

Case from practice
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Patient S., 46 years old, applied to CEMI on May 24, 2005 with complaints of nausea and pain in the right hypochondrium when eating fried and fatty foods, overweight (107 kg with a height of 160 cm), increased blood glucose up to 7.3 mmol on an empty stomach. Full from childhood, she was constantly on various diets without noticeable effect. According to ultrasound data - signs of chronic cholecystopancreatitis.

According to the ART method, the following were tested: electromagnetic burden of the 4th stage, fungal burden of the pancreas, gallbladder and intestines with molds, strongyloidosis.

Resonant-frequency therapy of fungal and parasitic invasion was carried out, drainage preparations of the ONOM company were prescribed, homeopathy was selected to normalize carbohydrate and fat metabolism, and the drugs of the Hel company were prescribed - momordica, duodenochel, was carried out bioresonance therapy, an individual diet is selected.

After 8 months, in January 2006, the patient showed no complaints of well-being, weight 83 kg, blood glucose - 5.2 mmol.

During 2006 the weight is stable, the state of health is good.

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