

EFFICACY OF COMBINED APPLICATION OF OMEGA-3 POLYUNSATURATED FATTY ACIDS AND ACETYLSALICYLIC ACID IN CORRECTION OF HEMOSTASIS SYSTEM IN PATIENTS WITH COR PULMONALE

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Summary

The comparative study of effectiveness of correction of hemostasis system with medicines Tekom (omega-3 PUFA) and Tekom-A (omega-3 PUFA in combination with acetylsalicylic acid) was conducted among 54 patients with chronic cor pulmonale. Tekom-A caused faster hypoagregative effect due to presence of acetylsalicylic acid. In 4 weeks of therapy a significant trend towards increased hypoagregative effect of medicine was noted. This could happen as a result of mutual enhancement of effects of omega-3 PUFA and acetylsalicylic acid.