

**INFLUENCE OF LATREN TO REOLOGICAL  
PROPERTIES AND GAS COMPOSITION  
OF BLOOD AT THE PATIENTS OF SUMMER  
AND STARECHOGO AGE AT  
THE CHRONIC OBSTRUCTIVE LUNG DISEASES  
ON A BACKGROUND TIREOIDAL DISFUNCTION**

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**Summary.** Improvement of gemicrotsirculation properties of blood in the dynamics of medical treatment of Latren, which was characterized by renewal of deformation and osmotic power of red corpuscles, decline of their activity agregatsion and reduction of relative viscidty of red corpuscles suspense, was accompanied by the rise of fluidity of blood and its power to give oxygen, that lowers tsircoulyatornou and ventilyation-perfouziation gipocsiy, is instrumental in reduction of shortness of breath and improvement of quality of life at patients with the chronic obstructive diseases of lights of older age patients.

**Key words:** *chronic obstructive lung diseases, morfo-founctional state of red corpuscles, gipocsiya, tireoidal disfunction, Latren.*