

Performance Certificate

2024



Member of UK NEQAS consortium

GenQA Participant laboratory/centre:

Academic Hospital Maastricht, Clinical Genetics

Department of Clinical Genetics
P. Debijelaan 25
Maastricht
6229 HX
Netherlands

This certificate confirms participation and performance for the above laboratory/centre on 06 June 2025 for the following 2024 GenQA EQA programmes:

EQA

2024 Cardiac disorders
2024 cfDNA extraction from plasma (pilot)
2024 Exome Sequencing (trio) Postnatal (neonatal and paediatric)
2024 Fragile X syndrome and FMR1-related disorders
2024 Hereditary Breast and Ovarian Cancer (HBOC) disorders
2024 Interpretation of RNA splicing variants
2024 Mitochondrial disease
2024 Non-invasive prenatal testing (NIPT) for aneuploidies

Performance status

Satisfactory
Withdrawn
Satisfactory
Satisfactory
Satisfactory
Poor - non-submission
Satisfactory
Satisfactory

It is expected that satisfactory performance will be attained.
Thank you for your participation.

Professor Sandi Deans
GenQA Director

Inspiring Genomic Excellence

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EQA

2024 Postnatal constitutional Copy Number Variant (CNV) detection
2024 Preimplantation genetic testing (PGT) of blastomere (FISH)
2024 Preimplantation genetic testing for aneuploidies (PGT-A)
2024 Preimplantation genetic testing for monogenic disorders (PGT-M)
2024 Preimplantation genetic testing for structural rearrangements (PGT-SR)
2024 Prenatal karyotyping
2024 Reproductive carrier screening (pilot)

Performance status

Satisfactory
Satisfactory
Satisfactory
Enrolled
Satisfactory
Satisfactory
Not applicable (pilot EQA)

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