

# CALCIUM HOMEOSTASIS INDICES AND THEIR INTERPRETATION IN CHILDREN WITH BRONCHIAL ASTHMA IN PHASE OF REMISSION

***S. V. Trishina***

## *Summary*

During the examination of children with bronchial asthma in phase of remission we revealed the changes of calcium homeostasis. They were the following: increased urine calcium excretion after treatment, high level of calcium concentration in exhaled air condensate and lymphocytes in children with persistent asthma. These children had high concentration of calcium in saliva. The level of calcium in blood was normal throughout all examination period.