


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>8082</p> <p>Accredited to ISO 15189:2012</p>	Hampshire Hospitals NHS Foundation Trust	
	Issue No: 018 Issue date: 27 March 2024	Pathology Basingstoke & North Hampshire Hospital Aldermaston Road Basingstoke RG24 9NA
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
Haematology & Blood Transfusion Basingstoke & North Hampshire Hospital Level B, Aldermaston Road Basingstoke RG24 9NA	Local contact Karen Harrison	Blood Transfusion Blood Transfusion Issue Fridge Coagulation Haematology	BNHH
Biochemistry Basingstoke & North Hampshire Hospital Level B, Aldermaston Road Basingstoke RG24 9NA	Local contact Karen Harrison	Biochemistry Immunology	BNHH
Cellular Pathology Basingstoke and North Hampshire Hospital Aldermaston Road Basingstoke RG24 9NA	Local contact Jeff Morrison	Diagnostic cytology (receipt and reporting only) Frozen section Histopathology reporting OSNA Pathologist and BMS cut up	BNHH
Microbiology Basingstoke & North Hampshire Hospital Level A, Aldermaston Road Basingstoke RG24 9NA	Local contact Helen Denman	Microbiology Molecular Mycology Serology	BNHH
Haematology & Blood Transfusion Royal Hampshire County Hospital Romsey Road Winchester SO22 5DG	Local contact Karen Harrison	Blood Transfusion Blood Transfusion Issue Fridge Coagulation Haematology	RHCH
Biochemistry Royal Hampshire County Hospital Romsey Road Winchester SO22 5DG	Local contact Karen Harrison	Biochemistry	RHCH
Cellular Pathology Royal Hampshire County Hospital Romsey Road Winchester SO22 5DG	Local contact Jeff Morrison	Diagnostic cytology Frozen sections Immunocytochemistry OSNA Routine Histology	RHCH



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Location details		Activity	Location code
BMI Healthcare Basing Road Old Basing Basingstoke RG24 7AL	Local contact Karen Harrison	Blood Bank No testing occurs on this site, blood storage only	BMIHC
BMI Healthcare Sarum Road Hospital Winchester	Local contact Karen Harrison	Blood Issue Fridge No testing occurs on this site, blood storage only	BMISRH



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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 BODY FLUIDS	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>	Documented in-house procedures and manufacturer's instructions	
Serum, Lithium Heparin Plasma	Alkaline Phosphatase isoenzymes	Documented in-house procedures and manufacturer's instructions Sebia Hydrasys Electrophoresis LP-BIO-APIS	BNHH
Serum, Lithium Heparin Plasma	Light Chains	Documented in-house procedures and manufacturer's instructions Binding Site Spa Plus Immunoturbidimetric LP-BIO-SPAPLUS	BNHH
Serum, Lithium Heparin Plasma, Urine	Osmolality	Documented in-house procedures and manufacturer's instructions Advanced Instruments Osmometer LP-BIO-MSOSMO	BNHH
Serum, Lithium Heparin Plasma, Urine	Protein Electrophoresis – detection of normal and abnormal electrophoretic pattern	Documented in-house procedures and manufacturer's instructions Sebia Capillarys Electrophoresis LP-BIO-MINICAP	BNHH
Serum, Lithium Heparin Plasma, Urine	Protein Immunofixation/ Immunotyping – quantitation of paraprotein type	Documented in-house procedures and manufacturer's instructions Sebia Capillarys and Sebia Hydrasys Electrophoresis LP-BIO-MINICAP, LP-BIO-MSSEBIA	BNHH
Sweat only	Sweat Tests	Documented in-house procedures and manufacturer's instructions Westcor Iontophoresis and Conductivity LP-BIO-MSSWEAT	BNHH
CSF only	Xanthochromia	Documented in-house procedures and manufacturer's instructions Shimadzu Spectrophotometric LP-BIO-XANTH	BNHH



