

Problems of modern medicine
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Modern diagnostic methods - X-ray, ultrasound, computed tomography, NMR, endoscopy, various laboratory tests help doctors diagnose diseases. The cause of most chronic diseases is still unknown, which means that these methods are not detected.

At the same time, it is well known that many diseases of animals and plants are caused by worms and fungi. Likewise, worms and fungi are the cause of many diseases in humans. It is just that until now there were no accurate methods of diagnosing them.

All over the world, for the diagnosis of worms, the analysis of feces for worm eggs is most often used. It is clear that eggs in the feces can be found only when the worms lay them. And when they will do it - no one knows for sure. Therefore, even if you do fecal analyzes several times, this does not guarantee that eggs in the feces will necessarily be found. This means that stool analysis is an unreliable method for diagnosing worms. Its erroneous results often mislead doctors and patients. Moreover, many types of worms and their larvae do not live in the intestines and do not lay eggs there (toxocar, Trichinella, dirofillaria, etc.). They can live in all organs - in the cranial cavity, in the eyes, in the thyroid gland, in the mammary glands, in the blood and lymph nodes and vessels, in the heart, in the lungs, in the liver, in the bile ducts, in the pancreas, in the kidneys, in the uterus, in the ovaries, in the prostate, in the muscles, under the skin. Even bones can be infected with parasites. There is practically no lifetime diagnosis of these types of worms. Unfortunately, they are more often found during autopsy or accidentally during operations. In rare clinics in central cities, some of these types of worms can be diagnosed by blood tests. This method is based on the detection in the blood of not the worms themselves, but antibodies to them. Therefore, a blood test has serious disadvantages: and antibodies to them. Therefore, a blood test has serious disadvantages: and antibodies to them. Therefore, a blood test has serious disadvantages:

1. Antibodies appear in the blood only after a few weeks and even months after infection. Therefore, until they appear in the blood, the analysis will not erroneously show infection.

2. Antibodies remain in the blood indefinitely even after death worms, and a blood test will erroneously show that they are alive.

3. With simultaneous infection with several types of worms, analysis blood test may show erroneous results.

It turns out, as a blood test - also an unreliable diagnostic method worms.

Absence reliable methods diagnostics of worms, their rare efficiency and the extremely rare appointment of tests for adults creates the erroneous opinion that worms rarely become infected, mainly children and unclean adults in warm countries. In fact, recent studies in the United States and in some European countries have shown that 80-95% of the inhabitants of these civilized countries are infected with worms! Look how many sick people are around! There are more pharmacies than grocery stores!

And what symptoms and diseases can there be when infected with worms? This is

nausea, vomiting, heartburn, bitterness in the mouth, bad breath, sweat and feces, impaired appetite, abdominal pain, constipation or diarrhea, weight loss or even obesity, drooling, teeth grinding, bleeding gums, frequent colds, itching, rash, spots on the skin, hair loss, allergies, edema, bronchial asthma, anemia, headaches, dizziness, fainting, hypotension, chronic fatigue, visual impairment, menstrual irregularities, infertility, miscarriages, impotence, irritability, sleep disturbances, pain in different parts of the body, chronic cough, heart rhythm disturbances, prolonged fever, etc.

Please note that these are the most common symptoms and illnesses. And how, in your opinion, is it often with such diseases and symptoms that patients are examined for the presence of helminthic invasion? Of course not. Why is this happening? There are many reasons. Here are some of them.

From their student years, doctors have been taught that the most important thing in their work is to make the correct diagnosis. Of course, elucidation of the etiology of diseases is also important, but for most diseases it still remains unknown. And how to treat diseases without knowing their cause and without eliminating it? Most doctors have to try to treat diseases symptomatically. This is why there are so many "incurable diseases." Of the seven years of study at the Medical Institute of Parasitology, only 1 semester is allotted. Much is then forgotten. Even if the doctor suspects infection with worms, he is forced to send the patient for tests, and they often give erroneous results even in the best laboratories.

To understand the problem even better, I will give you an example. The so-called hepatic worms - fasciola, opisthorchis and clonorchis live in the liver, bile ducts and pancreas of infected people for years. They eat, move, injure these organs, poison them with their waste. As a result, diseases occur (hepatitis, jaundice, itching, allergies, edema, cholecystitis, gallbladder stones, pancreatitis). It is known that these worms can even cause diabetes mellitus, cirrhosis, liver cancer and bile ducts. Opisthorchis are classified as carcinogens of the first group by the International Agency for Research on Cancer.

