

### Results Entry

Laboratory:

Scheme: **UK NEQAS for Malaria (molecular)**  
 Distribution: **4998**  
 Dispatch date: **30-08-2021**  
 Return results: **20-09-2021**

Status: **NOT submitted**

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Examine for malaria nucleic acid

	<b>Specimen : 6688</b>
Malaria report by method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> Plasmodium vivax detected <input type="radio"/> Plasmodium falciparum detected <input type="radio"/> Plasmodium ovale detected <input type="radio"/> Plasmodium malariae detected <input type="radio"/> Plasmodium knowlesi detected <input type="radio"/> Plasmodium species detected <input type="radio"/> Plasmodium negative <input type="radio"/> Plasmodium falciparum not detected <input type="radio"/> Indeterminate Result
Malaria detection method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria detection method 2	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria extraction	<input checked="" type="radio"/> Not Examined <input type="radio"/> Other <input type="radio"/> NucliSENS easy MAG <input type="radio"/> MagnaPur <input type="radio"/> Qiagen: silica column <input type="radio"/> Qiagen: QIA symphony <input type="radio"/> BioRad: Chelex 100 <input type="radio"/> BioRad: InstaGene <input type="radio"/> Boom guanidine silica extraction
CT result by method 1	<input type="text"/>
CT result by method 2	<input type="text"/>
Parasite density by method 1	<input type="text"/>
Parasite density by method 2	<input type="text"/>

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Examine for malaria nucleic acid

	<b>Specimen : 6689</b>
Malaria report by method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> Plasmodium vivax detected <input type="radio"/> Plasmodium falciparum detected <input type="radio"/> Plasmodium ovale detected <input type="radio"/> Plasmodium malariae detected <input type="radio"/> Plasmodium knowlesi detected <input type="radio"/> Plasmodium species detected <input type="radio"/> Plasmodium negative <input type="radio"/> Plasmodium falciparum not detected <input type="radio"/> Indeterminate Result
Malaria detection method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria detection method 2	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria extraction	<input checked="" type="radio"/> Not Examined <input type="radio"/> Other <input type="radio"/> NucliSENS easy MAG <input type="radio"/> MagnaPur <input type="radio"/> Qiagen: silica column <input type="radio"/> Qiagen: QIA symphony <input type="radio"/> BioRad: Chelex 100 <input type="radio"/> BioRad: InstaGene <input type="radio"/> Boom guanidine silica extraction
CT result by method 1	<input type="text"/>
CT result by method 2	<input type="text"/>
Parasite density by method 1	<input type="text"/>
Parasite density by method 2	<input type="text"/>

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Examine for malaria nucleic acid

	<b>Specimen : 6690</b>
Malaria report by method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> Plasmodium vivax detected <input type="radio"/> Plasmodium falciparum detected <input type="radio"/> Plasmodium ovale detected <input type="radio"/> Plasmodium malariae detected <input type="radio"/> Plasmodium knowlesi detected <input type="radio"/> Plasmodium species detected <input type="radio"/> Plasmodium negative <input type="radio"/> Plasmodium falciparum not detected <input type="radio"/> Indeterminate Result
Malaria detection method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria detection method 2	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria extraction	<input checked="" type="radio"/> Not Examined <input type="radio"/> Other <input type="radio"/> NucliSENS easy MAG <input type="radio"/> MagnaPur <input type="radio"/> Qiagen: silica column <input type="radio"/> Qiagen: QIA symphony <input type="radio"/> BioRad: Chelex 100 <input type="radio"/> BioRad: InstaGene <input type="radio"/> Boom guanidine silica extraction
CT result by method 1	<input type="text"/>
CT result by method 2	<input type="text"/>
Parasite density by method 1	<input type="text"/>
Parasite density by method 2	<input type="text"/>

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Examine for malaria nucleic acid

	<b>Specimen : 6691</b>
Malaria report by method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> Plasmodium vivax detected <input type="radio"/> Plasmodium falciparum detected <input type="radio"/> Plasmodium ovale detected <input type="radio"/> Plasmodium malariae detected <input type="radio"/> Plasmodium knowlesi detected <input type="radio"/> Plasmodium species detected <input type="radio"/> Plasmodium negative <input type="radio"/> Plasmodium falciparum not detected <input type="radio"/> Indeterminate Result
Malaria detection method 1	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria detection method 2	<input checked="" type="radio"/> Not Examined <input type="radio"/> PCR: single target <input type="radio"/> PCR: Nested <input type="radio"/> PCR: Multiplex <input type="radio"/> Real-Time Single target <input type="radio"/> PCR-RFLP <input type="radio"/> Sequencing <input type="radio"/> LAMP <input type="radio"/> Meridian: Alethia/illumigene <input type="radio"/> Next Generation Sequencing <input type="radio"/> Other Illumina
Malaria extraction	<input checked="" type="radio"/> Not Examined <input type="radio"/> Other <input type="radio"/> NucliSENS easy MAG <input type="radio"/> MagnaPur <input type="radio"/> Qiagen: silica column <input type="radio"/> Qiagen: QIA symphony <input type="radio"/> BioRad: Chelex 100 <input type="radio"/> BioRad: InstaGene <input type="radio"/> Boom guanidine silica extraction
CT result by method 1	<input type="text"/>
CT result by method 2	<input type="text"/>
Parasite density by method 1	<input type="text"/>
Parasite density by method 2	<input type="text"/>

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