



REPRODUCTIVE DISORDERS BIOLOGICAL AND/OR GENETIC TESTING

Mandatory completion of the signed consultation certificate and consent form (document overleaf)

TESTING LABORATORY	SAMPLING
Customer n°: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> C / <input type="text"/>	Sampling date: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Madatory Stamp	<input type="checkbox"/> EDTA whole blood <input type="checkbox"/> Heparinized whole blood

PATIENT	PRESCRIBER
SURNAME	SURNAME
FIRST NAME	FIRST NAME
Maiden name	Address
Address	CP City
CP City	Tel. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Date of birth: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Fax <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
	E-mail address:

INFORMATION ABOUT THE PARTNER

PARTNER:

Surname First name Date of birth:

EARLY MISCARRIAGE SCREENING (≥3 before 14 WA)

GENETIC SCREENING

☐ Constitutional blood karyotyping (code: 09703)

HORMONAL SCREENING

☐ Blood prolactin (code: 19901) ☐ TSH (code: 41501) ☐ Anti-TPO Ab (code: 40605)
☐ Anti-thyroglobulin Ab (according to TSH) (code: 40705) ☐ Anti-TSH receptor Ab (according to TSH) (code: 41902)
☐ Other:

IMMUNOLOGICAL SCREENING

☐ Anti-nuclear Ab (code: 35805)
☐ Anti-native DNA Ab (code: 35901)
☐ Anti-soluble nuclear Ag Ab (SSA/SSB Sm/RNP/Sci70/JO1/CENPB) (code: 37001)
☐ Anti-cardiolipin Ab (IgM and IgG) (codes: 34301 and 34302)
☐ Anti-β2 GP1 Ab (IgM and IgG) (codes: 34001 and 34009)
☐ Other:

OVARIAN RESERVE SCREENING

☐ FSH on cycle D2-D3 (code: 19702)
☐ LH on cycle D2-D3 (code: 19803)
☐ Estradiol on cycle D2-D3 (code: 16501)
☐ Progesterone on cycle D20-D22 (code: 19301)
☐ AMH

VITAMIN SCREENING

☐ Vit B6, B9, B12 (codes: 46601, 46901 and 47201) ☐ Homocysteinemia (code: 69901) ☐ Other:

BILAN DE TROMBOPHILIE

☐ Prot S (code: 86901) ☐ Prot C (code: 86801)
☐ AT III (code: 85001) ☐ ACC (code: ACCO)
☐ F II (mutation G20210G>A prothrombin gene mutation) (code: 86302)
☐ F V Leiden (code: 85602) ☐ MTHFR (677 C>T) + (1298 A>C) (code: MTHFR)
☐ MTHFR (677 C>T) (code: 43208)
☐ MTHFR (1298 A>C) (code: 43209)
☐ Other:

HYPOFERTILITY SCREENING

MALE INDICATION

☐ (53) OAT ☐ (52) Azoospermia ☐ (02) Suspected Klinefelter syndrome
☐ (54) Congenital bilateral absence of vas deferens ☐ (08) Pre-ICSI / IVF / Gamete donation ☐ (10) Idiopathic infertility

FEMALE INDICATION

☐ (55) Diminished ovarian reserve ☐ (56) Sporadic POI ☐ (57) Familial POI
☐ (10) Idiopathic infertility ☐ (27) Suspected Turner syndrome

TEST REQUESTED

☐ Constitutional blood karyotyping (code: 09703) ☐ MTHFR (677 C>T) + (1298 A>C) (code: MTHFR)
☐ CFTR gene mutations (code: CF139) ☐ MTHFR (677 C>T) (code: 43208) ☐ MTHFR (1298 A>C) (code: 43209)
 (+/-variant of IVS8 (T)(TG) allele +/- rare mutations) (reflex test)
☐ Y chromosome micro-deletions (code: DELY)
☐ FMR1 gene analysis (fragile X syndrome) (code: FRAXA)
☐ Ovary Antibodies (code: 36901)
☐ Cortico-Adrenal Antibodies (code: 34201) ☐ Testis Antibodies (code: 34206)
☐ Chlamydia trachomatis: molecular diagnosis from genital sample (code: CTPCR)
☐ Male Infertility Comprehensive Panel* (193 genes) (code: IS070)
☐ Female Infertility Comprehensive Panel* (204 genes) (code: IS047)
☐ Other:

