

**МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ КЫРГЫЗСКОЙ РЕСПУБЛИКИ
ОШСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ
МЕЖДУНАРОДНЫЙ МЕДИЦИНСКИЙ ФАКУЛЬТЕТ**

«Согласовано»

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Программа

**ИТОВОЙ государственной аттестации выпускников на 2024-2025 учебный год по направлению подготовки 560001 “GENERAL
MEDICINE ООП _____
Квалификация – высший**

г. Ош – 2025.

№	РО ООП	Компетенции	Вопросы и задания	Дисциплины	Примечание
1	РО- 5	ПК-2, ПК-3, ПК-4.	<p>A patient with long history of liver disease had portal hypertension with hematemesis and melena. On endoscopy esophageal varices are present. On evaluation repeat bleeding occurs and patient died. What is the cause of death</p> <ol style="list-style-type: none"> Esophageal variceal bleeding Гиповолемический шок Кардиогенный шок Неврогенный шок 	Хирургия	
2	РО- 5	ПК-2, ПК-3, ПК-4.	<p>Pressure sores are formed when pressure is above</p> <ol style="list-style-type: none"> Over 30 mm of Hg Over 40 mm of Hg Over 50 mm of Hg Over 60 mm of Hg 	Хирургия	
3	РО- 5	ПК-2, ПК-3, ПК-4.	<p>After resection of lipoma over neck region patient developed elevated scar within the operative site with itching sensation. Diagnosis</p> <ol style="list-style-type: none"> Hypertrophic scar Stich granuloma Granulomatous scar Keloid scar 	Хирургия	
4	РО- 5	ПК-2, ПК-3, ПК-4.	<p>A patient presents to OPD with worst headache of life and presence of blood in Sylvian fissure on CT scan. Diagnosis</p> <ol style="list-style-type: none"> Subarachnoid hemorrhage Epidural hematoma Subdural hematoma Hypertension crisis 	Хирургия	

5	PO- 5	ПК-2, ПК-3, ПК-4.	<p>A 50 year old man was brought to emergency after road traffic accident. He was diagnosed with cerebral edema. what is your diagnosis</p> <ol style="list-style-type: none"> Hydrocortisone Atenolol Furosemide Mannitol 	Хирургия	
6	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Investigation of choice in blunt trauma of abdomen</p> <ol style="list-style-type: none"> FAST eFAST CECT Observation 	Хирургия	
7	PO- 5	ПК-2, ПК-3, ПК-4.	<p>A patient of road traffic accident was brought to emergency with BP 80/60 mm of Hg. FAST was positive .fluid resuscitation was done but patient is not improving. Next best step</p> <ol style="list-style-type: none"> Observation CECT Diagnosis laparoscopy Exploratory laparotomy 	Хирургия	
8	PO- 5	ПК-2, ПК-3, ПК-4.	<p>A trauma patient in emergency with ↑ JVP , cold clammy skin , heart sounds not audible clearly and neck veins are engorged.</p> <p>Diagnosis</p> <ol style="list-style-type: none"> Tension pneumothorax Pneumothorax Cardiac tamponade Flail chest 	Хирургия	
9	PO- 5	ПК-2, ПК-3, ПК-4.	<p>A patient of road traffic accident was brought to emergency with GCS of 9. There was no visible bleeding. IV fluid resuscitation was started but</p>	Хирургия	

