List of theoretical issues to the final module control 2
"Surgical diseases of the abdominal cavity. Surgery emergency."
For students of the 4th year of the faculty for the preparation of foreign students

1. Acute pancreatitis.
5. Peptic ulcer. Types of surgery for peptic ulcer. TREATMENT.
12. Restricted form peritonitis. Surgical treatment of limited forms peritonitis.
17. Acute paraproctitis.
18. Modern surgical trauma in terms of mass damage during disasters and emergencies. Principles of treatment measures in modern conditions.
19. Medical sort for evacuation.
27. Injuries of face and neck. Classification of soft tissue injuries, upper respiratory tract - organs, eyes, facial skeleton. Air embolism.
31. Politravma. Mechanisms of compensation for serious injuries
32. Combined radiation and chemical damage. Syndrome of mutual burden.
35. The thermal cold injury. Diagnostics and treatment at the stages of medical evacuation.

4.2.7. The list of practical problems and work to the final module control 2.
1. Use antiseptic agents in surgical practice, sterilize bandages, suture material, clothes and tools, to prepare a hand surgeon and the operating field before the operation.
2. Based on survey data form the previous clinical and final diagnoses.
3. State the indications for surgery, to determine the degree of risk and type of surgical intervention.
4. Transport, feed the surgical patient, monitor the bandages and drains, warning of pressure sores.
5. Stop external bleeding. To determine the degree of blood loss, blood group and Rh factor, to test for compatibility and pour blood on the testimony, to provide first aid at complications.
6. Provide first aid and work out a plan of treatment for urgent conditions.
9. Impress a gauze bandage on different segments of the body.
10. Diagnose and treat purulent, anaerobic and specific infection.
11. Work out tactics address associated with AIDS surgical problems.
12. Diagnose systemic inflammatory response, sepsis.
13. Provide first aid, transport to immobilization, apply bandages with various types of damage to different parts of the body.
14. To determine the depth and area of thermal injury, provide first aid and treat patients with burns, frostbite, electrical injury.
15. To carry out emergency resuscitation measures in fainting, collapse, shock, acute respiratory failure, traumatic and mechanical asphyxia, drowning, sopor, coma, cardiac arrest.
16. Master the methods of providing airway, tongue fixation.
17. Perform artificial respiration.
18. Conduct indirect heart massage.
19. Perform cardio-pulmonary resuscitation in the algorithm of a single and two resuscitator.
20. To determine blood group and Rh factor.
22. Prepare the hands of the surgeon before the operation.
23. Treatment of surgical field.
24. Conduct a local anesthetic.
25. Participate in the conduct of anesthesia.
27. Examination of the rectum.
28. Catheterization of the bladder.
29. Participate in exercise of dislocations.
30. The introduction of tetanus toxoid and serum.

Head of the Department of Surgery № 3

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S. Panasenko