

CLINICAL EFFECTIVENESS OF ATORVASTATIN IN COMPLEX TREATMENT OF PATIENTS WITH VARIOUS INFLAMMATION TYPES SEVERE BRONCHIAL ASTHMA

N.V. Kramarska, I.V. Jawad, S.G. Ishchuk, G.L. Gumenuk

Summary. *This article shows that the inclusion of atorvastatin in a comprehensive anti-inflammatory therapy in patients with severe persistent bronchial asthma (BA) for 1 month of therapy was more effective in patients with neutrophilic type of inflammation.*

Patients given groups inclusion of atorvastatin in an basic therapy of asthma has led to: improved bronchial patency, reduce severity of symptoms of asthma (according to the diaries of self-observation) and increased exercise tolerance according to the Borg scale before and after the shuttle test.

Key words: *bronchial asthma, therapy, atorvastatin.*