**Theoretical questions for module control**

1. Basic requirements for feeding sick child.  
2. A list of therapeutic diets , indications.  
3. Characteristics of diets.  
4. Dietary habits of children with malnutrition.  
5. Feeding features calculate correction, depending on the degree of malnutrition .  
6. Features Feeding of children with rickets , terms of introducing solid foods.  
7. Features nutritional therapy in iron deficiency anemia in children.  
8. Features preventive nutrition in iron deficiency anemia in children, food group for iron .  
9. Features nutritional therapy for obesity in children, the basic principles periods.  
10. Feeding habits of celiac disease , the principles of elimination diets for products that do not contain gluten diet phases .  
11. Feeding habits in lactose deficiency , characteristic low lactose mixtures.  
12. Nutrition in cystic fibrosis , eating habits in the first year , the introduction of complementary foods , dietary habits of older children .  
13. Eating habits in childhood infections, fever , especiality the appointment of proteins , fats and carbohydrates.  
14. Feeding habits of acute intestinal infections with mild, moderate , severe severity , natural and artificial feeding, the feeding habits of children under one year and older .  
15. Feeding habits of children with chronic diseases of the digestive system , general principles .  
16. Feeding habits of children with chronic diseases of the stomach and duodenum with increased secretion.  
17. Feeding habits of children with chronic diseases of the stomach and duodenum with reduced secretion.  
18. Feeding habits of children with chronic diseases of the biliary tract and liver.  
19. Feeding habits of children with chronic pancreas diseases.  
20. Feeding habits of children with chronic constipation.  
21. Feeding children with disorders of the urinary system .  
22. Feeding children with glomerulonephritis.  
23. Feeding habits pyelonephritis , cystitis, urethritis .  
24. Feeding children with dismetabolic nephropathy in Hyperoxaluria , hyperuraturia , hyperphosphaturia.  
25. Feeding habits of children with cardiovascular disease.  
26. Feeding habits of children with heart failure .  
27. The principles of diet therapy in diabetes.  
28. Feeding children with phenylketonuria , especially the elimination diet.  
29. Feeding children with galactosemia , especially the elimination diet.  
30. Ecological features food safety status of nitrate pollution, dietary habits of children in ecological trouble .