



Examinations before start of insemination treatment.

Before you come to Copenhagen for a medical examination we would like you to have some tests done:

The woman

- Blood analyses: FSH, LH, Oestradiol, AMH, TSH, Prolactin and Chlamydia antibodies (2nd or 3rd day of menstruation, the correct timing is very important).
- If you have Chlamydia antibodies, you also need an examination of your fallopian tubes (HSG or HSU).
- A blood test for German measles is recommended.
- An ultrasound examination with antral follicle count (2-9 mm) in both ovaries, preferably on your 2nd or 3rd cycle day.

Please, send the results of the ultrasound and the blood analyses to us.

- A pap-smear from the cervix (not older than 2 years) and a fresh Chlamydia test from the cervix (PCR, not older than 3 months).

The man

- A semen analysis (not necessary if you plan to use donor semen)

You need a gynaecologist at home who can help you with ultrasound scans and prescriptions, as British pharmacies most often will not accept ours.

You find the updated price for the introductory interview at our price-list.

When we have all results, we can plan your treatment during the visit at our clinic. If all your tests are complete, you will be ready for insemination immediately afterwards.

Woman and Man

Blood tests for HIV and Hepatitis must either be done in Denmark (see our price list) or analysed in a laboratory in your country that is certified according to the EU Tissues and Cells Directive (NEQAS) or DIN EN ISO 15189.

The following analyses are required from both the man and the woman (not older than 6 months at treatment start):

Hiv 1 and 2: Anti-Hiv-1,2
Hepatitis B: HBsAg
and Anti-HBc
Hepatitis C: Anti-HCV-Ab

We need a signed copy of the original test results that testify that the laboratory is certified according to the EU Tissues and Cells Directive (NEQAS). Results from laboratories that are accredited by DIN EN ISO 15 189 are also accepted if you bring a copy of the accreditation certificate of the lab with you. Otherwise we have to analyse them in Denmark.

With kind regards,

The Danish Fertility Clinic Copenhagen