

PATHOGENETICALLY REASONABLE ROLE OF NITRIC OXIDE DONATOR IN COMPLEX TREATMENT IN CASES OF PRE-ECLAMPSIA

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Summary. The paper analyzes the results of treatment of patients with late preeclampsia, in the complex therapy of which was included drug L-arginine – Tivortin. The effectiveness of treatment was a more rapid pace of eliminating or reducing the clinical and laboratory signs of late preeclampsia (edema, blood pressure, etc.), improving the health of patients and the status of the fetus.

Keywords: *pregnancy, gestosis, pre-eclampsia, nitric oxide, L-arginine, treatment, prophylaxis.*