			<p>patient remained hypotensive. What is least likely cause</p> <ol style="list-style-type: none"> Subdural hematoma Splenic rupture Hemothorax Retroperitoneal haemorrhage 		
10	PO- 5	ПК-2, ПК-3, ПК-4.	<p>While trying to insert central venous catheter into subclavian vein , patient developed sudden onset of dyspnea and absent breath sounds on right side</p> <ol style="list-style-type: none"> Pneumothorax Hemothorax Collapsed lung Air embolism 	Хирургия	
11	PO- 5	ПК-2, ПК-3, ПК-4.	<p>A 30 year old car driver was involved in accident. He is brought to emergency with complains of breathlessness , PR—110/min , BP—90/60 mm of Hg and temperature---37°C. External bruising on the right side of chest. On x-ray chest ribs are fractured. Diagnosis</p> <ol style="list-style-type: none"> Pneumothorax Hemothorax Flail chest None 	Хирургия	
12	PO- 5	ПК-2, ПК-3, ПК-4.	<p>What is the treatment of flail chest</p> <ol style="list-style-type: none"> Needle decompression Intercostal drainage tube Elective intubation with IPPV None 	Хирургия	
13	PO- 5	ПК-2, ПК-3, ПК-4.	<p>A nurse spilled blood on floor. what can be used to disinfect</p> <ol style="list-style-type: none"> Cresol 70% ethyl alcohol Glutraldehyde 	Хирургия	

			d. 1% sodium hypochlorite		
14	PO- 5	ПК-2, ПК-3, ПК-4.	What is the investigation of choice for diffuse axonal injury a. CT scan b. MRI c. X-ray d. USG	Хирургия	
15	PO- 5	ПК-2, ПК-3, ПК-4.	A 40 year man brought to emergency with loss of consciousness following road traffic accident. His GCS is 8. CT scan is normal. what is your diagnosis a. Epidural hematoma b. Subdural hematoma c. Subarachnoid hemorrhage d. Diffuse axonal injury	Хирургия	
16	PO- 5	ПК-2, ПК-3, ПК-4.	What is the cause of erysipelas a. Streptococcus b. Staphylococcus c. Bacteriodes d. Fungus	Хирургия	
17	PO- 5	ПК-2, ПК-3, ПК-4.	Correct position of inserting Nasogastric tube a. Patient sitting with neck flexed b. Patient sitting with neck extended c. Patient standing with neck flexed d. None	Хирургия	
18	PO- 5	ПК-2, ПК-3, ПК-4.	Which ulcer is likely to develop in a long standing chronic venous ulcer a. Marjolin ulcer b. Aphthous ulcer c. Bazin ulcer d. Arterial ulcer	Хирургия	
19	PO- 5	ПК-2, ПК-3, ПК-4.	Seat belt injury leads to	Хирургия	

			<ul style="list-style-type: none"> a. Splenic laceration b. Splenic contusion c. Gut ischemia d. Mesenteric adenitis 		
20	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Which of the following is not scanned by FAST technique</p> <ul style="list-style-type: none"> a. Pericardium b. Spleen c. Liver d. Pleural cavity 	Хирургия	
21	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Most common immediate complication of splenectomy</p> <ul style="list-style-type: none"> a. Hemorrhage b. Fistula c. Pancreatitis d. Bleeding from gastric mucosa 	Хирургия	
22	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Which organ has highest chances of graft rejection response</p> <ul style="list-style-type: none"> a. Cornea b. Gut c. Liver d. Skin 	Хирургия	
23	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Amount of blood loss in class 3 hemorrhage</p> <ul style="list-style-type: none"> a. <15 % b. 15-30 % c. 30-40% d. >40 % 	Хирургия	
24	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Amount of blood loss in class 2 hemorrhage</p> <ul style="list-style-type: none"> a. <15 % b. 15-30 % c. 30-40% 	Хирургия	

			d. >40 %		
25	PO- 5	ПК-2, ПК-3, ПК-4.	Breast triple assessment contains all except a. Clinical; exam b. Axillary sampling c. USG d. FNAC and biopsy	Хирургия	
26	PO- 5	ПК-2, ПК-3, ПК-4.	Which of the following suture is having maximum tissue reaction? a. Plain catgut b. Daxone c. PDS d. Prolene	Хирургия	
27	PO- 5	ПК-2, ПК-3, ПК-4.	Which of the following suture is having minimum tissue reaction? a. Plain catgut b. Daxone c. PDS d. Prolene	Хирургия	
28	PO- 5	ПК-2, ПК-3, ПК-4.	Which of the following suture is having minimum adherence to E.coli & staphylococcal infection? a. Plain catgut b. Daxone c. PDS d. Prolene	Хирургия	
29	PO- 5	ПК-2, ПК-3, ПК-4.	Which of the following suture is having maximum adherence to E.coli & staphylococcal infection? a. Plain catgut b. Daxone c. PDS d. Prolene	Хирургия	
30	PO- 5	ПК-2, ПК-3, ПК-4.	Best suture for vascular anastomosis is	Хирургия	

