


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>7512</b>  Accredited to ISO/IEC 17043:2010	<b>Public Health England, an executive agency of the Department of Health and Social Care, operating UK NEQAS for Parasitology</b>  Issue No: 004    Issue date: 05 June 2020	
	UK NEQAS Parasitology The Halo 1 Marbeldon Place London WC1H 9AZ	Contact: Dr Jaya Shrivastava Tel: +44 (0) 2039081371 Fax: +44 (0) 2073888985 E-Mail: <a href="mailto:jaya.shrivastava@phe.gov.uk">jaya.shrivastava@phe.gov.uk</a> Website: <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>
Proficiency Testing provided from the locations specified below		

### Locations covered by the organisation and their relevant activities

<u>Location details</u>	<u>Activity</u>	<u>Location code</u>
UK NEQAS Parasitology The Halo 1 Mabledon Place London WC1H 9AZ	All aspects of scheme operation and management	A
National Infection Service, Health England, Colindale 61 Colindale Avenue London NW9 5EQ	Sample preparation, data analysis and reporting	B



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#### DETAIL OF ACCREDITATION

Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used	Location Code
Methanol fixed, Geimsa stained thin blood films; Acetone fixed, Field's stained thick blood films; Methanol fixed, stained tissue dabs	<b>Blood Parasitology</b>  Examination for the presence of blood parasite stages	See website for details of the scheme <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>	A, B
Formalised faecal suspensions for Concentration; Formalised faecal suspensions for direct examination; Stained faecal smears; Formalised cyst fluid for direct examination; Formalised urine for direct examination	<b>Faecal Parasitology</b>  Examination for the presence of faecal parasite stages	See website for details of the scheme <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>	A, B
Human serum	<b>Toxoplasma IgG Serology</b>  Detection of Toxoplasma IgG and IgM antibodies and IgG avidity	See website for details of the scheme <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>	A, B
Human serum	<b>Parasite Serology</b>  Detection of <i>Schistosoma</i> , <i>Entamoeba histolytica</i> , <i>Echinococcus granulosus</i> , <i>Toxocara</i> , <i>Strongyloides</i> and <i>Trypanosoma cruzi</i> antibodies	See website for details of the scheme <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>	A, B
Lyophilised whole blood with wild type of cultured parasites or recombinant antigens	<b>Molecular Detection of Malaria scheme</b>  <i>Plasmodium spp</i> presence and absence detection and <i>Plasmodium species</i> identification	See website for details of the scheme <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>	A, B



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Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used	Location Code
Lyophilised whole blood with wild type of cultured parasites or recombinant antigens	<b>Rapid diagnostic techniques for malaria</b>  Detection of malaria antigens	See website for details of the scheme <a href="http://ukneqasmicro.org.uk/parasitology/">http://ukneqasmicro.org.uk/parasitology/</a>	A, B
END			