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Documented in-house procedures and manufacturer's instructions	
	Quantification of:	Documented in-house procedures and manufacturer's instructions for Phadia Immunocap 250 LP-BIO-1250IMMUNOCAP Elisa method	BNHH
Serum, Plasma	Extractable Antinuclear Antigen Screen	Phadia Immunocap 250 LP-BIO-1250IMMUNOCAP Elisa method	BNHH
Serum, Plasma	IgG to Aspergillus	Phadia Immunocap 250 LP-BIO-1250IMMUNOCAP Elisa method	BNHH
	Quantification of:	Documented in-house procedures and manufacturer's instructions for Roche E801 – Electrochemiluminescence Immunoassay LP-BIO-ROCHE8000	BNHH
Serum, Plasma	25 Hydroxy Vitamin D		
Serum, Plasma	Alpha-fetoprotein		
Serum, Plasma	Anti-CCP		
Serum, Plasma	Anti-thyroid peroxidase antibodies		
Serum, Plasma	B12		
Serum, Plasma	CA125		
Serum, Plasma	CA15-3		
Serum, Plasma	CA 19-9		
Serum, Plasma	CEA		
Serum, Plasma	Cortisol		
Serum, Plasma	Digoxin		
Serum, Plasma	Ferritin		
Serum, Plasma	Folate		
Serum, Plasma	FSH		
Serum, Plasma	HCG (Non-Downs)		
Serum, Plasma	LH		
Serum, Plasma	Macroprolactin		
Serum, Plasma	Nt Pro BNP		
Serum, Plasma	Oestrodial		
Serum, Plasma	Procalcitonin		
Serum, Plasma	Progesterone		



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Documented in-house procedures and manufacturer's instructions	
Serum, Plasma	Quantification of:	Documented in-house procedures and manufacturer's instructions for Roche E801 – Electrochemiluminescence Immunoassay LP-BIO-ROCHE8000	BNHH
Serum, Plasma	Prolactin PSA (Total)		
	Quantification of:	Documented in-house procedures and manufacturer's instructions for Roche E801 – Electrochemiluminescence Immunoassay LP-BIO-ROCHE8000	BNHH
ETDA Plasma Only	PTH		
Serum, Plasma	SHBG		
Serum, Plasma	T3 (Free)		
Serum, Plasma	T4 (Free)		
Serum, Plasma	Testosterone		
Serum, Plasma	Troponin T		
Serum, Plasma	TSH (Routine)		
Serum/Plasma unless otherwise stated	Quantification of:	Documented in-house procedures and manufacturer's instructions with specific reference Roche E801 LP-BIO-ROCHEE801 Electrochemiluminescence immunoassay	RHCH
	CA19.9 Cortisol Digoxin Ferritin HCG (Non-Downs) Procalcitonin Progesterone Troponin T		
Urine and Blood	Osmolality	VTech Manufacturers Analyser: Osmometer LP-CHE-OSMO	RHCH