			<ul style="list-style-type: none"> a. Plain catgut b. Daxone c. PDS d. Prolene 		
31	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Ethylene oxide is used for sterilization of</p> <ul style="list-style-type: none"> a. Plain catgut b. Daxone c. PDS d. Prolene 	Хирургия	
32	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Which of the following suture not requires knot</p> <ul style="list-style-type: none"> a. Barbed suture b. Catgut suture c. Prolene suture d. Daxone suture 	Хирургия	
33	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Most common hospital acquired infection in hospital is</p> <ul style="list-style-type: none"> a. UTI b. SSI c. Bactermia d. Ventilator associated complications 	Хирургия	
34	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Most common hospital acquired infection in surgical department is</p> <ul style="list-style-type: none"> a. UTI b. SSI c. Bactermia d. Ventilator associated complications 	Хирургия	
35	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Most common cause of UTI is</p> <ul style="list-style-type: none"> a. Streptococcal b. Staphlycoccal c. E,coli d. Bacteroids 	Хирургия	
36	PO- 5	ПК-2, ПК-3, ПК-4.	<p>Most common cause of upper GI bleeding is</p>	Хирургия	

			<ul style="list-style-type: none"> a. Peptic ulcer disease b. Variceal bleeding c. Mallory weise syndrome d. Achalasia 		
37	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	<p>A 50 year old female in OPD with complaints of dysphagia and chest pain. The patient was evaluated for barium swallow (cork screw appearance).what is diagnoses</p> <ul style="list-style-type: none"> a. Carcinoma of esophagus b. Diffuse esophageal spasm c. Achalasia cardia d. Nutcracker syndrome 	Хирургия	
38	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	<p>A patient presented with herniation of intestinal loop which passes along the psermatic cord and reaches till the cremasteric muscle. What is the diagnosis</p> <ul style="list-style-type: none"> a. Inguinal hernia direct b. Inguinal hernia indirect c. Femoral hernia d. Umbilical hernia 	Хирургия	
39	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>A 50 year old patient felt heaviness in left scrotum. He was suspecting cancer so he came to emergency. There was no pain , no tenderness ,trasnillumination teset was negative. Diagnosis</p> <ul style="list-style-type: none"> a. Acute epidydyinitis b. Hydrocele c. Varicocele d. Testicular torsion 	Хирургия	
40	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>A 50 year old female underwent total hip replacment after fracture of femur , for which she immobilize for 3 months. Suddenly she develops breathlessness and bought to emergency .most likely cause is</p> <ul style="list-style-type: none"> a. Venous thromboembolism 	Хирургия	

			<ul style="list-style-type: none"> b. Air embolism c. Systemic embolism d. Fat embolism 		
41	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>Investigation of choice for pulmonary embolism is</p> <ul style="list-style-type: none"> a. CT angiography b. D-dimer c. Pulmonary angiography d. ECG 	Хирургия	
42	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>Screening test for pulmonary embolism is</p> <ul style="list-style-type: none"> a. CT angiography b. D-dimer c. Pulmonary angiography d. ECG 	Хирургия	
43	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>Investigation of choice of solitary thyroid nodule</p> <ul style="list-style-type: none"> e. FNAC a. TFT b. T3 c. T4 	Хирургия	
44	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>In a patient with thyroid swelling surgeon should advice before thyroid surgery</p> <ul style="list-style-type: none"> a. TFT b. FNAC c. Biopsy d. TSH 	Хирургия	
45	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>Thyroid develops from</p> <ul style="list-style-type: none"> a. Ectoderm b. Endoderm c. Dorsal pharyngeal gut endoderm d. Ventral pharyngeal gut endoderm 	Хирургия	
46	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>Which type of epithelium is present in thyroid ?</p> <ul style="list-style-type: none"> a. Squamous b. Cuboidal 	Хирургия	

