IVF (extracorporal fertilization)

Many married couples are trying for many years to solve the problem of infertility, resorting to various medical and non-traditional methods. In many cases, the solution to this problem may be in vitro fertilization (IVF).

This procedure allows the couple not to abandon biological parenthood. For IVF an egg is removed from the woman's body, and in vitro it will be produced an artificial insemination. Depending on conditions, it can be done in two ways: in vitro insemination or ICSI. In the first case, the egg and sperm are placed in a fluid medium, where one of spermatozoa naturally enters the egg. In the second case by the low sperm motility fertilization is performed by injection. A few days after fertilization the embryo that was in the special conditions in the incubator, will be placed in the mother's body and further develops in vivo.

There are some contraindications for in vitro fertilization, but they basically repeat the list of contraindications for natural pregnancy and childbirth. For men there are no contraindications to IVF.

Two generations of people were born thanks to in vitro fertilization.

The joy of motherhood and fatherhood today can be experienced by those people who had despaired and lost hope. This method of fertilization is not unnatural, does not break the laws of moral and ethical life. Specialists of in vitro fertilization medical centers help natural processes to occur.