

Practical skills for 5th year students of General Medicine  
"Thoracic, cardiovascular , endocrine surgery"

1. Pleural puncture.
2. Thoracocentesis and drainage of the pleural cavity.
3. Passive chest drainage.
4. Rouvielois-Gregoire test: conduction and interpretation.
5. Pericardiocentesis.
6. Setting intravenous catheter.
7. Temporary stopping of external bleeding.
8. Catheterization of the bladder in men and women.
9. Tracheostomy.
10. The interpretation of laboratory and instrumental investigations.
11. Clinical breast examination.
12. Thyroid gland palpation.
13. Determination of Algovver's index.
14. Lee-White clotting time: conduction and interpretation.
15. Determination of ABO blood groups and Rh factor.
16. Blood transfusion tests.
17. Puncture of periferal vein, installation of transfusion system.
18. Venesection procedure.
19. Measurement of central venous pressure.
20. Suprapubic puncture of the bladder.
21. Trendelenburg test: conduction and interpretation.
22. Pratt test: conduction and interpretation.
23. Delbe – Perthes test: conduction and interpretation.
24. Examination of the peripheral arterial pulse on the upper and lower extremities.
25. Ankle-brachial index: conduction and interpretation.
26. Seldinger technique for catheterization of the femoral artery.
27. Cardiopulmonary resuscitation : airway patency.
28. Cardiopulmonary resuscitation : ventilation.
29. Cardiopulmonary resuscitation : chest compressions.
30. Surgical instruments : surgical needles (cutting, stitching, non-traumatic), hemostatic clamps, scalpels, scissors, suturing devices , Fogarty catheter, fleboextractor.