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Documented in-house procedures and manufacturer's instructions	BNHH
	Quantification of:	Documented in-house procedures and manufacturer's instructions for Roche P module (c702) LP-BIO-ROCHE8000	
Serum, Plasma and Urine	Albumin	Immunoturbidimetric assay	BNHH
Serum, Plasma	Alcohol (ethanol)	Spectrophotometric	
Serum, Plasma	Alkaline Phosphatase	Spectrophotometric	
Serum, Plasma	Alpha 1 antitrypsin	Immunoturbidimetric assay	
Serum, Plasma	ALT	Spectrophotometric	
Plasma EDTA	Ammonia	Spectrophotometric	
Serum, Plasma	Amylase	Spectrophotometric	
Serum, Plasma	AST	Spectrophotometric	
Serum, Plasma	B2M	Immunoturbidimetric assay	
Serum, Plasma	Bicarbonate	Spectrophotometric	
Serum, Plasma	Bile Acids	Spectrophotometric	
Serum, Plasma	Bilirubin (Conjugated)	Spectrophotometric	
Serum, Plasma	Bilirubin (Total)	Spectrophotometric	
Serum, Plasma and Urine	Calcium	Spectrophotometric	
Serum, Plasma	Cholesterol	Spectrophotometric	
Serum, Plasma and Urine	Chloride	Indirect ISE	
Serum non-gel, Plasma	Complement C3	Immunoturbidimetric assay	
Serum non-gel, Plasma	Complement C4	Immunoturbidimetric assay	
Serum, Plasma and Urine	Creatinine	Enzymatic	
Serum, Plasma	C-Reactive Protein	Particle-enhanced immunoturbidimetric assay	
CSF Fluoride Oxalate Only	CSF Glucose	Spectrophotometric	
CSF	CSF Protein	Spectrophotometric	
Serum, Plasma	Gamma Glutamyl Transferase	Spectrophotometric	
Serum, Plasma	Gentamicin	EMIT	
Fluoride Oxalate Plasma	Glucose	Spectrophotometric	
Only and Urine	HDL	Spectrophotometric	
Serum, Plasma	IgA	Immunoturbidimetric assay	
Serum, Plasma	IgG	Immunoturbidimetric assay	
Serum, Plasma	IgM	Immunoturbidimetric assay	
Serum, Plasma	Iron	Spectrophotometric	
Fluoride Oxalate Plasma Only	Lactate	Spectrophotometric	
Serum, Plasma	LDH	Spectrophotometric	
Serum, Plasma	Lithium	Spectrophotometric	
Serum, Plasma and Urine	Magnesium	Spectrophotometric	



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	Documented in-house procedures and manufacturer's instructions	
	Quantification of: (cont'd)	Documented in-house procedures and manufacturer's instructions for Roche P module (c702) LP-BIO-ROCHE8000	BNHH
Serum, Plasma	Paracetamol	Spectrophotometric	
Serum, Plasma	Phenobarbitone	EMIT	
Serum, Plasma	Phenytoin	EMIT	
Serum, Plasma and Urine	Phosphate	Spectrophotometric	
Serum, Plasma and Urine	Potassium	Indirect ISE	
Serum, Plasma	RF	Immunoturbidimetric assay	
Serum, Plasma	Salicylate	Spectrophotometric	
Serum, Plasma and Urine	Sodium	Indirect ISE	
Serum, Plasma and Urine	Total Protein	Spectrophotometric	
Serum, Plasma	Transferrin	Immunoturbidimetric assay	
Serum, Plasma	Theophylline	EMIT	
Serum, Plasma	Triglyceride	Spectrophotometric	
Serum, Plasma and Urine	Urea	Spectrophotometric	
Serum, Plasma and Urine	Uric acid	Spectrophotometric	
Serum, Plasma	Valproate	EMIT	
Serum, Plasma	Vancomycin	EMIT	
	Quantification of:	Documented in-house procedures and manufacturer's instructions Roche P module LP-BIO-ROCHE702	RHCH
Urine	Albumin	Immunoturbidimetric	
Urine and blood	Albumin	Spectrophotometric	
Serum/Plasma	Alcohol (Ethanol)	Spectrophotometric	
Serum/Plasma	Alkaline phosphatase	Spectrophotometric	
Serum/Plasma	ALT	Spectrophotometric	
Serum/Plasma	Ammonia	Spectrophotometric	
Urine and blood	Amylase	Spectrophotometric	
Serum/Plasma	AST	Spectrophotometric	
Serum/Plasma	Bicarbonate	Spectrophotometric	
Serum/Plasma	Bile Acids	Spectrophotometric	
Serum/Plasma	Bilirubin (Total)	Spectrophotometric	
Serum/Plasma	Calcium	Spectrophotometric	
Serum/Plasma	Cholesterol	Spectrophotometric	
Blood and urine	Chloride	Indirect ISE	
Serum/Plasma	CK (Creatine Kinase)	Spectrophotometric	



