

MODERN INFUSION THERAPY IN THE TREATMENT OF INTOXICATION SYNDROME IN GYNECOLOGY

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Summary. The paper analyzes the results of a study of 51 patients with acute and chronic inflammatory diseases of the pelvic organs in the acute stage. The severity of endogenous intoxication was determined by plasma levels of molecules of average weight, leukocyte index of intoxication, deficits circulating plasma volume and acid-base balance and blood gases. Adding to the infusion program of Reosorbilact by the end of the first day of treatment allowed to reduce the severity of endogenous intoxication and correct the violation in the system of acid-base balance of blood and eliminate the deficit of circulating plasma.

Keywords: *inflammatory diseases of the pelvic organs, endogenous intoxication, infusion program Reosorbilact, hemodilution effect.*