my BabyHealth

the most complete health screening for your baby, before and after birth.

Find out how Veritas accompanies you during this new stage...

my Prenatal

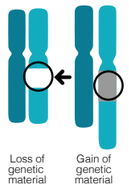
myPrenatal is the most advanced prenatal screening test.

What is myPrenatal?

It is an advanced prenatal screening test which studies the most common chromosomal abnormalities: Down, Edwards and Patau syndromes (trisomies 21, 18 and 13), together with sex chromosomes alterations.

Additionally, Veritas offers **myPrenatal GenomeScreen**, expanding the analysis providing a more comprehensive screening that includes:

- **Genetic abnormalities affecting only a part of a chromosome.** The fetal DNA is analysed to detect loss or gains of large DNA fragments that may cause disorders such as delayed cognitive development.



- **Alterations in all the chromosomes.**

This option allows to extend the analysis to the other fetal chromosomes, thus including the study of rare chromosomal number abnormalities, mostly related to fetal loss or other structural anomalies.

Complete

myPrenatal assesses the risk of more severe diseases that affect the health of the newborn.

Easy and Safe

With a **simple maternal blood sample, from week 10,** with no risk to the mother or future baby.

Accurate

Greater accuracy than combined screening tests, reducing unnecessary invasive procedures.

Fast

Results **in 5 working days.**

Quality

The test is performed in our laboratories located in Europe by an experienced team and is CE marked.

Week 10+ **myPrenatal, at the forefront of prenatal care.**

The test analyses cell-free fetal DNA in the maternal blood using **the most advanced technology**, providing improved reliability and more information than other prenatal screening tests.

Certainty now

Singleton pregnancy

myPrenatal

Trisomy 21
Trisomy 18
Trisomy 13
+ Fetal sex +
Alterations in sex chromosomes X and Y

Twin pregnancy

myPrenatal

Trisomy 21
Trisomy 18
Trisomy 13
+
Determination of Y chromosome presence

+

Singleton and Twin pregnancy

myPrenatal GenomeScreen

Loss or gains of large DNA fragments*
Alterations in all chromosomes

Your baby is already here! Now, what concerns you most is his/her well-being. **Week 40+**

myNewborn enables an early screening for genetic diseases that appear during the first stages of life by giving information for early treatment, preventive or dietary management.

Future peace of mind

- myNewborn is the most comprehensive neonatal genetic screening test. It analyses a large number of diseases and is an important complement to the current neonatal screening (heel prick test), which has limitations.
- The test studies over 400 genes related to 390 diseases that appear during infancy in order to prevent or detect them in early stages.
- In most cases, the result is negative, providing peace of mind, while for the positive cases, information is essential for an early management of the newborn.
- Most diseases are conveniently treatable through diet or with early intervention.
- The result will be available in 6-8 weeks. Veritas offers the opportunity to access its genetic counselling service to understand the implications of the test and to interpret the results.

my Newborn

The screening test that allows to personalize the newborn's medical care from the first day.

What is myNewborn?

myNewborn is a neonatal genetic screening test based on whole exome sequencing, which accurately detects pathogenic variants related to over **390 diseases that may affect the newborn during the first years of life** and it allows to improve his/her medical care.

SIMPLE

Requires a routine **blood sample, cord blood or buccal swab** collected with a kit provided by Veritas.

ACCURATE

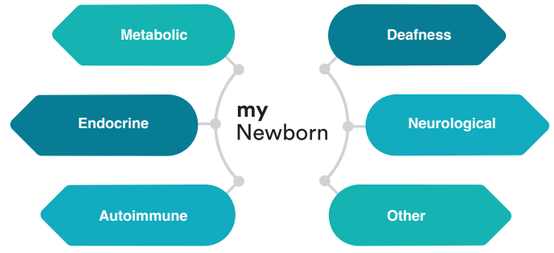
Analyses the newborn's DNA using advanced sequencing technology which provides reliable results.

PREVENTIVE

myNewborn is for **any baby without disease symptoms** as part of the medical care.

RELIABLE

BabySeq project, on which myNewborn is based, provided **key data on genetic diseases in newborns, revealing that around 10% of the babies tested had genetic alterations** that increased the risk of developing a childhood-onset disease.



About Veritas

Veritas Genetics, a *LetsGetChecked* company, is one of the world leaders in advanced genetic sequencing and clinical interpretation of the exome and whole genome, driving the transition to personalized and preventive medicine.

Using state-of-the-art technologies and the highest safety standards, Veritas Genetics helps individuals, healthcare professionals and institutions worldwide to understand and anticipate genetic risks, enabling more informed and proactive health decisions.With a focus on innovation and accessibility,

Veritas Genetics transforms the way we understand and care for health at every stage of life.

Veritas
a LetsGetChecked company

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