

Performance Certificate

2022



Member of UK NEQAS consortium

GenQA Participant laboratory/centre:

Clinical Genetics, Nijmegen

Radboud University Nijmegen Medical Centre, Dept Genetics - 848
Geert Grooteplein-Zuid 10
P.O. box 9101
Nijmegen
6525 GA
Netherlands

This certificate confirms participation and performance for the above laboratory/centre on 01 September 2023 for the following 2022 GenQA EQA programmes:

EQA

2022 BRCA testing for ovarian, breast, prostate and pancreatic cancer - germline
2022 BRCA testing for ovarian and prostate cancer - somatic
2022 Chromosome Breakage syndromes
2022 Chronic Lymphocytic Leukaemia (CLL)
2022 Disorders of Sex Development (DSD)
2022 Eye Disorders
2022 Familial Colorectal Cancer and Polyposis
2022 Familial endocrine tumour predisposition disorders

Performance status

Satisfactory
Satisfactory
Satisfactory
Satisfactory
Satisfactory
Satisfactory
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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Edinburgh Office

Laboratory Medicine, NHS Lothian
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EQA

2022 Infertility
2022 Maternal cell contamination (MCC) & sexing
2022 Myeloid disorders
2022 Pathogenicity of germline postnatal copy number variant (CNV)
2022 Pathogenicity of germline sequence variants (Classification & Interpretation)
2022 Pregnancy loss (G-banding and molecular methods)

Performance status

Satisfactory
Satisfactory
Satisfactory
Not applicable (pilot EQA)
Satisfactory
Satisfactory

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