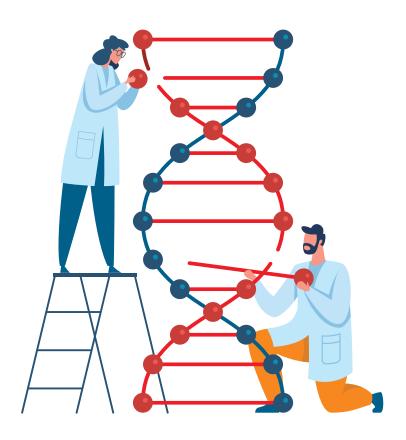


AneuXpress (QF-PCR)

Quantitative Fluorescent PCR







AneuXpress: Quantitative Fluorescent PCR

AneuXpress is a DNA-based Quantitative Fluorescent Polymerase Chain Reaction (QF-PCR) method that has emerged as a breakthrough technique for rapid detection of common aneuploidies.

Coverage



Chromosome 21: Down Syndrome



Chromosome 13: Patau Syndrome



Chromosome 18: Edwards Syndrome



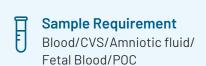
Anomalies of the Sex Chromosomes (XXY, XXX)

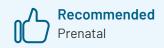
Advantages of QF-PCR

- Rapid Testing TAT 48 Hrs
- DNA based Testing
- Picks up Maternal
 Cell Contamination
- Minimal Sample Requirement

- Low chances of false Positives/Negatives
- Cost Effective
- Automated and Efficient
- Informed
 Reproductive
 Decisions







Proprietary Platforms

strandomics

Proprietary platform for unparalleled Variant Interpretation & Reporting

strandngsill

State-of-the-art platform for Best in class Sequencing

illumına^{*} NovaSeq X Plus

World's highest throughput Sequencer for fastest report delivery

Additional Testing Options

• Exome Plus: Exome Sequencing

• CNSeq: Low-pass Whole Genome Sequencing

• MaatriSeq: NIPS

• Whole Genome Sequencing

• Couple Carrier Screening

• Sanger Based Testing

• Preimplantation Genetic Testing: PGT - Aneuploidy





+000,08 Genetic Tests Reported

500+ Projects Executed for Genomics Majors Globally Presence in 20+ Countries

SCAN TO KNOW MORE







Reference Sdn Bhd (1278003-P) Wisma MEDINICS, No.2, Jalan Astaka U8/88B, Seksyen U8, Bukit Jelutong, 40150 Shah Alam, Selangor, Malaysia.

