Using the method of bioresonance therapy in the treatment of infertility Gotovsky Yu.V., Moskaleva O.V. (Moscow, Russia)

In recent years, the frequency of patients seeking infertility has increased. Infertility is the inability of persons of childbearing age to reproduce due to impaired fertilization or implantation of a fertilized egg.

In women, a distinction is made between primary infertility, when there was no history of pregnancy, and secondary infertility, when there is a history of pregnancy. A woman is the cause of infertility in marriage in 40% of cases, a man - in 40%, both spouses - in 30% of cases.

More often, people whose marriage was considered infertile, as well as those who had undergone a thorough gynecological examination and more than one course of treatment with a gynecologist or urologist, if it concerned men, were more often addressed.

A marriage is considered sterile if a woman does not become pregnant within a year of regular sexual activity without the use of contraceptive means and methods. And if after the course of treatment with bioresonance therapy we received a positive result, then we were convinced once again that, working on the equipment of the firm "IMEDIS", it is possible to help the patient in cases when allopathic medicine is powerless.

Recall that the following main forms of infertility in women are distinguished: endocrine - 30%, tubal-peritoneal - 30%, diseases not accompanied by anovulation and obstruction of the fallopian tubes - 25%, immunological - 5%, psychogenic - 3%, infertility of unknown origin - 6% ...

Results of examination and treatment

Total primary secondary male

pregnancy

treated infertility infertility infertility (number

cases)

27 people (20 women, 7 meters) 8 women 12 women. 7 people 13

The causes of infertility were: underdeveloped uterus - 1; teratoma - 1; pituitary adenoma - 4; trichomaniasis - 3; chlamydia - 6; herpes progenitalis - 4; endometriosis - 3; ovarian cyst - 1; Itsenko-Cushing's syndrome - 1; mycoplasmosis - 2; wasted ovarian syndrome - 1.

Example 1

Woman, 39 years old. She applied for primary infertility. IN

anamnesis: underdeveloped uterus. The main tactic of therapy was aimed at the use of organopreparations of the female genital organs. After 4 months, the patient became pregnant. Unfortunately, she could not bear the pregnancy due to the use of a massive dose of antibiotics, which were prescribed by the therapist for exacerbated pyelonephritis.

Example 2

Male, 33 years old. History: chronic prostatitis. Asked about infertility. He was repeatedly treated by a urologist. Voll test results:

	Before treatment	After treatment
Sex glands	38	51
Prostate	36	48
Epididymis	45	49

The main tactic of therapy was aimed at the use of resonant frequency programs trichomonas and virus herpes, usage informational preparations to stimulate spermatogenesis.

Sperm dynamics:

	Before treatment After treatment by a	After BRT treatment
Qty	urologist 72 mln / ml 116 mln / ml	142 million / ml
Alive	54% 58%	61%
Dead	46% 42%	39%
Movable	47% 47%	49%
Morph. norms	52% 36%	57%
Leukocytes	5-9 5-9	2-3
Agglutination	++ ++	absent.

A year later, this patient had a wonderful son.

Example 3

Woman, 38 years old. Has addressed with complaints of secondary infertility. Dysmenorrhea 45-60 days. She was examined by a gynecologist. All tests for chronic infection are negative. On ultrasound of the female genital organs: the uterus is displaced to the left, the ovaries are reduced in size, the follicles are not visualized.

Blood test for hormones: LH - 83 (norm - 2.3-15), FSH - 92.3 (norm - 2-10), Prolactin - 256 (norm - 120-500).

At a consultation at the Institute of Obstetrics and Gynecology, the diagnosis was presumably "Fatigue ovarian syndrome" and an ovarian biopsy was suggested. The main tactic of therapy was aimed at stimulating ovarian function. We used Heel drugs: Ovarium-Compositum, Ovarium-Suis Forte, etc., electrotherapy to stimulate the ovaries, and also used a nosode of menstrual blood from a daughter, BRT sessions were carried out.

After 7 days, with a second blood test for FSH - 68.6; Clinically, the patient experienced an improvement in well-being, hot flashes stopped, and her working capacity increased. Across3 months of pregnancy, which

continues at the present time. This example confused obstetricians and gynecologists.

Thus, bioresonance therapy using IMEDIS equipment can bring health and happiness to your home.

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