

CLINICAL EFFICACY AND SAFETY OF VITAGLUTAM IN COMPLEX TREATMENT OF PATIENTS WITH EXACERBATION OF BRONCHIAL ASTHMA, ASSOCIATED WITH ACUTE RESPIRATORY VIRAL INFECTION

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Summary

The role of respiratory viruses in the infectious exacerbation of asthma was studied. The most frequent viral pathogene was phino-virus — $(66,7 \pm 8,0) \%$. Use of the drug with antiviral activity vitaglutam in the complex treatment of patients with exacerbation of bronchial asthma associated with acute respiratory viral infection was quite effective: reduced the period of fever, decreased manifestations of toxicity, it reduced the number of infectious complications.