

ESTIMATION OF EFFECTIVENESS OF THE PREPARATION FASIGYN ADMINISTERED IN A SINGLE DOSE

by

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Abstract. In cases of persistent trichomonal inflammation of the vagina, resistant to treatment with generally available drugs, the preparation Fasigyn was administered in a single dose of 2000 mg (four 500 mg tablets) to 30 women and their sexual partners. Complete cure was stated in 76.6% cases, while a considerable reduction of the intensity of symptoms accompanying the trichomonal inflammation of the vagina in 96.6% cases. No toxic action of Fasigyn was observed, but in three cases there appeared symptoms of bad toleration of the drug in form of nausea and vomiting.

The presence of vaginal trichomonads was confirmed by:

1. microscopic examination of direct preparation,
2. microscopic examination of stained preparation,
3. culture on a freeze-dried medium.

The third method was used to reveal trichomonads in men.

The results obtained are encouraging, but they need to be controlled on larger clinical material.

OCENA SKUTECZNOŚCI PREPARATU FASIGYN PODANEGO W DAWCE JEDNORAZOWEJ

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W uporczywym rzęsistkowym zapaleniu pochwy, zastosowanie Fasigynu w jednorazowej dawce 2000 mg (4 tabletki po 500 mg) u 30 kobiet i ich partnerów seksualnych dało całkowite wyleczenie u 76,6%, a złagodzenie objawów colpitis trichomonadoza u 96,6% kobiet. W trzech przypadkach wystąpiły nudności i wymioty. Obecność *T. vaginalis* stwierdzono w preparacie bezpośrednim, barwionym i w hodowli na podłożu liofilizowanym.

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