


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

	Salisbury NHS Foundation Trust	
	Issue No: 001 Issue date: 27 February 2026	
	Salisbury District Hospital Odstock Road Salisbury Wiltshire SP2 8BJ	Contact: Olayinka Olutoye Tel: +44 (0)1722429104 E-Mail: Yinka.oluoye@nhs.net Website: https://www.salisbury.nhs.uk/
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Salisbury NHS Foundation Trust Salisbury District Hospital Odstock Road Salisbury Wiltshire SP2 8BJ	Local contact Olayinka Olutoye	Microbiology and Serology A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Microbiology Hot Lab Room 3.10.600 Level 3 Salisbury NHS Foundation Trust Salisbury SP2 8BJ	PCR using Cepheid GeneXpert	B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN TISSUES AND FLUIDS	<u>Virology examinations for the purposes of clinical diagnosis</u>		
Serum, Plasma	Detection of: Hepatitis B surface antigen* Hepatitis C HIV Antigen/Antibody combo* Syphilis total Antibody* CMV IgG and IgM	Electrochemiluminescence using Roche COBAS 8000 e801/c702 Analyser MIC-SOP-152 MIC-SOP-153 MIC-SOP-151 MIC-SOP-158 MIC-SOP-154 Documented in-house methods to meet the requirements of the Infectious Diseases in Pregnancy Screening programme, as defined in the laboratory QA evidence requirements (targets / tests marked*)	A
Serum, Plasma	EBV IgM EBV IgG EBNA IgG	Liaison XS MIC-SOP-132	A
Serum, Plasma	Toxoplasma IgG	Electrochemiluminescence using Roche COBAS 8000 e801/ MIC-SOP-157	A
Serum, Plasma	RPR	Manual flocculation method using: ASI RPR card kit MIC-SOP-158	A
Swab	Flu A, Flu B, RSV and SARS-CoV-2 RNA	PCR using Cepheid GeneXpert MIC-SOP-119	A & B
Faeces	Norovirus	PCR using Cepheid GeneXpert MIC-SOP-107	A
Faeces	<i>C. difficile</i>	Techlab QUIK CHEK MIC-SOP-066	A
Faeces	<i>C. difficile</i>	PCR using Cepheid GeneXpert MIC-SOP-086	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN TISSUES AND FLUIDS (cont'd)	<u>Virology examinations for the purposes of clinical diagnosis</u> (cont'd)	Documented in-house methods to meet the requirements of the Infectious Diseases in Pregnancy Screening programme, as defined in the laboratory QA evidence requirements (targets / tests marked*)	
Urine	<i>Legionella pneumophila</i> serotype 1 antigen	Immunochromatographic test using: BinaxNOW Legionella Antigen card MIC-SOP-088	A
Urine	<i>Streptococcus pneumoniae</i> antigen	Immunochromatographic test using: BinaxNOW pneumococcal antigen card MIC-SOP-089	A
	<u>Microbiology examinations for the purposes of clinical diagnosis</u>		
Blood	Blood cultures- Isolation of microorganisms from blood by culture on solid media	BioMérieux BacTAlert Virtuo MIC-SOP-062 MIC-SOP-063	A
Swab	Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) screen	Manual Culture MIC-SOP-090	A
Swab	Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) screen	PCR using Cepheid GeneXpert MIC-SOP-065	A
CSF	Detection, identification and quantification of white blood cells, red blood cells and bacteria	Manual cell count, microscopy and culture MIC-SOP-073	A
Bacterial culture isolates produced by the laboratory	Antimicrobial susceptibility testing on solid media of clinically significant bacteria	EUCAST disc diffusion and MIC gradient strip MIC-SOP-101 MIC-SOP-102	A



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HUMAN TISSUES AND FLUIDS (cont'd)	<u>Microbiology examinations for the purposes of clinical diagnosis</u> (cont'd)		
Swab, pus, tissues and fluids	Microscopy, manual gram stain and manual culture	Manual culture MIC-SOP-043 MIC-SOP-072	A
Genital tract samples	Isolation of Candida and BHS	Microscopy and manual culture MIC-SOP-105	A
Genital tract samples	Microscopy for bacterial vaginosis and <i>Trichomonas vaginalis</i>	Microscopy and manual culture MIC-SOP-105	A
Bacterial colonies	Identification of clinically significant bacteria	Mass spectrometry using: Bruker MALDI-TOF MIC-SOP-051	A
Bacterial culture isolates produced by the laboratory	Identification of bacteria	Manual oxidase chemical reaction MIC-SOP-162	A
Bacterial culture isolates produced by the laboratory	Identification of bacteria	Manual catalase chemical reaction MIC-SOP-162	A
Bacterial culture isolates produced by the laboratory	Identification of bacteria	Manual staph latex grouping using Prolex Staph Extra Latex Kit MIC-SOP-162	A
Bacterial culture isolates produced by the laboratory	Identification of bacteria	Manual strep grouping using PathoDextra Strep Grouping Kit MIC-SOP-162	A
Bacterial culture isolates produced by the laboratory	Identification of bacteria	Gram stain MIC-SOP-177	A
END			