

The effectiveness of the use of small doses of Kardiket with conservative treatment of polyps of the gallbladder and stomach with control by ART

G.I. Zotova

(Department of Homeopathy and Electropuncture Medicine IPK FMBA, Moscow, Russia)

Resorption effects and rejection of polyps using a series homeopathic preparations have been known to homeopaths for a long time [1, 2]. However, for a cure, a remedy is needed that is completely similar to the symptoms of the disease and an accurate homeopathic portrait of the patient, i.e. his individual symptoms and habits. The choice of such a drug is not difficult for a qualified homeopathic physician, but sometimes it requires a painstaking search.

In this article, I want to share what I discovered is a fairly simple method of treating polyps of the gallbladder and stomach with fractional doses of Kardiket. - a drug from the group of nitrates.

Clinical case

Patient P., 52 years old. Was under my supervision since August 2000, with a diagnosis of cholecystitis, gallbladder polyp (0.8 x 0.4 cm). Cholecystocardial syndrome.

Complaints: attacks of spastic pain in the epigastrium and right hypochondrium, accompanied by palpitations and pains in the chest, sometimes vomiting without relief. Attacks occurred frequently, after physical, mental overload, or with an error in the diet.

I recommended a sparing diet, fractional nutrition and, given the age - a venodilator from the nitrate group - Kardiket, in an average therapeutic single dose - 20 mg - 2 times a day.

The therapeutic single dose of nitrates is close to subtoxic, therefore, in patients sensitive to nitrates, at the beginning of taking the drug, excruciating headaches with weakness and throbbing in the head and various parts of the body develop. Then, in the course of treatment, addiction sets in and the headaches stop.

Patient P. turned out to be highly sensitive to nitrates and during the first two days could hardly withstand the headaches associated with taking Kardiket. I insisted on taking the drug and we reduced the dose to 10 mg (i.e. 1/2 tablet 2 times a day - 7 days). The headaches continued and the dose of Kardiket was reduced to 1/4 2 times a day for 7 days, then the patient herself reduced the dose to 1/8 twice a day for 4 days. Next, we decided to leave the 1/8 dose once a day for 7 days. At the end of such a course, headaches, cramps and abdominal pains, palpitations and pains in the heart disappeared. After 3 days, the patient underwent an ultrasound examination (ultrasound) and to our surprise and joy, the polyp was not found.

Materials and methods

To diagnose the presence of polyps, their localization and good quality, the equipment of the company "IMEDIS" was used: "MINI-EXPERT-DT".

Medicated selector "IMEDIS-BRT-PC" and BIOTEST firms BIOTEST. In addition, in all cases, the diagnosis was confirmed and controlled by ultrasound and fibrogastroscopy (FGS).

Own research. results

During the period from 2000 to 2010, 12 people were treated with this method - volunteers:

1st group: 7 people with gallbladder polyps; 2nd

group: 4 people with stomach polyps;

3rd group: 1 person with a polyp of the cervical canal of the cervix measuring 1 x 2 mm.

All patients took Kardiket 20 mg 2 times a day, for 2 days, then 1/2 tablet 2 times a day for 7 days, then

1/4 tablet 2 times a day for 7 days, then

1/8 tablet 1 time a day, 11-14 days.

At the beginning of the course, all patients with polyps of the gallbladder and stomach had a high sensitivity to nitrates with toxic painful throbbing headaches, nausea, which disappeared at a dose of 1/8 tablet. From the third to the thirtieth day after the end of the course, control studies were performed on ART, FGS and ultrasound. In persons of the first and second groups, polyps disappeared 100% of cases. At the same time? the patient of the third group (with a polyp of the cervical canal) did not have any painful, toxic or unpleasant symptoms while taking Kardiket. During control, ultrasound and ART studies, the polyp did not disappear and did not change.

In addition, for the next years 8 patients were periodically treated with homeopathy, followed up and examined by ART. In two cases, two and three years after treatment, polyps were tested again by ART in the same place. However, the presence of polyps was not confirmed by ultrasound.

Homeopaths are aware of the insidiousness of the sycotic miasm in terms of the occurrence and recurrence of proliferative processes, due to storage, accumulation and impaired elimination of toxins. In addition, in the process of diagnostics using ART, there were people who were not included in these treatment groups and whose polyps were surgically removed. However, in a number of cases, polyps continued to be tested by ART at the informational level, but were not determined by conventional instrumental diagnostic methods.

These individuals, as well as two patients treated with Kardiket (i.e., in whom polyps were tested at the informational level by ART), were diagnosed by ART and by "logical chains" [3], the reasons for the risk were found, the etiopathogenetic and constitutional homeopathic treatment. This therapy with its correction was carried out until the disappearance of the positive ART test.

Along with this, the need for clinical examination of patients treated for polyps, both conservatively and operatively, was revealed.

conclusions

1. The treatment regimen for polyps of this localization with Kardiket is effective in persons sensitive to nitrates.

2. In persons with polyps of the gallbladder and stomach, in 100% of cases, toxic symptoms of hypersensitivity to the therapeutic dose of Kardiket (nitrate group).

3. The scheme of treatment of polyps of the gallbladder and stomach, followed by fractional reduction of doses of Kardiket from therapeutic to homeopathic (persons sensitive to the therapeutic dose of nitrates) is effective, since it gives a 100% cure effect. It is safe, as it acts within the therapeutic low and low homeopathic dose, which does not reach the threshold of toxicity and allergenicity.

4. Diagnostics and control of the treatment of polyps by ultrasound and ART using equipment IMEDIS complement each other. In addition, the ART method is more promising in terms of timely prevention of relapses and is convenient for clinical examination of these patients.

List of used literature

1. Berick V., MATERIA MEDICA of homeopathic remedies. - M.: Homeopathic medicine, 1998. - 677 p.

2. Homeopathic Russian-English Repertory Dictionary (based on materials Berick O.). - M.: Moscow Homeopathic Center, 1997. - P.268.

3. Electro-acupuncture diagnostics and therapy using vegetative resonance test "IMEDIS-TEST". Guidelines. - M.: IMEDIS 2000. -- P.142.

Zotova, G.I. The effectiveness of the use of small doses of Kardiket in the conservative treatment of polyps of the gallbladder and stomach with control by ART / G.I. Zotova // XXI International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". - M.: IMEDIS, 2015. -- S.163-166.

[To favorites](#)