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	Documented in-house procedures and manufacturer's instructions	RHCH
	Quantification of: (cont'd)	Documented in-house procedures and manufacturer's instructions Roche P module LP-BIO-ROCHE702	
Blood	C-Reactive Protein	Immunoturbidometric	RHCH
Urine	Creatinine	Enzymatic	
Serum/Plasma	Creatinine	Spectrophotometric	
CSF	CSF Protein	Spectrophotometric	
Serum/Plasma	Direct Bilirubin	Spectrophotometric	
Serum/Plasma	Gamma Glutamyl Transferase	Spectrophotometric	
Serum/Plasma	Gentamicin	Spectrophotometric	
Serum/Plasma	Glucose	Spectrophotometric	
Serum/Plasma	HDL	Spectrophotometric	
Serum/Plasma	Iron	Spectrophotometric	
Serum/Plasma	Lactate	Spectrophotometric	
Serum/Plasma	LDH	Spectrophotometric	
Serum/Plasma	Lithium	Spectrophotometric	
Urine and Blood	Magnesium	Spectrophotometric	
Serum/Plasma	Paracetamol	Spectrophotometric	
Urine and Blood	Phosphate	Spectrophotometric	
Blood and urine	Potassium	Indirect ISE	
Serum/Plasma	Salicylate	Spectrophotometric	
Blood and urine	Sodium	Indirect ISE	
Urine and Blood	Teicoplanin	Spectrophotometric	
Urine and Blood	Total Protein	Spectrophotometric	
Serum/Plasma	Triglyceride	Spectrophotometric	
Blood	Transferrin	Immunoturbidometric	
Urine and Blood	Urea	Spectrophotometric	
Blood and Urine	Uric Acid	Spectrophotometric	



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Serum/Plasma unless otherwise stated	Quantification of: Anti-ccp Anti-dsDNA antibodies Anti-Glomerular Basement Membrane antibodies Anti-myeloperoxidase antibodies Anti-proteinase 3 antibodies Coeliac Screen by immunoassay for TTG Connective tissue Disease antibody screen	Documented in-house procedures and manufacturer's instructions Werfen Analyser; Bioflash Chemiluminescence LP-BIO-Bioflash	BNHH
EDTA plasma	<u>General Blood Transfusion</u> Antibody panels Antigens of the following systems: Duffy – Fy ^a , Fy ^b Kell – K, K, Kpa Kidd – JK ^a , Jk ^b Lewis – Le ^a , Le ^b Lutheran – Lu ^a MNSs M, N, S, s P – P1 Rh – C,D,E,c,e, C ^w	Documented in-house procedures with manufacturer's instructions. LP-TRA-IBGPAN & NHSBT using Immucor Neo/Echo analysers and BioRad Gel cards LP-TRA-IBGPAN & NHSBT using Bio-Rad IH-500 analyser and immunohematological gel card technologies	BNHH RHCH



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HUMAN BODY FLUIDS (cont'd)	<u>General Blood Transfusion</u> (cont'd)	Documented in-house procedures with manufacturer's instructions.	
EDTA whole blood	Blood Groups ABO and RhD systems: AB Rh D Negative AB Rh D Positive A Rh D Positive A Rh Negative B Rh D Positive B RhD Negative O Rh D Negative O Rh D Positive	LP-TRA-ECHOUSE & NEOUSE using Immucor Neo/Echo analysers, tube grouping, BioRad gel card	BNHH
EDTA whole blood	DCT	LP-TRA-IH500USE using Bio-Rad IH-500 analyser and immunohematological gel card technologies	RHCH
EDTA whole blood	DCT	LP-TRA-ECHOUSE, NEO-USE & LP-TRA-DCT using Immucor Neo/Echo analysers and BioRad Gel cards	BNHH
EDTA whole blood	DCT	LP-TRA-DCT using Bio-Rad IH-500 analyser and immunohematological gel card technologies	RHCH
EDTA plasma	Electronic Cross Match	LP-TRA-EISSUE using Immucor Neo/Echo analysers	BNHH RHCH
EDTA plasma	Full Cross Match	In-House method LP-TRA-IATXM using BioRad Gel cards	BNHH RHCH
EDTA whole blood	Kleihauer	LP-TRA-KL using Guest Medical Kit Kleihauer stain and light microscopy	BNHH RHCH
EDTA whole blood	Rhesus and K phenotyping Kell - K Rh – C, D, E, c, e	LP-TRA-PHENO using Immucor Neo/Echo analysers and BioRad Gel cards	BNHH RHCH



