

EFFECTIVENESS OF THE TREATMENT OF INFECTED DEKASANA SCIENCES IN OBSTETRICS AND GYNECOLOGY

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Summary. The studies were performed in 18 patients aged 18 to 64 years, which made eye surgery for various gynecological diseases and caesarean section. For topical treatment used 0,05 % chlorhexidine or 0,02 % bigluconate decamethoxine solution (Dekasan, «Yuria-Pharm», Ukraine) .

The results showed that the processes of wound healing, in the application decamethoxine, proceed more intensively. Side effects and allergic reactions were not observed, what can be explained by the absence of toxic action of decamethoxine in the concentration used.

Keywords: *decamethoxin, chlorhexidine bigluconate, infected wounds.*