Homotoxicological treatment of disturbed fertility

FEMALE PATIENTS

The disturbed fertility in women may be due to a hormonal dysfunction, a disturbed menstrual cycle, anatomic deformities, and secondary occlusions in the genital tract (tubal adhesions after an adnexitis in particular), among other factors.

Basically, one should try to identify the cause of infertility in detail by appropriate examinations, such as measuring the basal body temperature during a cycle, by checking the blood hormone level, by a thorough gynecologic examination, etc. In case no evidence of any of the above mentioned factors are found on medical work up, it might be necessary to embark on an examination of the partner.

Due to the potential effect of environmental toxins on fertility, an elimination of toxins should be induced before initiating the actual therapy by applying:

- Lymphomyosot or Lyphosot +
- Hepar compositum +
- Solidago compositum or Equisetum arvense-Injeel +
- Coenzyme compositum or Ubicoenzyme

After a detoxification therapy of about a month’s duration, the following therapy should be carried through:

- Gynäcoheel or Nymeel 10 drops 3 times a day
- Hormeel 10 drops 3 times a day or 1 ampoule 3 times a week
- Ovarium compositum or Alviumeel 1 ampoule 2 times a week or 10 drops 3 times a day

This oral basic treatment has shown to be effective for several decades, and in a lot of cases, it has been quick to help to achieve the desired pregnancy.

Moreover, the therapy may include medications stimulating the enzymatic functions, such as Coenzyme compositum and Ubichinon compositum. In general, 3 ampoules a week of each are recommended or Ubicoenzyme, 10 drops 3 times a day or 1 ampoule 3 times a week.

MALE PATIENTS

The disturbance of potency and fertility in male patients may be caused by the following:

1. Disturbed spermatogenesis: due to an incomplete descent of one or both testicles, testicular hypoplasia, traumas, infections (mumps), varicocele, hormonal disturbances (hypothyroidism, hormonally active adrenocortical tumours, hypopituitarism).
2. Displacement of the spermatic ducts: mostly due to an infection, as a result of an orchitis, epididymitis, prostatitis or urethritis.
3. Disturbed intercourse.

Due to the potential effect of environmental toxins on fertility and sperm health, an elimination of toxins should be induced before starting the actual therapy. Refer to the detoxification protocol proposed for women.

After about a one-month detoxification therapy, the following therapy should be initiated:

- Testis compositum 1 ampoule a day, for a period of 2 weeks then, 1 ampoule 3 times a week
- Coenzyme compositum and Ubicoenzyme 1 ampoule of each 2 times a week or 10 drops 3 times a day
- Phosphor-Homaccord Involuntary discharges of semen by night along with erotic dreams
- Nux vomica-Homaccord Impotence after excessive intercourse
- Selenium-Homaccord Disturbed potency due to physical and/or psychic exhaustion
- Galium-Heel 10 drops 2 times a day

In case of premature ejaculation, the following therapeutic approach can be applied:

- Hormeel
- Phosphor-Homaccord 10 drops 2 times a day
- Galium-Heel

According to the circumstances prevailing in the particular case, the dosage may be increased to 4 to 6 times a day.

In addition, Selenium-Homaccord should, from time to time, be substituted by Galium-Heel, as well as by Aletris-Heel and China-Homaccord in cases of general exhaustion. During the treatment, the remedy Tonico-Heel should be interposed.