Diabetes. Non-standard method of diagnosis and treatment

T.S. Guseinov, S.N. Huseynov
(Moscow, Russia)

Diabetes mellitus (DM) is one of the most common diseases in the world. Basically, two types of disease are distinguished. The first type of diabetes mellitus (T1DM) is predominantly ill from childhood. Blood sugar numbers in type 1 diabetes are immediately very high. These patients cannot live without insulin injections. The exact cause of T1DM is unknown. In the development of this type of disease, the role of viral diseases (influenza, measles, rubella, etc.), autoimmune damage to the beta cells of the pancreas, and a genetic predisposition are assumed. It is believed that insulin is not produced in the pancreas in T1DM patients, or insulin is produced in insignificant quantities.

Type 2 diabetes mellitus (T2DM) is more common in adults. T2DM can be mild, moderate, or severe, depending on blood sugar levels. Insulin is usually used only in severe cases. The pancreas in T2DM produces insulin in normal amounts, but blood sugar for some reason remains above normal. The cause of T2DM is also not known. In some cases, the occurrence of type 2 diabetes mellitus is associated with damage to the pancreas by worms, for example, opisthorchia. Another cause of T2DM is thought to be damage to internal organs by certain fungi. For example, the venom of the Aspergilla mold is similar to insulin. It blocks cells so that normal doses of insulin cannot get glucose from the blood into the cell. As a result, blood sugar remains high.

Our experience with the devices of the IMEDIS Center shows that not all patients with diabetes mellitus have worms and fungi such as opisthorchiasis or aspergillus, and, conversely, not all patients with opisthorchiasis and aspergillosis suffer from diabetes mellitus.

What, then, could be the cause of diabetes? It turns out that there is still a little-known, but widespread cause of many diseases - a negative program. What it is? All of us are often exposed to the negative influences of the surrounding people and natural phenomena (fear, stress, irritability, anger, etc.). At the same time, emotions, mood, heart rate, muscle tone immediately change, blood pressure rises or falls, adrenaline, sugar, etc. rises in the blood. Usually, after a while, all the changed indicators return to normal, as they are regulated by the hormonal, nervous, and immune systems. The stronger the negative impact, the more dramatically the body's functions change, and the more difficult it is to return them to normal. If the strength of the negative impact exceeds the regulatory capabilities of the hormonal, nervous, immune systems, altered functions can no longer return to normal. Blood sugar, hormonal disorders, vascular tone, etc. remain high. As a result, various diseases can develop, including diabetes mellitus, menstrual irregularities, thyroid disease.

glands and others endocrine organs, hypertension, angina pectoris, neurocirculatory dystonia, etc. Doctors admit that fear and stress can be the cause of illness, although they do not have methods that could confirm these facts. The negative impacts also include the impact on a person of energetically strong people. This ability is possessed by magicians, sorcerers, many gypsies, witches, etc. The people call it the evil eye, envy, damage, curse. There were no objective methods confirming the facts of such an impact either. Therefore, many were skeptical of them. A.E. Kudaev, K.N. Mkhitaryan, N.K. Khodareva created a unique method not only for diagnosing the presence of negative programs in a patient, but also for eliminating them using the IMEDIS equipment. With this method, amazing results are obtained. In a short time, blood sugar, high blood pressure,

Over the past 1.5 years, 76 patients with diabetes mellitus have addressed us with various complaints. Of these, 8 children with T1DM and 68 patients with T2DM. Negative programs were diagnosed in all 74 patients. In 6 patients with T2DM, blood sugar exceeded 15 mmol / L. Even insulin injections did not lower blood sugar below 10 mmol / L. After the elimination of negative programs, in most cases, the next morning without insulin, the sugar dropped to 6.0–7.5 mmol / L and remained at this level while the patients came to the treatment sessions. Unfortunately, propaganda has convinced most patients that diabetes cannot be cured. Having received an improvement in their condition, they decided not to waste time and money on continuing treatment. Only 5 patients agreed to continue treatment. Other unique capabilities of the IMEDIS methods and equipment were used - an individual selection of therapeutic signals, restoring the functions of organs. How does this happen? With the help of the "IMEDIS" equipment, it is possible to examine the functional state of almost all organs. The electromagnetic signals of the organs in which dysfunctions are detected are recorded on the homeopathic crumbs. Treatment signals are matched to these “disease” signals. For example, signals that tune the patient's body to restore impaired functions, signals that promote the regeneration of damaged organs, etc. In all five patients who continued treatment, sugar is maintained at 6.0 mmol / L without medication. Treatment signals are matched to these “disease” signals. For example, signals that tune the patient's body to restore impaired functions, signals that promote the regeneration of damaged organs, etc. In all five patients who continued treatment, sugar is maintained at 6.0 mmol / L without medication. Treatment signals are matched to these “disease” signals. For example, signals that tune the patient's body to restore impaired functions, signals that promote the regeneration of damaged organs, etc. In all five patients who continued treatment, sugar is maintained at 6.0 mmol / L without medication.