			<ul style="list-style-type: none"> c. Columnar d. Transitional 		
47	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>What is the vertebral level of thyroid gland</p> <ul style="list-style-type: none"> a. C5,C6 & C7 b. C5,C6 , C7 AND T1 c. C5,C6 , C7 , C8 AND T1 d. C6,C7 T1 & T2 	Хирургия	
48	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>A 36 year old woman comes to he doctor with symptoms of heart palpitations ,weight loss , anxiety ,insomnia , fatigue and amenorrhea. The doctor palpates a 1.5 cm mass on her neck , which elevates when swallows. The mass is located inferior to cricoid cartilage.what is the most likely structure</p> <ul style="list-style-type: none"> a. Enlarge cervical lymph node b. Thyroid nodule c. Parathyroid adenoma d. Thyroglossal duct cyst e. Branchial cyst 	Хирургия	
49	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>A boy in the gym lifted the weight and suddenly felt pain in the groin region. On examination the swelling was felt near left testis. What should be next step</p> <ul style="list-style-type: none"> a. NSAIDs and sent patient home b. Immediate exploration c. FNAC and USG d. Bandage to hold swelling 	Хирургия	
50	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	<p>A patient with irreducible incisional hernia was brought to emergency. What should be next step</p> <ul style="list-style-type: none"> a. Exploratory laparotomy b. Reduction followed by elective surgery c. Reduction and observation d. None 	Хирургия	

51	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	Which complication is seen after varicose vein stripping procedure a. Neuralgia b. DVT c. Acrocyanosis d. Telengctasia	Хирургия	
52	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	Highest concentration of oxygen in fetal circulation is at which site a. SVC b. IVC c. Aorta d. Right ventricle	Хирургия	
53	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	Drug of choice for DVT is a. Heparin b. Warfarin c. FFP d. Thrombocytes	Хирургия	
54	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	Investigation of choice for peripheral arterial disease is a. Color Doppler b. USG c. X-ray d. CT scan	Хирургия	
55	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	Gold standard treatment for varicose veins a. Endothermal ablation b. Stripping of veins c. Sclerosing agents d. Operative technique	Хирургия	
56	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	During stripping of long saphenous vein which nerve will be damage a. Saphenous nerve b. Sural nerve	Хирургия	

			<ul style="list-style-type: none"> c. Tibial nerve d. Sciatic nerve 		
57	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>During stripping of short saphenous vein which nerve will be damage</p> <ul style="list-style-type: none"> a. Saphenous nerve a. Sural nerve b. Tibial nerve c. Sciatic nerve 	Хирургия	
58	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Best natural vascular graft</p> <ul style="list-style-type: none"> d. Reverse long saphenous vein e. Long saphenous vein f. Left internal mammary artery g. Dacron 	Хирургия	
59	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Most common atrial septal defect is</p> <ul style="list-style-type: none"> a. Ostium secundum b. Ostium primum c. Both d. None of above 	Хирургия	
60	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Which of the following syndrome is associated with ASD</p> <ul style="list-style-type: none"> a. Down syndrome b. Turner syndrome c. Klinefelter syndrome d. Di George syndrome 	Хирургия	
61	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Di George syndrome is associated with</p> <ul style="list-style-type: none"> a. Tetralogy of Fallot b. ASD c. VSD d. PDA 	Хирургия	
62	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Box shaped heart on x-ray is seen with</p> <ul style="list-style-type: none"> a. Ebstein anomaly b. PDA 	Хирургия	

