

STUDY OF POSSIBLE APPLICATION OF THIAZOLIDINEDIONES FOR CORRECTION OF CARBOHYDRATE METABOLISM IN PULMONARY TUBERCULOSIS PATIENTS WITH PRECLINICAL GLYCAEMIA DISTURBANCES

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Summary

There was presented the results of application of pioglitazone in 13 pulmonary tuberculosis patients with different hyperglycemia disturbances (with the exception of diabetes mellitus). The inclusion in complex antituberculosis therapy of pioglitazone normalized the results of glucose tolerance test and test with hypoglycemia, decreased of glycosylated hemoglobin concentration. These results necessitate further study of effectiveness of medicine in complex treatment of patients with hyperglycemia disturbances, which is risk factor of diabetes mellitus.