

ScanLinc - NIPT Package Information - PreNatalSafe

A non-invasive prenatal screening test which screens for chromosomal abnormalities from the cell-free fetal DNA within maternal plasma.

Prenatest - £250

PrenaTest®

For the screening of aneuploidies in Chromosome 21 only – able to determine fetal sex

Ninalia 5 - £375 (£399 including scan)

Ninalia

For the screening of aneuploidies in Chromosomes – 13,18,21, X and Y – able to determine fetal sex. The most common chromosomal aneuploidies detected are:-

Trisomy 21 – Downs Syndrome

XXX – Trisomy X

Trisomy 18 – Edwards Syndrome

XXY – Klinefelter Syndrome

Trisomy 13 – Patau Syndrome

XYY – Jacobs Syndrome

Mosomy X – Turner Syndrome

PreNatalSafe Karyo - £800 – including scan

PrenatalSafe® KARYO

Analyses every chromosome in the genome providing karyotype-level insight. Tests for the most common aneuploidies as in Ninalia 5 but includes the less frequent chromosomal aneuploidies in Trisomy 1-22

PreNatalSafe KaryoPlus - £1000 – including scan

PrenatalSafe® KARYO

The most comprehensive NIPT in the world which analyses every chromosome in the genome as well as 9 clinically significant microdeletion syndromes which are:-

DiGeorge Syndrome

Wolf-Hirschhorn Syndrome

Cri-du-chat Syndrome

Jacobsen Syndrome

Prader-Willi Syndrome

Langer-Gledion Syndrome

Angelman Syndrome

Smith-Magenis Syndrome

1p36 deletion Syndrome

****PreNatalSafe complete is a combination of the two most powerful tests available worldwide
PrenatalSafe KaryoPlus + GeneSafe complete are offered together at the reduced price of £1500.

For all the tests the turnaround time is 5-10 days from receipt of the sample in the laboratory.