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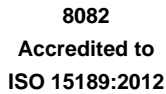
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HUMAN BODY FLUIDS (cont'd)	<u>General Haematology</u>	Documented in-house procedures with manufacturer's instructions.	
Citrated plasma	APTT	LP-HAE-STARRGTLOAD using Stago STA-R-Max2 – Mechanical	BNHH RHCH
EDTA Whole Blood	Blood film – detecting microscopic cell contents	LP-HAE-0117 using Advia 2120i/Autoslide Siemens Hematek and manual stains (May-Grunwald Giemsa) Examination by light microscopy	BNHH
		LP-HAE-AEROSPRAY using Aerospray Haematology Pro implementation slide stainer and May-Grunwald Giemsa stain	RHCH
		LP-HAE-FLMEXAM Microscopic examination of stained blood films.	
Bone marrow aspirate	Bone Marrow Film – detecting microscopic cell contents and structure	LP-HAE-0134 by Microscopy using manual stains: May-Grunwald; Perls iron	BNHH RHCH
		LP-HAE-AEROSPRAY using Aerospray Haematology Pro implementation slide stainer and May-Grunwald Giemsa stain	RHCH
		LP-HAE-FLMEXAM Microscopic examination of stained blood films.	
Citrated plasma	D-Dimer	LP-HAE- Stago STA-R-Max2 immunological	BNHH RHCH
EDTA Whole Blood	Erythrocyte sedimentation rate (ESR)	LP-HAE-0141 and LP-HAE-0318 using StaRRsed Autocompact analyser	BNHH
Citrated plasma	Fibrinogen	LP-HAE- STARRGTLOAD using Stago STA-R-Max2 – Mechanical	BNHH RHCH



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HUMAN BODY FLUIDS (cont'd)	<u>General Haematology</u> (cont'd)	Documented in-house procedures with manufacturer's instructions.	
EDTA Whole Blood	Lymphocyte subsets T, B, & L including subsets	LP-HAE-0505 using BD Biosciences FACSCanto II flow cytometry	BNHH
EDTA Whole Blood	Reticulocytes	Siemens Manufacturer's analyser Advia 2120i LP-HAE-0106	BNHH
		Beckman Coulter analyser DxH900 LP-HAE-DxH900MAIN	RHCH
EDTA Whole Blood	Malaria Blood Film to detect Malaria parasites	LP-HAE-0122, LP-HAE-0117 using Advia 2120i/Autoslide Siemens Hematek and manual stains (May-Grunwald Giemsa) plus Giemsa and rapid fields stain. Examination by light microscopy	BNHH RHCH
EDTA Whole Blood	Malaria pLDH and HRP2 antigens	LP-HAE-0122 rapid test (RDT) using Care Start Rapyd card Test	BNHH RHCH
EDTA Whole Blood	Malaria Thick Film to detect malaria parasites	LP-HAE-0122 Manual method Fields stain Microscopy	BNHH RHCH
Citrated plasma	Prothrombin time	LP-HAE- STARRGTLOAD using Stago STA-R-Max2 – Mechanical/optical	BNHH RHCH
EDTA Plasma or serum	Sickle cell solubility	LP-HAE-0133 using Microgen solubility test	BNHH RHCH
Citrated plasma	Thrombin time	LP-HAE- STARRGTLOAD using Stago STA-R-Max2 – Mechanical	BNHH RHCH



