

ASHING OF FERLAYTUM PREPARATION WITH ASCORBIC ACID IN THE
TREATMENT OF IRON DEFICIENCY DISEASE

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Abstract: Considering the fact that modern hematology has achieved many achievements in the treatment of iron deficiency, the increasing rate of treatment of mild and moderate forms of iron deficiency requires improvement of the treatment of this disease. In these diseases, stimulating the enzymatic activity of the gastrointestinal tract can be one of the effective methods of treating iron deficiency.

Key words: The purpose of this work is to determine the effectiveness of ascorbic acid ash in combination with totem in the treatment of iron deficiency.

Results. The efficacy of ascorbic acid combined with ferliteum in the treatment of iron deficiency was investigated in 35 children with iron deficiency under the age of 12. In all patients, iron deficiency, hemoglobin level below 100g/l, epithelial, asthenoneurotic, and local immune deficiency syndromes were observed. from The total number of treatments was 10 days. All patients were prescribed the drug Ferlaitum at a daily dose of 5 mg/kg according to their age. Side effects were not observed when using Ferlaitum drug and 2% ascorbic acid solution. 2% ascorbic acid with ferlaytum was used together with enteral juice in 25 patients, which led to positive changes in the mine index in 6-7 days. early positive changes were observed compared to the group with epithelial syndromes, but the totem was used.

Summary. Thus, stimulation of the enzymatic activity of the gastrointestinal tract leads to the activation of iron absorption in the gastrointestinal tract in children, which leads to early elimination of the symptoms of iron deficiency.