

PRACTICAL SKILLS, ACQUIRED ON THE COURSE OF DISCIPLINE:

1. Patient interview
2. General inspection
3. Inspection of the chest
4. Palpation of the chest
5. Comparative percussion of the lungs
6. Topographic percussion of the lungs
7. Lungs auscultation
8. Inspection of the precordium
9. Palpation of the precordium
10. Percussion of the relative and superficial cardiac dullness
11. Auscultation of the heart
12. Veins and arteries examination
13. Examination of arterial and venous pulses
14. Defining of blood pressure after N.S.Korotkov method
15. Inspection of the abdomen and oral cavity
16. Percussion of the abdomen
17. Superficial abdominal palpation
18. Methodic deep sliding abdominal palpation after V.P. Obratsov and N.D. Strazhesko
19. Auscultation of the abdomen
20. Inspection of the liver and spleen areas
21. Liver and gall-bladder palpation
22. Liver percussion
23. Spleen percussion
24. Spleen palpation
25. Inspection of lumbar and suprapubic regions
26. Kidneys and bladder percussion
27. Palpation of kidneys, bladder and ureteral algic points
28. Palpation of thyroid gland
29. Palpation of lymph nodes
30. Defining of pitting edema
31. Interpretation of spirometry data
32. Interpretation of sputum test
33. Interpretation of pleural liquid test
34. Conducting of gastric intubation. Interpretation of gastric analysis results

35. Conducting of duodenal intubation. Interpretation of duodenal content analysis results
36. Interpretation of coprological analysis
37. Interpretation of biochemical blood analysis
38. Interpretation of urinalysis, quantitative urine tests (Nechiporenko, Zimnitsky, Addis-Kakovsky tests)
39. Blood drawing and smear preparation
40. Erythrocytes, leucocytes, thrombocytes, leucogram count. Determination of ESR. Determination of hemoglobin content, estimation of colour index.
41. Interpretation of complete blood count
42. Anthropometrical investigations. Thermometry, registration and interpretation of temperature curves.
43. Electrocardiogram recording technique in 12 leads
44. Interpretation of electrocardiograms
45. Interpretation of phonocardiograms