

List of practical skills for final module control
International faculty
2021 – 2022 year of study
Module 2. “Congenital anomalies in children”

1. Collection of anamnesis. Conducting examination of the patient, palpation, auscultation.
2. Description of objective status and definition of clinical and radiological symptoms in major surgical diseases.
3. Rationale for the examination and treatment plan.
4. Preparation of the plan of examination and treatment.
5. Determination of indications and contraindications to surgery, features of postoperative management.
6. Determination of blood group and rhesus factor.
7. Venous puncture, venesection, intramuscular, intravenous and subcutaneous injections.
8. Temporary stop of bleeding.
9. Restoration of airway patency.
10. Fixation of the tongue.
11. Carrying out artificial ventilation of the lungs "mouth to mouth", "mouth to nose" (on the mannequin).
12. Indirect heart massage (on the mannequin).
13. Performing puncture of the pleural cavity, joints in infants, hematomas, pus and long tubular bones, measurement of intraosseous pressure.
14. Performing laparocentesis, laparoscopy.
15. Implementation of novocaine blockades.
16. Imposition of aseptic, burn, correcting gypsum dressings.
17. Cutting of pus, panaritic, primary surgical treatment of wounds, imposition and removal of sutures.
18. Gastric lavage, intestines. Production of enemas.
19. Conducting a finger examination of the rectum, examination of its mirror, evaluation of data.
20. Provision of first aid for shock, insects, colic, drowning, sudden cardiac attack, bleeding.
21. Bladder catheterization.
22. Interpretation of radiographs, blood, urine, gastric analysis.
23. Registration of medical documentation of surgical patients.
24. Methods of endoscopic diagnosis and endoscopic surgery on abdominal and chest organs.