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HUMAN BODY FLUIDS (cont'd)	<u>Immunology examination activities for the purpose of clinical diagnosis</u>	Documented in-house procedures with manufacturer's instructions.	
Serum	Detection of ANCA IgG on neutrophil slides Anti-endomysial antibodies – IgG and IgA Anti-nuclear antibodies on Hep2 cell slides Gastric parietal cell IgG antibody Liver autoantibodies IgG on rodent tissue Skin autoantibodies IgG	Manual Indirect immunofluorescence using Fluorescence microscopy (Nikon Eclipse 50i) LP-BIO-IMMFL	BNHH
Serum	Quantitative Allergy testing Almond Apple Aspergillus Avocado Banana Barley Bee Beef Birch Blue Mussel Brazil nuts Cacao Cagebirds mix Cashew Ana o3 Cashew nuts Cat epithelium Cereal mix Cheese - Cheddar Cheese - Mould type Cherry Chicken Chickpea Coconut Codfish	ImmunoCap using Phadia 250 SOP LP-BIO-I250SIGE f20 f49 m3 f96 f92 f6 i1 f27 t3 f37 f18 f93 ex72 f443 f202 e1 fx20 f81 f82 f242 f83 f309 f36 f3	RHCH



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HUMAN BODY FLUIDS (cont'd)	<u>Immunology examination activities for the purpose of clinical diagnosis (cont'd)</u>	Documented in-house procedures with manufacturer's instructions.	
Serum	Quantitative Allergy testing (cont'd)	ImmunoCap using Phadia 250 SOP LP-BIO-I250SIGE	RHCH
	Crab	f23	
	Dog dander	e5	
	Egg Gal d1	f233	
	Egg Gal d2	f232	
	Egg white	f1	
	Egg (Whole)	f245	
	Egg yolk	f75	
	Fish mix	fx74	
	Food mix	fx5	
	Gluten	f79	
	Grape	f259	
	Grass pollen mix	gx3	
	Guinea Pig	e6	
	Hamster	e84	
	Hazelnut	f17	
	Hazelnut Cor a1	f428	
	Hazelnut Cor a8	f425	
	Hazelnut Cor a9	f440	
	Hazelnut Cor a14	f439	
	Horse dander	e3	
	House Dust Mite	d1	
	Kiwi	f84	
	Latex	k82	
	Maize	f8	
	Milk	f2	
	Milk Bos d4	f76	
	Milk Bos d5	f77	
	Milk Bos d8	f78	
	Mould mix	mx1	
	Mugwort	w6	
	Nuts mix (fx1)	fx1	
	Nuts mix (fx22)	fx22	
	Oat	f7	
	Omega 5 Gliadin	f416	
	Oranges	f33	
	Paprika	f218	
	Pea	f12	
	Peanut	f13	
	Peanut Ara h1	f422	



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HUMAN BODY FLUIDS (cont'd)	<u>Immunology examination activities for the purpose of clinical diagnosis</u> (cont'd)	Documented in-house procedures with manufacturer's instructions.	
Serum	Quantitative Allergy testing (cont'd)	ImmunoCap using Phadia 250 SOP LP-BIO-I250SIGE	RHCH
	Peanut Ara h2	f423	
	Peanut Ara h3	f424	
	Peanut Ara h6	f447	
	Peanut Ara h8	f352	
	Peanut Ara h9	f427	
	Pear	f94	
	Pecan nuts	f201	
	Penicillin G	c1	
	Penicillin V	c2	
	Pine Nuts / pignoles	f253	
	Pistachio nuts	f203	
	Plum	f255	
	Pork	f26	
	Potato	f35	
	Prawns (Shrimp)	f24	
	Rabbit	e82	
	Rape	w203	
	Rice	f9	
	Rodents mix	ex70	
	Rye	f5	
	Salmon	f41	
	Seafood mix	fx2	
	Sesame seeds	f10	
	Soya	f14	
	Strawberry	f44	
	Tomatoes	f25	
	Tree pollen mix	tx8	
	Tuna	f40	
	Walnuts	f256	
	Walnut Jug r1	f441	
	Walnut Jug r3	f442	
	Wasp venom	i3	
	Weed pollen mix	wx3	
	Wheat	f4	
	Yeast	f45	
Faeces	Quantitative detection Faecal calprotectin	ELIA on Phadia 250 SOP LP-BIO-CPRO	BNHH