*https://www.lab-cerba.com/files/live/sites/Cerba/files/documents/FR/FDE_EXOME_PANEL_FR_REPRO.pdf

REPRODUCTIVE DISORDERS

BIOLOGICAL AND/OR GENETIC TESTING

Mandatory completion of the signed consultation certificate and consent form (document below)

DECLARATION OF CONSULTATION BY THE PRESCRIBING PHYSICIAN OR GENETIC COUNSELLOR

I hereby certify that I have informed the above-mentioned patient, as well as his/her parents (legal representatives), about the characteristics of the disease being researched, the means of diagnosing it, the possibilities for prevention and treatment, and the storage of his/her sample. I also certify that I have obtained the consent of the patient AND that of his/her legal guardian in accordance with the conditions outlined in the French Public Health Code (Articles R1131-4 and 5).

PATIENT	LEGAL GUARDIAN	PRESCRIBER
<i>Surname:</i> <i>First name:</i> <i>Date of birth:</i>	<i>Surname, First name, Date of birth:</i> If the patient is a minor or an adult under guardianship Relationship to the patient:	<i>Surname:</i> <i>First name:</i>
<i>Signature</i>	<i>Signature</i>	<i>Signature</i>

ACKNOWLEDGEMENT OF RECEIPT OF INFORMATION AND CONSENT FOR THE TEST(S) TO BE CARRIED OUT

I, the undersigned, certify that I have received from:

- ☐ the medical geneticist : Dr/Pr.....
☐ a genetic counsellor under the supervision of Dr/Pr.....

Information concerning the above recommended genetic test(s), which will be carried out on the basis of:

- ☐ biological specimen(s) I have auto-sampled
☐ biological sampling on my child or on an adult under my guardianship

And I consent to genetic testing in the context of :

I have been informed:

- Of my right to request (at any time): that this study be interrupted; that the results be withheld from me; and/or that my stored samples be destroyed.
- That the complete interpretation of these results relies, in certain situations, on the definition of biological kinship, which can be analysed using these samples.
- Of my duty to inform family members in the event of the identification of any serious genetic abnormality, warranting preventive measures (including genetic counselling or treatment).

I will receive the results of these tests, and the prescribing physician (or genetic counsellor) will explain them to me, based on the current state of knowledge in genetic counselling.

I consent to have my biological sample stored and subsequently used to continue investigations within the scope of this diagnostic approach, according to the progression of knowledge.	<input type="checkbox"/> Yes <input type="checkbox"/> No
The technique employed may reveal genetic information that is unrelated to the pathology in question: such a discovery may have an impact on my health or the health of my relatives. I would like to be informed of such results.	<input type="checkbox"/> Yes <input type="checkbox"/> No
I consent to have my sample and all necessary medical data, including photographs, transferred to another laboratory to complete this genetic study.	<input type="checkbox"/> Yes <input type="checkbox"/> No
I consent to the recording and storage of medical data useful for diagnostic management in computer databases.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Part of my sample may remain unused within the context of this diagnostic approach. I consent to its storage and use for internal laboratory quality assurance studies.	<input type="checkbox"/> Yes <input type="checkbox"/> No
I consent to the anonymous use of my medical data and/or a portion of my samples for research projects, without any direct personal benefit.	<input type="checkbox"/> Yes <input type="checkbox"/> No

I was given the opportunity to ask the geneticist or genetic counsellor (who prescribed this analysis) all my questions, and I received complete and satisfactory answers.

Signed in on

SIGNATURE