EXPERIENCE OF NEBULIZER THERAPY IN TREATMENT OF ASTHMA EXACERBATIONS AT PULMONOLOGY DEPARTMENT

E. A. Turitsa, Ye. V. Marchenko

Summary

The results of treatment of 28 children with asthma using nebulizer therapy were presented in this article. Nebulizer therapy proved to be one of most efficient methods of treatment in children with moderate and severe asthma exacerbations. Use of Flixotide and Ventolin in nebulae served as a safe alternative treatment to systemic corticosteroids and methylxantins in management of bronchial obstructive syndrome. Nebulizer therapy allowed to reduce the terms of hospitalization and use more effectively the hospital resources.