Clinical examples

1. Patient P.E., 76 years old. Diabetes mellitus suffers from the age of 30 with a maximum rise in blood sugar up to 12.5 mmol / l. He constantly takes pills that reduce sugar to 7.5-9.0 mmol / l. Diagnostics using the "IMEDIS" equipment revealed only negative programs, after the elimination of which, the blood sugar dropped to 5.5–7.0 without drugs. Follow-up - more than 1 year.

2. Patient AA, 45 years old. Suffers from diabetes for 3 years. For the last 4 months, despite taking 3 glucose-lowering tablets per day, blood sugar remains at 11.3-13.0 mmol / l. Only negative programs were diagnosed on the "IMEDIS" equipment, after the elimination of which, blood sugar dropped to normal without drugs. Over the next 2 months, blood sugar did not exceed 6.5 mmol / L.

3. Patient AM, 48 years old. She has been suffering from diabetes for 15 years. 2 years ago, due to decompensation, I had to switch to insulin injections of 20 units. in the morning and 10 units. in the evening. However, blood sugar is unstable, ranging from 8.0 to 13.0 mmol / l. On the equipment "IMEDIS" only negative programs were diagnosed, which were eliminated. The next morning, without medication, blood sugar dropped to 7.5 mmol / L. After another 2 months, blood sugar did not exceed 7.0 mmol / L. Does not take medications.

4. Patient B.Kh., 63 years old. Has addressed about urticaria. For 3 years her worried about a red itchy rash all over the body. Treatment with antiallergic and hormonal medications does not help. For more than 5 years the patient has been suffering from diabetes mellitus. Over the past 4 months, blood sugar has reached 17 mmol / l. I had to do insulin injections, but blood sugar below 11 mmol / l does not decrease. For more than 20 years, the patient has been worried about hoarse breathing and chronic bronchitis. In addition, the patient suffers from constipation. Diagnostics using the IMEDIS equipment revealed negative programs, worms - clonorchuses, affecting the liver, bile ducts, pancreas, worms - whipworms, damaging the colon. The very next morning, after the elimination of negative programs, wheezing disappeared, which could not be cured for more than 20 years, blood sugar dropped to 8.0 mmol / L without insulin injections. Worm infestation was treated with resonance frequency therapy (RFT). The treatment was carried out with individually selected signals according to the method of A.E. Kudaev. After 1 month, blood sugar is 6.5–7.5 mmol / L without drugs, there is no wheezing, itching and constipation almost do not bother.

5. Patient AP, 54 years old. A month ago, there were severe pains in the area at night hearts with short-term loss of consciousness. Ambulance doctors hospitalized him in the cardiology department. Diagnosis: pre-infarction condition. Coronary angiography showed a violation of the patency of all three arteries of the heart 100%, 90%, 50-60%. They suggested an operation (coronary artery bypass grafting). The operation was hampered by 2 main reasons - lack of funds and decompensation of diabetes mellitus. Blood sugar reached 17.0 mmol / l. Insulin injections failed to lower blood sugar below 12.0 mmol / L. Diagnostics using the IMEDIS equipment revealed negative programs, parasitic worms, hookworms and schistosomes, damaging the walls of blood vessels. The very next day after the elimination of negative programs, blood sugar dropped to 7.5 mmol / L without insulin. Worm infestation was treated with RFT. Picked up the signals restoring patency of the arteries of the heart by the method of A.E. Kudaev. The patient's condition improved rapidly. Pains in my heart have gone, good mood has returned. After 3 weeks, the patient returned to work. Across

month passed examination in the same cardiology department, including bicycle ergometry. The doctors were surprised at the significant improvement in the condition, but said that the operation still needs to be done sometime. 5 months have passed. The patient works, leads a normal life. During this time, he came to us only 1 time. Blood sugar does not exceed 7.5 mmol / L without drugs.