			<ul style="list-style-type: none"> c. ASD d. VSD 		
63	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Three sign on x-ray is seen with</p> <ul style="list-style-type: none"> a. Ebstein anomalaly b. PDA c. ASD d. Coarctation of aorta 	Хирургия	
64	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>A 28 year old female is using lithium during pregnancy.She is at risk of</p> <ul style="list-style-type: none"> a. PDA b. ASD c. VSD d. Ebstein anomaly 	Хирургия	
65	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Turner syndrome is associated with</p> <ul style="list-style-type: none"> a. Ebstein anomalaly b. PDA c. ASD d. Coarctation of aorta 	Хирургия	
66	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Machinery like murmur is seen with</p> <ul style="list-style-type: none"> a. Ebstein anomalaly b. PDA c. ASD d. Coarctation of aorta 	Хирургия	
67	PO- 5, PO- 7, ...	ПК-3, ПК-4, ПК-11, ПК-12.	<p>Most common cause of death in patients with Buerger'sdisease is:</p> <ul style="list-style-type: none"> a. Gangrene b. Pulmonary embolism c. Myocardial infarction d. Carcinoma lung 	Хирургия	
68	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>Best graft for femoropopliteal bypass?</p> <ul style="list-style-type: none"> a. Autologous vein 	Хирургия	

			<ul style="list-style-type: none"> b. Dacron c. Teflon d. PTFE 		
69	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>Best material for below inguinal arterial graft is:</p> <ul style="list-style-type: none"> a. Saphenous vein graft (upside-down) b. PTFE c. Dacron d. Teflon 	Хирургия	
70	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>Neointimal hyperplasia causes vascular graft failure as a result of hypertrophy of:</p> <ul style="list-style-type: none"> a. Endothelial cells b. Collagen fibers c. Smooth muscle cells d. Elastic fibers 	Хирургия	
71	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>Dacron vascular graft is:</p> <ul style="list-style-type: none"> a. Nontextile synthetic b. Textile synthetic c. Nontextile biologic d. Textile biologic 	Хирургия	
72	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>Preferred material for femoro-popliteal bypass:</p> <ul style="list-style-type: none"> a. Dacron b. PTFE c. Saphenous vein d. Gortex 	Хирургия	
73	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>For aortic graft the best material available is:</p> <ul style="list-style-type: none"> a. Dacron b. Artery c. Vein d. None 	Хирургия	
74	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>D-Dimer is the most sensitive diagnostic test for:</p> <ul style="list-style-type: none"> a. Pulmonary embolism b. Acute pulmonary edema 	Хирургия	

			<ul style="list-style-type: none"> c. Cardiac tamponade d. Acute myocardial infarction 		
75	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>The sequence of symptoms in pulmonary embolism is:</p> <ul style="list-style-type: none"> a. Fever, pain, dyspnoea b. Fever, dyspnoea c. Dyspnoea, pain, hemoptysis d. Dyspnoea, cough, purulent sputum 	Хирургия	
76	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>The commonest site of lodgment of pulmonary embolus is in the territory of:</p> <ul style="list-style-type: none"> a. Right lower lobe b. Right upper lobe c. Left Lower lobe d. Left upper lobe 	Хирургия	
77	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>A young male presented with dyspnea, bleeding and petechial hemorrhage in the chest after 2 days following fracture shaft of the femur right side. Most likely cause is</p> <ul style="list-style-type: none"> a. Air embolism b. Fat embolism c. Pulmonary thromboembolism d. Amniotic fluid embolism 	Хирургия	
78	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>A female patient has dysphagia, intermittent epigastric pain. On endoscopy, esophagus was dilated above and narrow at the bottom. Treatment is:</p> <ul style="list-style-type: none"> a. PPI b. Esophagectomy c. Dilatation d. Heller's cardiomyotomy 	Хирургия	
79	PO- 5.	ПК-2, ПК-3, ПК-4.	<p>Amyl nitrate inhalation test is used to detect</p> <ul style="list-style-type: none"> a. CA esophagus b. Achalasia cardia c. Esophageal diverticulum 	Хирургия	

