PECULIARITIES OF HEMOSTASIS SYSTEM DISTURBANCES IN SENIOR-AGE CHRONIC INFLAMMATORY PULMONARY DISEASES PATIENTS

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Summary

The study of hemostasis system in chronic inflammatory pulmonary diseases patients under 60 years of age revealed the changes in serum hemostasis factors, attributable to hypercoagulation syndrome, and signs of platelets hyperaggregation. Those changes were more severe in patients older than 60 years of age. To the contrast of its comparator the group of more elderly patients demonstrated signs of fibrinolysis system impairment.