic pregnancy;	IOW
PC- 8	5. THE MOST COMMON	3. threatening and incipient	
	CAUSES OF BLEEDING IN	miscarriage;	
	THE FIRST TRIMESTER OF	4. placenta previa;	
	PREGNANCY INCLUDE:	5. Vaginal varicose veins	
PC-1 PC-3 PC-4	Please indicate one	1. emergency hospitalization in	medium
PC-5	correct answer	the civil defense;	
PC- 8	6. OPTIMAL TACTICS OF A	2. issue a sick leave certificate	
	DOCTOR IN THE	and schedule an appearance in 2	
	CONDITIONS OF WOMEN'S	days;	
	CONSULTATION IN PROGRESSIVE TUBAL	3. puncture of the abdominal	
	PREGNANCY:	cavity through the posterior vaginal fornix under the control of	
	FREGNANCI.	an ultrasound probe;	
		4. emergency hospitalization in	
		the maternity ward;	
		5. examination using functional	
		diagnostic tests	
PC-1 PC-3 PC-4	Please indicate one	1. computed tomography;	medium
PC-5	correct answer	2. hysteroscopy with separate	
PC- 8	7. BASIC DIAGNOSTIC	diagnostic curettage;	
	METHOD FOR EVALUATING	3. laparoscopy;	
	THE EFFECTIVENESS OF	4. dynamic transvaginal	
	TREATMENT OF TROPHOBASTIC DISEASE:	echography; 5. determination of the titer of	
	INOTHODASTIC DISEASE:	human chorionic gonadotropin in	
		blood serum and urine over time	
PC-1 PC-3 PC-4	Please indicate one	1. suppression of immunity;	medium
PC-5	correct answer	2. decreased reactivity of the body;	
PC- 8	8. THE TERM	3. constant state of immunity;	
	"ISOIMMUNIZATION"	4. formation of antibodies;	
	MEANS:	5. stimulation of immunity	

PC-1 PC-3 PC-4	Please indicate all correct	1. uterine rupture;	medium
PC-5	answers	2. hydatidiform mole;	1110 0/10/111
PC- 8	9. THE MOST COMMON	3. placenta previa;	
	CAUSES OF BLEEDING AT	4. beginning miscarriage;	
	THE END OF PREGNANCY	5. premature detachment of a	
	INCLUDE:	normally located placenta	
PC-1 PC-3 PC-4	Please indicate one	1. premature detachment of a	medium
PC-5	correct answer	normally located placenta;	mearam
PC- 8	10. PROLONGED UTERINE	2. placenta previa;	
	HYPERTONUS IS MOST	3. threatening spontaneous	
	CHARACTERISTIC FOR:	miscarriage;	
	CHARACTERISTIC FOR.	4. hydatidiform mole;	
		5. cervical pregnancy	
PC-1 PC-3 PC-4	Please indicate all correct	1. with asymptomatic bacteriuria	high
PC-5	answers	more than 10 thousand/ml;	ingii
PC- 8	11. THE RISK GROUP FOR	2. with urolithiasis;	
1 C- 0	DEVELOPMENT OF	3. with a history of pyelonephritis;	
	PYELONEPHRITIS IN		
	PREGNANT INCLUDES:	<ul><li>4. with early preeclampsia;</li><li>5. with arterial hypertension.</li></ul>	
PC-1 PC-3 PC-4		1. 1.3;	high
PC-1 PC-3 PC-4			high
PC-8	correct answer	2. 1.8;	
PC- 8	12. NORMALLY THE SHOCK	3. 0.8; 4. 0.3	
PC-1 PC-3 PC-4	INDEX IS EQUAL		laiala
PC-5	Please indicate one	1. DBP/PS;	high
PC-8	correct answer	2. SBP/PS;	
PC- 8	13. SHOCK INDEX IS AN	3. PS/DBP;	
DC 1 DC 2 DC 4	RATIO:	4. PS/SBP	1 ' 1
PC-1 PC-3 PC-4	Please indicate one	1. True	high
PC-5	correct answer	2. False	
PC- 8	14. REGULAR MASSAGE OF		
	THE UTERUS AFTER		
	CHILDREN REDUCES THE		
	CHANCE OF HYPOTONIC		
DG 1 DG 2 DG :	BLEEDING	1.26.1.11	1
PC-1 PC-3 PC-4	Please indicate one	1. Methyldopa;	high
PC-5	correct answer	2. Verapamil;	
PC- 8	15. THE FIRST LINE DRUG OF	3. Metoprolol;	
	HYPOTENSIVE THERAPY IN	4. Enalopril;	
	PREGNANCY IS:	5. Nifedipine	

## **OBSTETRICS, SEMESTER 11**

Curriculum	Specialist
Specialty	General Medicine
Form of Education	Full-time
Developing Department	Obstetrics, Gynecology and Perinatology
Graduate Department	Internal Diseases