			d. Tracheo-esophageal fistula		
80	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	Increasing difficulty in swallowing both for solids and liquids in a woman with bird's beak appearance in X-ray seen in: a. Achalasia cardia b. Carcinoma c. Reflux esophagitis d. Barrett's esophagus e. Esophagitis	Хирургия	
81	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	Heller's operation is done for: a. Achalasia cardia b. Hiatus hernia c. Diaphragmatic d. Reflux esophagitis	Хирургия	
82	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	True about achalasia cardia is: a. Dysphagia is a presenting symptom b. The cause is absence of ganglion cells in Auerbach's plexus c. Esophagectomy is the treatment d. Barium swallow shows irregular filling-defect in lower esophagus	Хирургия	
83	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	The defect in achalasia cardia is present in: a. Myenteric plexus of Auerbach b. Meissner's plexus c. Kesselbach's plexus d. Mesenteric plexus	Хирургия	
84	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	In achalasia cardia true is: a. Pressure at distal end increased with no peristalsis b. Low pressure at LES with no peristalsis c. Pressure >50mm Hg with peristalsis	Хирургия	

			d. Pressure at the distal end increased with normal relaxation		
85	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	A young patient presents with history of dysphagia more toliquid than solids. The first investigation you will do is: a. Barium swallow b. Esophagoscopy c. Ultrasound of the chest d. CT scan of the chest	Хирургия	
86	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	The most common type of tracheoesophageal fistula is: a. Esophageal atresia without tracheoesophageal fistula b. Esophageal atresia with proximal tracheoesophagealfistula c. Esophageal atresia with distal tracheoesophageal fistula d. Esophageal atresia with proximal and distal tracheoesophageal fistula	Хирургия	
87	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	Post-vagotomy diarrhoea can be effectively managed by a. A.Steroids b. B.Thyroxin c. C.Somatostatin analogue d. D.Parathormone	Хирургия	
88	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	Histologic examination of the lesion in stomach reveal fat-laiden cells ,likely cause is a. A.Lymphoma b. B.Psost gastrectomy c. C.Signet-cell carcinoma stomach d. D.Atrophic gastritis	Хирургия	

89	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	Minimum amount of GI bleed to cause melena is a. A.10 ml b. B.40 ml c. C.60 ml d. D.115 ml	Хирургия	
90	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	The most sensitive test to detect GI bleeding is a. A.Selective angiography b. B.Radiolabelled ,Erythrocyte Scanning c. C.I-131 Fibrinogen studies d. D.Stool for occult blood	Хирургия	
91	PO- 7, PO- 8, PO-11	ПК-12, ПК-13, ПК-14, ПК-16, ПК-27	Treatment of hydatid cyst a. A.Excision of cyst b. B.Percutaneous drainage c. C.Conservative management d. D.None	Хирургия	
92	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	Normal portal vein pressure is a. A.<3 mm Hg b. B.3-5 mm Hg c. C.5-10 mm Hg d. D.10-12 mm Hg	Хирургия	
93	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	Anemia is greater in which of the following gastric resection a. A.Billorth II b. B.Billorth I c. C.Both of the above are equal d. D.Neither of the above	Хирургия	
94	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	The operation of choice in congenital pyloric stenosis is a. A.Pyloroplasty b. B.Pyloromyotomy c. C.Gastro-jejunosomy	Хирургия	

			d. D.Gastro-duodenostomy		
95	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	Old traumatic fractures is which type or post surgical infection a. clean b.clean contaminated c. contaminated d.dirty/infected wounds	Хирургия	
96	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	Hernia is which type or post surgical infection a. clean b.clean contaminated c. contaminated d. dirty/infected wounds	Хирургия	
97	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	Thyroidectomy is which type or post surgical infection a. clean b.clean contaminated c. contaminated d.dirty/infected wounds	Хирургия	
98	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	A child brought to emergency department with diarrhea . During assessment ABCDE is evaluated. What is D a.diarrhea b.dementia c.disability d.death	Хирургия	
99	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	Most important risk factor for acute mastitis is a.cracked nipple b.breast engorgement c. failure of lactation d.massage	Хирургия	
100	PO- 7, PO- 8, PO-11	ПК-13, ПК-14, ПК-16, ПК-27	A soldier with injury to leg develops extreme pain and crepitus at site. Whchi of the following organism causes gas gangrene	Хирургия	

			a. clostridium perfringes b. clostridium difficile c. clostridium tetani d. clostridium novyi		
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