CLINICAL CASE REPORT OF DECAMETHOXINE APPLICATION IN PATIENTS WITH SEVERE COMMUNITYACQUIRED PNEUMONIA

Kim Yong Ding, A. A. Semenihin, A. K. Abid, E. A. Besschetnova, A. F. Ilham, B. I. Mahkamov, N. M. Kamalova, N. Shodmankulova

Summary. The article described a clinical case of treatment of patient with a diagnosis of pregnancy II, 24 –25 weeks, bilateral viral-bacterial community acquired pneumonia, interstitial pulmonary edema, severe respiratory distress. Respiratory distress syndrome of adults II – III stage, multi-organs dysfunction syndrome.

Results include decametoxine to the complex treatment of patient may be recommended for wider use in nebulized therapy in patients with acute and chronic lung diseases. Especially if resistance to antibiotics strains presented.

Keywords: community-acquired pneumonia, treatment, nebulized therapy, decamethoxin.