NICE®
Non Invasive Chromosome Examination

WORLD CLASS PRODUCT OF KOREA 1

Make the NICE® Choice - Safe, Easy, Accurate

NICE® is a non-invasive prenatal test that utilizes whole genome sequencing to screen for chromosomal abnormalities, using fetal DNA that circulates in the maternal blood.

| Benefits |

- Can be performed as early as 10 weeks (Twin available for 12weeks)
- A simple blood draw with no risk of miscarriage
- Verified by CLIA and CAP certification for its accuracy and reliability
- Selected as Next-generation World Class Product of Korea 2019
- Provide genetic counselling services for Doctor

| Test Options |

• Trisomy

Trisomy 21 (Down Syndrome)
Trisomy 18 (Edward Syndrome)
Trisomy 13 (Patau Syndrome)
Trisomy 9
Trisomy 16
Trisomy 22
All chromosomes

• Sex Chromosome Aneuploidy

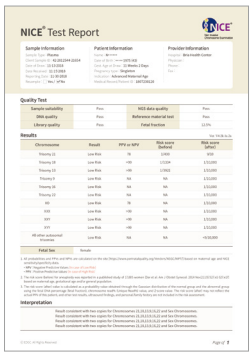
XO (Turner Syndrome)
XXX (Triple X Syndrome)
XXY (Klinefelter Syndrome)
XYY (Jacobs Syndrome)

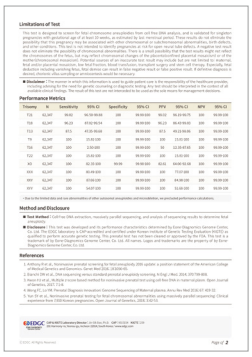
• Microdeletion

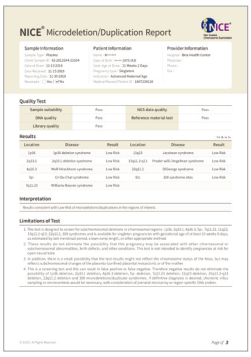
1p36 Deletion Syndrome
2q33.1 Deletion Syndrome
Wolf-Hirschhorn Syndrome
Cri-du-chat Syndrome
Williams Syndrome
Jacobsen Syndrome
Prader-Willi Syndrome
DiGeorge Syndrome
Additional 108 Microdeletions

* In case of twin pregnancy, it is only possible to test for Trisomy 21, 18, and 13.

| Sample Report |


NICE® Test Report




NICE® Microdeletion/Duplication Report

| Test Details |

Specimen 8mL Maternal blood (18~25°C, Room temperature)
TAT 7-10 Working days
Test Method NGS

Contact Us For More Information
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