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1: [Wiad Lek.](#) 1999;52(9-10):456-61.

[The results of treatment of chronic prostatitis on the background of anaerobic bacterial and fungal infections]

[Article in Polish]

[Zabkowski T](#), [Peterek J](#), [Stawarz B](#), [Bejm J](#), [Sulik M](#), [Bańcer M](#).

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More than 25% of patients who declare indisposition of the urinary tract suffer from prostate infection. Progress in the medical treatment of this type of infection has been achieved largely due to the introduction of new sorts of antibiotics and development of modern diagnostic methods. The aim of the study is to determine the causes of prostate infections. A bacteriological examination of the prostate secretion in 28 patients after "per rectum" massage were conducted in the Urology Clinic of the Central Clinical Hospital of Military Academy in Warsaw from March 1995 to September 1997. All the patients had previously undergone medical treatment and long-term pharmacotherapy. A high percentage of fungal infections as well as the increased occurrence of Chlamydia trachomatis have been observed.

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