PRACTICAL SKILLS FOR 4^{TH} -YEAR STUDENTS OF MEDICINE MODUL #1 "Abdominal surgery"

- 1. Kocher's sign.
- 2. Anterior abdominal wall rigidity sign.
- 3. Rovzing's sign.
- 4. Sitkovski's sign.
- 5. Voskresensky's sign.
- 6. Bartomier-Michelson's sign.
- 7. Blumberg sign.
- 8. Aure-Rozanova's sign.
- 9. Coupe's sign.
- 10. Removing stitches from the wound.
- 11. Gastric lavage.
- 12. Cleaning and siphon enema.
- 13. Urinary bladder catheterization in men and women.
- 14. Merphy's sign.
- 15. Ortner's sign.
- 16. Mussi-Georgievsky's sign.
- 17. Kerte's sign.
- 18. Mayo-Robson's sign.
- 19. Determination of the presence of free gas in the abdominal cavity.
- 20. Determination of the presence of free fluid in the abdominal cavity.
- 21. Puncture of abdominal cavity.
- 22. Abdominal tap (paracentesis) and diagnostic peritoneal lavage.
- 23. Determination of the intra-abdominal pressure.
- 24. Digital rectal examination.
- 25. Valya's sign.
- 26. Kivulya's sign.
- 27. Shlange's sign.
- 28. Interpretation of the laboratory and instrumental examination results.

- 29. Cough sign.
- 30. Methods of temporary hemostasis of the external bleeding.
- 31. Determination of the Algover index.
- 32. Lee-White test.
- 33. Determination of blood group and Rh factor.
- 34. Tests for individual compatibility, Rh compatibility and biological test.
- 35. Puncture of the cubital vein, preparation and connection of system for iv transfusions.
- 36. Measurement of central venous preassure.
- 37. Methodology for setting the Sengstaken-Blakemore tube.
- 38. Suprapubic puncture of the bladder.
- 39. Cardiopulmonary resuscitation: upper airways patency restoration.
- 40. Cardiopulmonary resuscitation: artificial ventilation.
- 41. Cardiopulmonary resuscitation: indirect cardiac massage.
- 42. Purpose of surgical instruments: surgical needles (cutting, taper, atraumatic), needle holders, retractors, abdominal; mirrors, intestinal clamps, scalpels, scissors, suturing apparatus, suturing instruments for anastomosis for gastrointestinal tract.

Chair of Department of Surgery №1

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