Request form

Non-invasive prenatal test (NIPT)

CENTER MEDICAL GENETICS UZ GHENT BELGIUM

T +32 9 332 24 77

F +32 9 332 65 49

Please send the sample to the laboratory as soon as possible (within 24 hours after collection), this before 5 pm (on Friday before 2 pm). Keep the sample at room temperature. Send to:

UZ Gent, Medical Research Building - Center Medical Genetics, Entrance 34, Corneel Heymanslaan 10, 9000 Gent, Belgium. More information about the collection, storage and transport of human samples and about the specific tests: www.cmgg.be/nl/zorgaanbod/mdspecialismen/CMGG.

IDENTIFICATION MOTHER							
First and last name Birth date Address							
National insurance number Health insurance Membership number CG1/CG2 /	Signature physician:						
If patient is hospitalized Approval number hospital Hospital department Hospitalization date	Copy result to:						
BLOOD TEST (10ml in a blood tube suited for cfDNA an	alysis, e.g. PAXgene ccfDNA tube)						
DATE BLOOD TEST: / /	Time ————						
INFORMATION PREGNANCY							
Ultrasound gestational age weeks Expected birth date// Number of fetuses \(\) Singleton \(\) Multiple pregnancy - number of fetuses: \(\) (DC/DA: dichorionic/ diamniotic; MC/DA: monoch) Oocyte donation \(\) no \(\) yes	Date ultrasound/						
PERSONAL HISTORY							
Obstetric anamnesis Previous pregnancy with a chromosomal abnormality? Familial genetic disease? Is the pregnant woman carrier of the g							
INDICATION / CLINICAL INFORMATION							
Report gender of the baby? yes no							





Informed consent

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I hereby certify that I was informed in an understandable manner regarding the non-invasive prenatal test (NIPT).

- I understand that NIPT is a non-invasive test that is performed on a blood sample from the mother, from the 12th week of pregnancy.
- I understand that this test is intended to detect trisomy 21 (Down syndrome), trisomy 13 (Patau syndrome) and trisomy 18 (Edwards syndrome) in the fetus.
- I understand that other tests are more suitable for detecting all other genetic disorders.
- I understand that this test is very accurate, but does not provide 100% certainty. If NIPT gives a normal result, the chance that my child will have trisomy 21, 13 or 18 is very small, but not completely excluded.
- I understand that the results of this test cannot be used to make a definitive diagnosis. An abnormal result should always be confirmed by means of an invasive diagnostic examination like amniocentesis.
- I understand that in about 1% of the cases no result can be obtained after the first blood test. In these cases, the analysis must be repeated on a new blood test.
- I understand that, because all chromosomes are analyzed during NIPT analysis, other chromosomal abnormalities can be detected in rare cases (for example, a trisomy of a chromosome other than 13, 18 or 21 in the fetus, or a clinically relevant chromosomal abnormality in the mother).
- I understand that this test can determine the gender of the fetus with high probability. I also understand that this test is not suitable for detecting abnormalities of the sex chromosomes.
- I understand that the NIPT result will be available after a maximum of 10 calendar days (calculated from the day of the blood sample).

I am sufficiently informed about the possibilities and limitations of the proposed genetic screening and have received a clear answer to all my questions. I agree that NIPT is performed for the prenatal detection of trisomy 21, 13 and 18.

Name parent									
Date consultation	. /	_ /							
Signature parent									_
The undersigned has ex understandable language.		information	about the	NIPT in a	personal	conversation	and	in a	ır
Name health caretaker									
Date consultation									
Signature health caretaker									
Commissioned by respons									



