

COMPARISON OF TREATMENT WITH AMOXICILLIN AND AZITHROMYCIN EFFICACY IN OUTPATIENTS WITH COMMUNITY-ACQUIRED PNEUMONIA

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Summary. Pneumonia is one of the most spreaded infectious diseases. By classification pneumonia divided to community-acquired (CAP) and hospital-acquired pneumonia, this classification allows to suppose the spectrum of pathogens and empirical antibacterial therapy prescription. There are two main alternatives in empirical antibacterial therapy in outpatients with CAP. In our country in cases of CAP without any concomitant disease and other modifying factors first-line antibiotics are amynopenicillins and macrolides. However, until now there are no domestic researches dedicated to estimation of efficacy of empiric antibacterial therapy.

Key words: community-acquired pneumonia, antibacterial therapy, amoxicillin, azithromycin.