

APPLICATION DECAMETHOXIN IN TREATING CHILDREN

WITH MAXILLARY SINUSITIS ACUTE PURULENT

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Summary. In this study, the efficacy and safety of decamethoxine in the treatment of children with acute purulent maxillary sinusitis (APMS). Clinical efficacy of decamethoxine in treating children with APMS averaged 88,2 %. The drug is well tolerated. The results of this study allow us to recommend decamethoxine for inclusion in complex therapy of children with APMS.

Key words: *acute purulent maxillary sinusitis, treatment, decamethoxin*