Hepatic worms can be infected by eating poorly cooked fish, lightly salted caviar, poorly washed greens. But this is the daily food of the majority of the world's population. This means that there must be a lot of people infected with hepatic worms. Indeed, diseases of the liver, bile ducts, pancreas are very common throughout the world. Why are these patients so rarely diagnosed for such dangerous hepatic worms? There are two methods for diagnosing these worms:

1. Detection of the eggs of these worms in the duodenal fluid. In fact, it is as unreliable as stool analysis. Moreover, it is laborious and unpleasant for the sick.

2. In some clinics, only opisthorchias can be diagnosed by blood test. But, this method, based on the detection of antibodies, also often gives erroneous results.

It turns out that all existing methods for diagnosing hepatic worms are unreliable, often misleading doctors and patients. Therefore, they are practically not used. Most doctors do not even remember the names of these worms, which means they do not even try to diagnose them. And what should doctors do

who managed to diagnose infection with hepatic worms? In world medicine, there is only one drug against hepatic worms - praziquantel, but in 80% of cases this drug causes side effects and complications. And how is the effectiveness of this medication checked if the existing methods for diagnosing hepatic worms are unreliable?

A paradoxical situation has arisen in medicine. Nowhere in the world can chronic diseases be cured with drugs. Even the reason for most of them is unknown. Of course, there are some diseases for which the cause is known. For example, hepatitis C, B, AIDS, toxoplasmosis, brucellosis. But even these diseases cannot be cured with drugs. Therefore, all over the world there is a growing number of people who do not trust doctors, analyzes, medicines.

In such a situation, the IMEDIS equipment is a gift from heaven. This is a completely new, accurate and harmless method of not only diagnosing, but also destroying the cause of most diseases - viruses, microbes, worms, protozoa, fungi. The principle of operation of the equipment "IMEDIS" is based on the laws of the exact sciences. The ART method allows you to diagnose the parasites themselves - worms, viruses, microbes, protozoa, fungi, and not their traces (eggs, antibodies, antigens). Elimination of the cause allows in most cases to cure many diseases that are still considered incurable.

For 7 years of work on the equipment "IMEDIS" by the ART method in our center 9677 patients of different ages and with very different diseases were diagnosed. Only 234 of them had no parasites. It's just about 2.5%! Treatment of diseases caused by parasites was carried out only by resonance frequency therapy. As a result, most of the patients were cured of a variety of diseases: gastritis, duodenitis, duodenal ulcer, esophageal reflux, constipation, chr. diarrhea, dysbiosis, ulcerative colitis, periodic illness, chr. cholecystitis, chr. pancreatitis, hepatitis of helminthic origin, viral hepatitis A, B, D, C, rubella, genital herpes, amoebic dysentery, leptospirosis, listeriosis, echinococcosis, alveococcosis, salmonellosis, visceral leishmaniasis, malaria (including), 2 cases of tropical allergy unknown genesis, Quincke's edema, anemia, headaches, hypotension, fainting, chr. fatigue, menstrual irregularities, infertility, miscarriages, prostatitis, prostate adenoma, chr. cystitis, nodular and diffuse mastopathy,

urticaria, hr. cough, bronchial rheumatoid asthma, brucellosis, rheumatism, arthritis and many more.

In our practice, there are many patients with confirmed cancer different localization (breast, thyroid gland, cervix, stomach). The ART method in such patients often reveals trichinosis, schistosomiasis, dirofiliariasis, paragonimiasis, opisthorchiasis, clonorchiasis, alveococcosis, toxocarosis, aspergillosis, actinomycosis, nocardiosis, mycosis, fungoides, sporotrichosis. Many of these patients were cured after resonance holding frequency therapy.

Please note that almost none of these types of parasites can be accurately diagnosed using ultrasound, X-ray, CT, NMR, endoscopy, etc. Many doctors (even histologists) do not even remember the names of these

types of worms and fungi, which means they do not know how the cells of these parasites look under a microscope. They are not even looked for there! In such a situation, anything that does not look like human cells can be called atypical, low or highly differentiated, etc.

The contribution of the staff of the IMEDIS Center to world medicine is invaluable. The devices of the IMEDIS Center are not only accurate diagnostics and effective therapy. They enable doctors to work at all levels, down to the DNA. They can be compared to chess, which provides doctors with unlimited opportunities for self-improvement.

In conclusion, I appeal to the staff of the IMEDIS Center to resume work on the study and introduction of new therapeutic programs into the devices for the treatment of diseases caused by viruses, bacteria, helminths, fungi (nanafietosis, gastrodiscoidosis, dicroceliosis, sparganosis, trichostrongyloidosis, anisokiosis, dioctophoid gnatostomosis, Nile fever virus).

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