UK NEQAS

United Kingdom National External Quality Assessment Schemes

Results Entry

Laboratory:

Scheme: **UK NEQAS for Malaria (molecular)**
Distribution: **6099**
Dispatch date: **24-08-2026**
Return results: **14-09-2026**

Status: **NOT submitted**

Examine for malaria nucleic acid

	Specimen : 6099A
Malaria Report	(●) Not Examined ( ) Plasmodium vivax detected ( ) Plasmodium falciparum detected ( ) Plasmodium ovale detected ( ) Plasmodium malariae detected ( ) Plasmodium knowlesi detected ( ) Plasmodium species detected ( ) Plasmodium negative ( ) Plasmodium falciparum not detected ( ) Indeterminate Result
Detection Method	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria detection method 2	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria extraction	(●) Not Examined ( ) Other ( ) NucliSENS easy MAG ( ) MagnaPur ( ) Qiagen: silica column ( ) Qiagen:QIA symphony ( ) BioRad: Chelex 100 ( ) BioRad: InstaGene ( ) Boom guanidine silica extraction
CT Result	
CT result by method 2	
Parasite Density	
Parasite density by method 2	

Reset Specimen 6099A | Save Specimen 6099A

Operated by UK Health Security Agency
National Infection Service
61 Colindale Avenue
Colindale
London NW9 5EQ

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Results Entry

Laboratory:

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Distribution: **6099**
Dispatch date: **24-08-2026**
Return results: **14-09-2026**

Status: **NOT submitted**

Examine for malaria nucleic acid

	Specimen : 6099B
Malaria Report	(●) Not Examined ( ) Plasmodium vivax detected ( ) Plasmodium falciparum detected ( ) Plasmodium ovale detected ( ) Plasmodium malariae detected ( ) Plasmodium knowlesi detected ( ) Plasmodium species detected ( ) Plasmodium negative ( ) Plasmodium falciparum not detected ( ) Indeterminate Result
Detection Method	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria detection method 2	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria extraction	(●) Not Examined ( ) Other ( ) NucliSENS easy MAG ( ) MagnaPur ( ) Qiagen: silica column ( ) Qiagen:QIA symphony ( ) BioRad: Chelex 100 ( ) BioRad: InstaGene ( ) Boom guanidine silica extraction
CT Result	
CT result by method 2	
Parasite Density	
Parasite density by method 2	

Reset Specimen 6099B | Save Specimen 6099B

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UK NEQAS

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Results Entry

Laboratory:

Scheme: **UK NEQAS for Malaria (molecular)**
Distribution: **6099**
Dispatch date: **24-08-2026**
Return results: **14-09-2026**

Status: **NOT submitted**

Examine for malaria nucleic acid

	Specimen : 6099C
Malaria Report	(●) Not Examined ( ) Plasmodium vivax detected ( ) Plasmodium falciparum detected ( ) Plasmodium ovale detected ( ) Plasmodium malariae detected ( ) Plasmodium knowlesi detected ( ) Plasmodium species detected ( ) Plasmodium negative ( ) Plasmodium falciparum not detected ( ) Indeterminate Result
Detection Method	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria detection method 2	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria extraction	(●) Not Examined ( ) Other ( ) NucliSENS easy MAG ( ) MagnaPur ( ) Qiagen: silica column ( ) Qiagen:QIA symphony ( ) BioRad: Chelex 100 ( ) BioRad: InstaGene ( ) Boom guanidine silica extraction
CT Result	
CT result by method 2	
Parasite Density	
Parasite density by method 2	

Reset Specimen 6099C | Save Specimen 6099C

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UK NEQAS

United Kingdom National External Quality Assessment Schemes

Results Entry

Laboratory:

Scheme: **UK NEQAS for Malaria (molecular)**
Distribution: **6099**
Dispatch date: **24-08-2026**
Return results: **14-09-2026**

Status: **NOT submitted**

Examine for malaria nucleic acid

	Specimen : 6099D
Malaria Report	(●) Not Examined ( ) Plasmodium vivax detected ( ) Plasmodium falciparum detected ( ) Plasmodium ovale detected ( ) Plasmodium malariae detected ( ) Plasmodium knowlesi detected ( ) Plasmodium species detected ( ) Plasmodium negative ( ) Plasmodium falciparum not detected ( ) Indeterminate Result
Detection Method	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria detection method 2	(●) Not Examined ( ) PCR: single target ( ) PCR: Nested ( ) PCR: Multiplex ( ) Real-Time Single target ( ) PCR-RFLP ( ) Sequencing ( ) LAMP ( ) Meridian: Alethia/illumigene ( ) Altona: RealStar ( ) Next Generation Sequencing Illumina ( ) Other
Malaria extraction	(●) Not Examined ( ) Other ( ) NucliSENS easy MAG ( ) MagnaPur ( ) Qiagen: silica column ( ) Qiagen:QIA symphony ( ) BioRad: Chelex 100 ( ) BioRad: InstaGene ( ) Boom guanidine silica extraction
CT Result	
CT result by method 2	
Parasite Density	
Parasite density by method 2	

Reset Specimen 6099D | Save Specimen 6099D

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