

INSTRUCTIONS SPERMIOGRAM / SPERM CELL ANALYSIS

WHAT IS A SPERMIOGRAM?

A spermiogram assesses the quality of male semen. A semen analysis is used to assess a man's fertility and evaluate the viability of his sperm cells. The Examination includes the precise determination of sperm motility, sperm concentration and the sperm morphology as well as the quantity and PH value of the ejaculate.

WHEN SHOULD A SPERMIOGRAM BE DONE?

- If you have no children despite regular, unprotected sexual intercourse over a period of time of more than a year.
- To check infertility after a vasectomy.

WHAT SHOULD BE CONSIDERED BEFORE THE SPERMIOGRAM?

For a meaningful evaluation of the spermiogram, sexual abstinence (no ejaculation) for at least 3 days is necessary.

HOW DOES THE SAMPLE COLLECTION WORK?

The sperm sample is obtained from the patient using masturbation.

- Sample material brought with you: The fresh semen sample must be provided in a sterile container, kept at body temperature and delivered to one of the IHR LABOR locations 1010, 1040, 1090, 1150 or 1220 in person (with ID) or with appropriate authorization (signed with ID) within 30 minutes after ejaculation. Please note that you will receive a cup for ejaculation at IHR LABOR and you must have your name and insurance number on the mug label.
- HR LABOR: Of course there is also the option to produce the semen sample directly on site at an IHR LABOR location. We only carry out this test by appointment and preparation in the IHR LABOR locations 1010, 1040, 1090, 1100, 1150 and 1220.



SAMPLE COLLECTION SPERMIOGRAM / SPERM CELL ANALYSIS

INFORMATION FOR THE INVESTIGATION			
Patient: First and Last Name			
Insurance No.	Date of Birth		
Have you had your spermatic cords tied?	YES Date	······	NO
Period of sexual abstinence	ays		
SAMPLE COLLECT	ION		
Date of sample collection	Time of	sample collection	
Location of sample collection	AT HOME	IHR LABOI	R
I have read and taken note of the patient information.			
Date	Signature		
TO BE COMPLETE	D BY IHR LAB	OR	
Time of sample handover to IHR	LABOR if the sample was	collected at home	