

Performance Certificate 2018

This certificate confirms that:

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

achieved the following in the 2018 GenQA EQA round:

Scheme

2018-19 Lung cancer round 1

2018 Blood -postnatal

2018 Chorionic Villus

2018 DNA extraction from FFPE tissue

2018 Lynch syndrome

2018 Mature B & T cell neoplasms (G-banded)

Achievement

Satisfactory

Satisfactory

Satisfactory

Not released yet

Satisfactory

Satisfactory

Please note that laboratories are expected to attain a satisfactory performance.

30 March 2019

Signed by:

Dr. Rosalind Hastings Genomics Quality Assessment Scheme Director

ans

Dr. Sandi Deans Genomics Quality Assessment Scheme Director



GenQA is operated under the legal entity of OUH NHS Foundation Trust and is provided from two sites. Women's Centre, John Radcliffe Hospital, Oxford University Hospitals NHS Foundation Trust, Oxford OX3 9DU, United Kingdom Tel: +44 (0)1865 857644 | e-mail: info@genqa.org | Web site: https://www.genqa.org

> Department of Laboratory Medicine, The Royal Infirmary of Edinburgh, Edinburgh, EH16 4SA, United Kingdom Tel: +44 131 242 6898 | e-mail: info@genqa.org | Web site: https://www.genqa.org



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achieved the following in the 2018 GenQA EQA round:

Scheme	Achievement
2018 MCC & sexing	Satisfactory
2018 mtDNA	Satisfactory
2018 Myeloma (sample plus online)	Satisfactory
2018 Pathogenicity of sequence variant (interp)	Satisfactory
2018 Postnatal constitutional CNV detection (array) (previously Constitutional microarray analysis - postnatal sample)	Satisfactory

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30 March 2019

Signed by:

ash

Dr. Rosalind Hastings Genomics Quality Assessment Scheme Director

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achieved the following in the 2018 GenQA EQA round:

Scheme 2018 Products of Conception/Fetal tissue (Molecular methods)

Achievement

Satisfactory

Please note that laboratories are expected to attain a satisfactory performance.

30 March 2019

Signed by:

astr

Dr. Rosalind Hastings Genomics Quality Assessment Scheme Director

Dr. Sandi Deans Genomics Quality Assessment Scheme Director



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