

Experience Usage Panavira in Treatment Sick Papilloma Virus Infection Anogenital Territories

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ABSTRACT

Enabled background common trends growth numbers ill With has a special place- tal sigils (AGB) or genital sigils [1, 2, 3]. Defeated human papillomavirus (HPV) causes anogenital region. types 6, eleven, 16, 18, 31, 33 And 35, at this about 90 % anogenital warts are caused by viruses constructed 6 and 11 [1, 4]. HPV types 16 and 18 to provoke development of cervical carcinoma, legal role thing anal carcinomas and disease Bowena [4, 5, 6].

Introduction: AGB or genital sigils are fibroepithelial - formations on the skin of the genitals on a thin stem or on a wide base - Waist And perianal other, reminder organized organization mind Colorful cabbage or similar to a rooster hill IN pathogenesis AGB sure roles plays about mechanisms chief is not managed division cellular, That's why immunotropic by possible tools; to work V comprehensive treatment of papillomavirus infections [3, 5]. NVQ'ng'leveling installs and and others. (2006), the most effective treatment for PVI integrated program destructive methods of removing papillomas in combination with antiviral and immunomodulating therapy [4]. in it plan about against virus drug vegetable origin- denia PANAVIR, ampoule isotonic product production With a concentration of 0.004% active power and a gel for organization application changes 0.002 %.

The goal research: degree clinic efficiency app Panavir as a place and gel for filling Recovery in the treatment of patients with AGB (acute -studs).

Materials and methods : under the day was 22 ill (12 men and 10 with women AGB V age Dan 17 old 48 years. IN age 17-19 years was 4 sick 20-29 year - 10, 30-39 years - 5, 40-48 years - 3. The number of genital warts was from 4 to 22 . Common in all patients blood and tests, immunogram, biochemical blood test, from 20 22 patients studied polymerase chain reaction to detect HPV high oncogene8 (types 16 and 1). Exclusion criteria Treatment with Panavir: patients

with HIV infection, syphilis, gonorrhoea, hepatitis, edema and lactation, diabetes, about PVI V a recently thirty days old now research.

In the first week, the drug Panavir (5 ml ampoules of 0.004%). treatment was administered intravenously in a flow every day, and then twice more 72 hours apart during the treatment week. In those 2 weeks patients smeared AGB March 3-4 V day gel panavir

Patients were examined the following week, after 1, 3 and 6 Months after starting Panavir. Laboratory examination (general blood and nutritional tests, biochemical blood test, immunogram) repeated 1 and 3 months after admission in all patients panavir Destruction pointed out sigils was done; done at 16 ill V the end the first months about With send solution Solcoderm (in 7 people once at 9 - twice With interval V 7-9 day).

criteria for increasing the power of the speaker: was the number Characteristics and specifics of genital warts before and after children with Panavir disappeared, terms - Venia sigils, frequency recurrence, influence drug created general clinic options (analyzes blood, about through 1 And 3 months after Graduation treatment).

Results and they are discussion: basis clinic diagnosis AGB was matter typical rash of genital sigils glans sex member, extreme meat With the greatest attention topic rashes V first coronal in men and furrows on the skin labia majora and minora, in the field posterior commissure, vaginal vestibule and perianal area in women. Clinic appearances is characterized plants back or flesh-colored, 2 to 11 mm in diameter. HPV 16 and 18 are installed disclosed method PCR at 3 Dan 20 polled ill Between 22 observed patients with AHD were 1 in 3 months in 14 years. Available for more than 1 year - in 8 patients. Eight patients have already been treated increase in this regard: removal of genital warts was performed in 5 cases by cryotherapy, 3 years - laser therapy. But after 2-5 months each Dan they are relapse is noted disease.

Depends pathology determined at 9 people: urogenital ureaplasmosis - at 4, urogenital chlamydia - at 2, trichomoniasis - at 2, time tonsillitis And gastroduodenitis - Yes 1.

is correct injection Panavir 21 Dan 22 patients Moved ok A 1 patience after for injection noted easy weakness And head, V additional patient complaints No presented.

after sudra, 6 patients (27.3%) most AGB regression to and from the end of the first month of planning The rash on the genital sigils completely disappeared in the month, but after a month one female patients started appears new pointed out sigils V perianal and they are destroyed by solcoderm. The rest have 16 patients important decline numbers And to pointed out sigils V a the first months V process And after about No noted That's why at all these are ill was done; done about Local use of Solcoderm (once in 7 patients, twice in 9 patients inter- mil V 7-9 day). epithelialization things created joy before sigils happened V a 6-13 days (V dependencies Dan volume parts). by

6 months after Graduation about noted view 2 new circumcision sexual intercourse 1 the patient is 34 years old (4.5%), which one old about was 12 sigils Faster general speech not about relapse, but about a new infection, because in the last 5 months, according to him, he is supported regularly genital contacts With 3 new Women.

Abnormalities in the immunogram were detected in 3 patients which was configured V a 1-3 months after the end of treatment confirms the fact of immunity. modulatory effect of panavir [3, 4]. General blood and tests deviations from the norm were detected both before and after treatment panavir thus parties biochemical analysis in the blood 3 patients old about was disclosed deviations: raised Degree ALT at 1, raised content cholesterol - at 1, development c-jet do it - at 1. by 3 months only at female patients With development WITH- reactive do it indexes No has changed And she is deleted created scheduling of a rheumatologist (suffering from

tonsillitis for a long time). by 6 months is repeated exam method PCR the author Availability HPV high oncogene about at 1 Dan 3 female patients to him recommend a dispensary follow-up at the gynecologist at the place of residence. Allergic reactions inside treatment time Panavir was not observed in any of them sick What participation with data others authors [3, 4].

Thus, our study showed a high rate exciting Clinical treatment of Panavir in the treatment of patients with anogeny - papillomavirus infection. Number of relapses is only 9%. It is worth noting that 2 out of 3 female patients is correct access Panavir LED To whom day remove the virus HPV 16, 18 types.

Conclusions:

1. Instillation of Panavir 0.004% method drug (5 injections of 5 ml) is an effective and safe treatment of anogenital treatment. sigils effective effective Panavir and cotransport Local destruction AGB solder.
2. Panavir has a modulating effect and contributes to the norm - Lysis lakes cellular immunity And natural resistance.
3. Comprehensive about AGB With project Panavir Women quantity relapses (before 4.5 %), promotes day virus after highly oncogenic HPV about.

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