
List of practical tasks and works to the final module control № 1.
1. Collection of anamnesis of the child and his parents
2. Assessment of the general condition of the sick child
3. Examination of a newborn baby.
4. Assessment of the physical development of the child using the methods of formulas, standard-sigma and centile tables.
5. Assessment of psychomotor development of the child
6. Preparing a diet for a healthy baby in the first year of life.
7. Carrying out control feeding of the child of the first year of life.
8. Preparation of a diet for a healthy child of 1-3 years old.


List of practical tasks and works to the final module control № 2
2. General and special examination of the child for evaluation of the nervous system.
3. Investigation of the function of I-XII pairs of cranial nerves.
4. Checking of superficial, deep reflexes and sensitivity (temperature, vibration, pain), musculoskeletal sensation in children.
5. Assessment of the state of the autonomic nervous system
7. Checking for meningeal symptoms.
8. Examination of pathological reflexes in children.
9. Auxiliary methods (instrumental, laboratory) at the study of the nervous system.
11. Examination of skin and mucous membranes in children.
12. Subcutaneous fat tissue examination.
13. Palpation of skin and subcutaneous tissue: determination of humidity, temperature and thickness of skin folds, thickness of subcutaneous base, etc.
14. Assessment of the degree of obesity, hypotrophy.
15. Examination of bones and muscles.
17. Palpation of bones and muscles.
18. Assessment of the status of the thymus.
19. Assessing the physique of the child.
20. Tests for increased muscular excitability.
22. Studies for the establishment of congenital hip dislocation.
23. General and special examination of the child with respiratory diseases.
24. Calculation of respiratory rate in a child.
25. Palpation of the chest in a child with respiratory diseases.
27. Topographic lung percussion.
28. Percussion symptoms of bronchodenitis.
29. Auscultation of the lungs.
30. Evaluation of auscultatory phenomena.
31. Interpretation of spirometry data at various diseases of the bronchopulmonary system.
32. General and special examination of the cardiovascular system.
33. Evaluation of the characteristics of the baby's pulse.
34. Palpation of cardiac, apical impulses.
35. Palpation of vessels.
36. Determination by percussion of relative and absolute boundaries of the heart.
37. Measurement and interpretation of blood pressure in children of different ages.
38. Auscultation of the heart.
39. Recording of an electrocardiogram, calculation of intervals, teeth of the ECG, interpretation.
40. Recording and interpretation of phonocardiogram.
41. Assessment of circulatory failure of a sick child.
42. General and special examination of the child with diseases of the digestive system.
43. Superficial and deep palpation of the abdomen in children.
44. Palpation of the liver.
45. Percussion and auscultation of the abdominal cavity in children.
46. Palpatory-percussion symptoms of appendicitis.
47. Palpatory-percussion symptoms of cholecystitis.
49. Palpatory-percussion symptoms of pancreatitis.
50. Evaluation of defecation of children according to the Bristol scale.
51. Review of the urinary system in children.
52. Palpation of the kidneys and bladder.
53. Percussion of the bladder, a symptom of Pasternatsky.
54. Evaluation and interpretation of general urine analysis according to age, results of urine analysis according to Nechyporenko, Zymnytsky.
55. Review of blood system in children.
56. Palpation of the spleen.
57. Bone percussion in children with diseases of the blood system.
58. Interpretation of changes in general blood test.
59. Examination, palpation of the thyroid gland, identification of signs of hyper- and hypofunction of the thyroid gland.
60. Establishment of signs of hyper- and hypofunction of parathyroid glands.
62. Determination of signs of hyper- and hypofunction of the adrenal glands.
64. Examination and palpation of lymph nodes in children.