6. Patient I.T., 71, was operated on 3 months ago. Diagnosis: prostate cancer. The prostate gland is removed. After the operation, blood sugar jumped to 13.0 mmol / L. She is taking 2 types of antihyperglycemic drugs, but the sugar is not lower than 8.5 mmol / l. Diagnostics using the IMEDIS equipment revealed negative programs and worms - trichinella, affecting mainly the lymph nodes, muscles and muscular organs, including the prostate. The negative programs have been eliminated. Worm infestation was treated with RFT. 8 months have passed. Blood sugar - 6.5-7.0 mmol / l. Sometimes takes one antihyperglycemic tablet. The state of health is good.

7. Patient VM, 64 years old. A year ago, operated on: removed the prostate gland. Diagnosis of adenocarcinoma. After the operation, a medicine is prescribed to suppress the production of the male sex hormone. As a result, the patient's breasts are enlarged and sex drive is completely absent. In addition, for 2 years the patient has been diagnosed with diabetes mellitus, blood sugar rises to 8.0 mmol / l. Diagnostics using the "IMEDIS" equipment revealed negative programs and worms of schistosomes that damage the prostate and other organs of the urogenital area. The elimination of the negative program was carried out. The defeat of schistosomes was treated with the use of RFT in combination with the method of A.E. Kudaev. The patient's state of health and mood improved significantly. After 3 months, blood sugar does not exceed 6.0 mmol / L without drugs. Follow-up - 1.5 years. Blood sugar within normal limits. The condition is satisfactory, he does not take medicine. Leads a normal life.

8. Patient S.Kh., 29 years old. Diagnosis: diabetes mellitus, decompensation. Sugar in blood reaches 13.5 mmol / l. Despite insulin injections, blood sugar does not drop below 9.5 mmol / L. MRI revealed a pituitary adenoma. A blood test showed a high content of prolactin. In addition, the patient takes daily headache pills with normal blood pressure. Diagnostics using the IMEDIS equipment revealed the presence of a negative program and worms - whipworms in the large intestine. After the elimination of the negative program and the elimination of parasites, sugar and prolactin in the blood returned to normal without medication, headaches do not bother. Follow-up - 8 months.

We were approached by 8 patients with type 1 diabetes mellitus for diagnosis and treatment. All these patients were diagnosed with negative programs, and 4 of them also had different helminthic invasions. Only 4 patients applied for treatment. The helminthic invasion was treated with RFT, and negative programs were eliminated. All patients received encouraging results (blood sugar decreased markedly). There was a need for careful monitoring of blood sugar levels and

appropriate adjustment of the insulin dose. This can be done by experienced parents of sick children, in consultation with the treating endocrinologist or with us. Unfortunately, many endocrinologists do not know or do not accept bioresonance therapy treatment. Apparently, for this reason, the treatment of patients was interrupted.

conclusions

Fears, stresses, negative influences of the people around them accompany a person all his life. They usually pass without a trace. Only excessive negative influences that can disrupt the hormonal, nervous, immune regulation of body functions are called negative programs.

The use of the equipment of the Center "IMEDIS" allows not only to identify negative programs in a patient and eliminate them, but also to control the effectiveness of this process.

All patients with diabetes mellitus, both types 1 and 2, are diagnosed with negative programs. In most cases, the next morning after the elimination of negative programs, blood sugar is significantly reduced. In T2DM patients without drugs, sugar decreases to normal or slightly exceeds it. This result is especially impressive in patients with T2DM decompensation.

After the elimination of negative programs in patients with type 1 diabetes, despite a decrease in the day and night doses of insulin, in the morning blood sugar also decreased! This means that the pancreas of these patients is able to resume the production of its own insulin. All this suggests that negative programs are also the cause of T1DM. After their elimination, using electropunctural diagnostics, it is possible not only to determine the degree of dysfunction of endocrine and other vital systems and organs, but also to restore them with individually selected therapeutic signals. This still little-known method of treatment is called "Multilevel systemic adaptive diagnosis and therapy." The method was developed in Russia and has no analogues in the world.

Guseinov, T.S. Diabetes. Non-standard method of diagnosis and treatment / T.S. Guseinov, S.N. Guseinov // XXI International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". - M .: IMEDIS, 2015 .-- S.332-338.

To favorites