

NACE

Non-invasive
Prenatal Test
by **Igenomix**®

Non-invasive prenatal
test for your peace of
mind.

Now Nace 24
with
results in

10
Days

Igenomix®
PART OF VITROLIFE GROUP™



The NACE report will tell you whether any abnormalities have been detected in the chromosomes analysed.

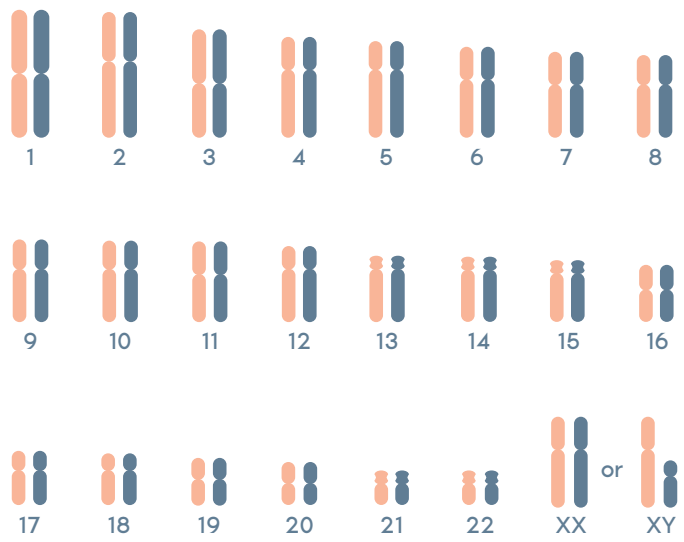
If detected, confirmation will be required by amniocentesis or chorionic villus sampling. Your clinician will inform you about these tests.

NACE[®] is a non-invasive prenatal test - completely safe for both you and your baby.

It uses the latest sequencing technology to analyse foetal DNA, detecting abnormalities in the chromosomes.

- More reliable than biochemical screening.
- Helps to reduce unnecessary amniocentesis in 90% of cases.

Human beings have 23 pairs of chromosomes



When there is an extra or missing chromosome, this can lead to medical and developmental problems.



Non-invasive and risk-free

From **week 10** of pregnancy

Post-test genetic counselling offered if a result is positive

Highest rate of informative results on the market

We obtain results for 99% of the analysed samples.

Foetal Fraction Estimate

We have the platform to sequence with greater depth, allowing us to obtain results even with foetal fractions below the ones established by other laboratories (4%).

NACE® detects abnormalities in chromosomes 13, 18, 21 and the most common anomalies in the sex chromosomes (X and Y)*.

* In case of twin pregnancies, sex chromosomes are not analysed.

NACE® 24 analyses the full set of chromosomes. It identifies deletions and duplications that are associated with clinically relevant genetic conditions.

	NACE®	NACE® 24
Down syndrome	✓	✓
Edwards syndrome	✓	✓
Patau syndrome	✓	✓
Sex chromosomes	✓	✓
All other chromosomes		✓
TAT (working days)	10 days	10 days

Sex chromosomes:

- Turner syndrome (45, X)
- Klinefelter syndrome (XXY)
- XYY syndrome
- Triple X syndrome

In case of twin pregnancies, sex chromosomes are not analysed.

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