

Practical skills:

1. To calculate the volume of oral rehydration at the 1st degree of exicosis in children.
2. To calculate the volume of oral rehydration at the II degree of exicosis in children.
3. To calculate the volume of parenteral rehydration at the II degree of exicosis in children.
4. To calculate the volume of parenteral rehydration at the III degree of exicosis in children.
5. Calculate the deficit of electrolytes during dehydration and their correction.
6. Determination of skin turgor.
7. Interpretation of laboratory studies.
8. Palpate the liver.
9. Examination of the oral cavity and pharynx.
10. Technique of administration of anti-diphtheria serum.
11. Palpate the lymph nodes.
12. Palpate the spleen.
13. Determination of stiffness of the occipital muscles.
14. Definition of Brudzinsky's upper symptom.
15. Definition of Brudzinsky's average symptom.
16. Definition of the lower symptom of Brudzinsky.
17. Definition of Kernig's symptom
18. Definition of the Lesage symptom.
19. Definition of Maytus' symptom.
20. Examination of a child with a rash, features of hemorrhagic rash detection.