

Performance Certificate 2019

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 2019 GenQA EQA round:

EQA	Achievement
2019 Acquired array (CLL/MDS)	Satisfactory
2019 Additional lung cancer biomarkers	Satisfactory
2019 Amniotic fluid	Satisfactory
2019 Blood -postnatal	Satisfactory
2019 Chromosome Breakage Syndromes	Satisfactory
2019 CNS Tumours (Central Nervous system) -Molecular analysis.	Not released yet

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

01 April 2019 - 31 March 2020

Signed by:



Dr. Sandi Deans
Genomics Quality Assessment
Scheme Director



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achieved the following in the 2019 GenQA EQA round:

EQA	Achievement
2019 DNA extraction from blood	Not released yet
2019 DNA Quantification	Not released yet
2019 Fabry disease	Satisfactory
2019 Lymphoma (FFPE)	Satisfactory
2019 Mismatch repair	Not released yet
2019 Molecular Rapid Aneuploidy (MRA)	Satisfactory

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achieved the following in the 2019 GenQA EQA round:

EQA	Achievement
2019 MSI	Not released yet
2019 Myeloid (AML/MDS/CML)	Satisfactory
2019 Pathogenicity of sequence variant (interpretation)	Satisfactory
2019 Pheochromocytoma and Paraganglioma Disorders	Satisfactory
2019 Polyposis	Satisfactory
2019 Postnatal constitutional CNV detection (array) (previously Constitutional microarray)	Satisfactory

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achieved the following in the 2019 GenQA EQA round:

EQA

analysis - postnatal sample)

2019 Prenatal constitutional CNV detection (previously Prenatal microarray)

2019 Severe Developmental Delay

2019 X-inactivation

Achievement

Satisfactory

Pilot EQA so no performance rating given

Satisfactory

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