Competence	Tasks	Possible answers	Comple xity type
PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate all correct answers  1. SECONDARY WEAKNESS OF LABOR:	1. may be a manifestation of a clinically narrow pelvis; 2. diagnosed at the end of the first stage of labor; 3. manifested by the absence of an increase in the dynamics of opening of the uterine pharynx; 4. require the use of tocolytics; 5. occurs predominantly in primiparous women	low
PC-1 PC-3 PC- 4 PC-5 PC- 8	Please indicate all correct answers 2. PRIMARY WEAKNESS OF LABOR:	1. accompanied by delayed rupture of amniotic fluid; 2. often combined with premature rupture of amniotic fluid; 3. can be diagnosed already in the first two hours from the onset of labor; 4. occurs mainly in primiparous women; 5. diagnosed in the first stage of labor	low
PC-1 PC-3 PC- 4 PC-5 PC- 8	Please indicate all correct answers 3. HELLP SYNDROME IS CHARACTERISTIC:	1. hyperlipidemia; 2. hemolysis; 3. thrombocytopenia; 4. hypoglycemia; 5. increased transaminases	low
PC-1 PC-3 PC- 4 PC-5 PC- 8	Write down the correct answer 4. PERMEABILITY OF THE VASCULAR WALL IN PRE- ECLAMPSIA:		low
PC-1 PC-3 PC- 4 PC-5 PC- 8	Write down the correct answer 5. AVERAGE DAILY DOSE OF METHYLDOPA FOR MODERATE PRE-ECLAMPSIA IS:		low
PC-1 PC-3 PC- 4 PC-5 PC- 8	Please indicate one correct answer 6. DETERMINE NORMAL GLYCEMIA VALUES IN PREGNANT WOMEN:	1. glucose <6.1 mmol/l; 2. glucose <5.5 mmol/l; 3. glucose < 5.1 mmol/l; 4. glucose <7.0 mmol/l	medium
PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate one correct answer 7. ACCORDING TO CLASSIFICATION, VERY EARLY PREMATURE BIRTH IS	1. childbirth from 22 to 28 weeks (27 weeks 6 days inclusive); 2. childbirth from 34 to 36 weeks and 6 days; 3. childbirth from 28 to 30 weeks and 6 days; 4. childbirth from 31 to 33 weeks and 6 days; 5. childbirth from 12 to 28 weeks (27 weeks 6 days inclusive)}	medium

PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate one correct answer 8. WHAT SHOULD BE THE DOSAGE AND FREQUENCY OF TAKEN IRON PREPARATIONS IN PREGNANT WOMEN WITH ANEMIA?	1. prescribe 100 mg/day (in terms of elemental iron) 2 times a day; 2. prescribe 100 mg/day (in terms of elemental iron) 3 times a day; 3. Prescribe 60 mg/day (in terms of elemental iron) 3 times a day.	medium
PC-1 PC-3 PC- 4 PC-5 PC- 8	Write down the correct answer  9. CALCULATE THE TRUE CONJUGATE IF THE DIAGONAL CONJUGATE IS 11.5 CM, SOLOVIEV'S INDEX IS 15 CM, THE OUTER CONJUGATE IS 18 CM, IN CM		medium
PC-1 PC-3 PC- 4 PC-5 PC- 8	Please indicate all correct answers 10. THE SECOND STAGE OF THE POSTPARTUM SEPTIC PROCESS INCLUDES EVERYTHING EXCEPT	<ol> <li>pelvioperitonitis;</li> <li>adnexitis;</li> <li>pelvic thrombophlebitis;</li> <li>puerperal ulcer;</li> <li>parametritis</li> </ol>	medium
PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate all correct answers 11. WHICH OF THE FOLLOWING ARE EFFECTS OF INCREASED LEVELS OF OESTROGEN IN THE FOLLICULAR PHASE OF THE MENSTRUAL CYCLE?	<ul><li>a) Hair thinning</li><li>b) Thickening of cervical mucus</li><li>c) Thinning of cervical mucus</li><li>d) Thickening of the endometrium</li></ul>	high
PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate all correct answers 12. WHICH ONE OF THE FOLLOWING IS THE PRIMARY SOURCE OF PROGESTERONE IN THE LATER STAGES OF PREGNANCY	a) Fetus b) Endometrium c) Corpus Luteum d) Placenta	high
PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate all correct answers 13. WHICH OF THE FOLLOWING STATEMENTS ARE TRUE ABOUT MENSTRUATION	a) In a normal 28 day menstrual cycle you would expect menstruation to last approximately 3-5 days b) During menstruation the entire endometrium is shed c) During menstruation only the functional layer of the endometrium is shed, with the basal layer remaining intact d) Absence of menstruation always indicates an active pregnancy	high
PC-1 PC-3 PC-4 PC-5 PC-8	Please indicate all correct answers 14. WHICH OF THE FOLLOWING ARE FUNCTIONS OF PROGESTERONE	a) Inhibition of oestrogen production b) Stimulation of oestrogen production c) Initiation of the secretory phase of the endometrium	high

		d) Increase in basal body temperature e) Inhibition of LH & FSH production	
OC-1 OPC- 6 PC-6 PC- 8	Please indicate all correct answers 15. WHICH OF THE FOLLOWING ARE FUNCTIONS OF LUTEINIZING HORMONE (LH)	a) Formation & maintenance of the Corpus Luteum b) Thinning of the Graafian follicles membrane c) Stimulation of follicle development d) Stimulation of GnRH production	high