

List of practical skills for final module control:

1. Organize the work of individual and team work of the AIC service;
2. To carry out the audit and rehabilitation of the oral cavity by manual and hardware methods.
3. To restore airway patency (Safari techniques, air duct, laryngeal mask, kombiutub, tracheal intubations).
4. Organize oxygen and respiratory therapy (elementary methods, manual and automatic respirators).
5. Compression with indirect heart massage.
6. Set up peripheral prescription medication.
7. Set up intraosseous medication.
8. To conduct basic, immediate and extended complexes of cardiopulmonary resuscitation.
9. Use an electric defibrillator (automatic external and manual).
10. Assess the severity of pain on the scale of VAS, Wong-Baker, FLACC.
11. To estimate changes of indicators of intraoperative monitoring (pulse, blood pressure, pulse oximetry, capnography).
12. To determine the level of consciousness on the Glasgow scale, FOUR.
13. To determine the type and degree of respiratory failure.
14. Measurement of central venous pressure.
15. Calculation of daily water balance, determination of the degree of dehydration.
16. Calculation of deficits of basic electrolytes,
17. Selection and calculation of quantity of solutions, for correction of WEB.
18. Determining the type of ABS schedule.
19. Calculation of volumes of infusion means for correction of the schedule of ABS.
20. Develop an intensive care program for a specific patient with acute life-threatening disorders.
21. Perform gastric lavage,
22. Draw up a program of forced diuresis.