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	<u>Immunology examination activities for the purpose of clinical diagnosis (cont'd)</u>	Documented in-house procedures with manufacturer's instructions.	
Serum	Quantitative detection of Intrinsic Factor Antibodies	ELIA on Phadia 250 SOP LP-BIO-IFAB	BNHH
Serum	Total IgE	Fluoroenzymeimmunoassay on Phadia 250 SOP LP-BIO-I250OPERATION	BNHH
	<u>Special Coagulation</u>	Documented in-house procedures with manufacturer's instructions	BNHH
Citrated plasma	Anti-cardiolipins	LP-COA-CARDT4- using Triturus T4 ELISA	
Citrated plasma	Anti β 2 GPI	LP-COA-B2GP1T4 using Triturus T4 ELISA	
Citrated plasma	Antithrombin antigen	LP-COA-LIAATAG using STA-R-Max 2 immunological assay	
Citrated plasma	Anti Xa	LP-COA-ANTXDOAC using Stago STA-R-Max2Stago-R-Max chromogenic	
Citrated plasma	Dabigatran-anti IIa	LP-COA-STARF8INHIB using Stago STA-R-Max2 chromogenic	
Citrated plasma	Factor assays: Factor II Factor V Factor VII Factor VIII (chromogenic) Factor VIII (clotting)	LP-COA-STARFAC using STA-R-Max2 chromogenic/mechanical	
Citrated plasma	Factor VIII Inhibitor	LP-COA-STARF8INHIB using Stago STA-R-Max2 mechanical	
Whole Blood	Factor VIII Inhibitory and non inhibitory antibodies (ELISA)	LP-COA-F8INHIBT4 using Triturus T4 ELISA	
Whole Blood	Factor V Leiden Prothrombin gene mutation	LP-COA-FVLPTMU using Cepheid GeneXpert PCR	



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HUMAN BODY FLUIDS (cont'd)	<u>Special Coagulation</u> (cont'd)	Documented in-house procedures with manufacturer's instructions	BNHH
Whole Blood	Factor IX (clotting)	LP-COA-STARFAC using STA-R-Max2 chromogenic/mechanical	
Whole Blood	Factor IX (chromogenic)	LP-HAE-SCQC Stago STA-R-Max2 chromogenic using Sysmex reagent	
Whole Blood	Factor IX (Inhibitor)	LP-COA-STARF9INHIB using Stago STA-R-Max2 mechanical	
Whole Blood	Factor X Factor XI Factor XII	LP-HAE-SCQC Stago STA-R-Max2 chromogenic using Sysmex reagent	
Whole Blood	Factor XIII	LP- Stago DT100 chromogenic using Sysmex reagent	
Citrated plasma	Fibrinogen antigen	LP-COA-FIBAG using Radial Immuno Diffusion plate	
Citrated plasma	FVIII Emicizumab assay	LP-COA-STAF8EMI using Stage STA-R-Max2 clotting	
Citrated plasma	Homocysteine	LP- using Stago DT100 chromogenic/optical using IL reagent	
Citrated plasma	Heparin Induced Thrombocytopenia	LP-COA-HITST4 using Triturus T4 ELISA	
Citrated plasma	Lupus screen: Dilute APTT for Lupus Anticoagulant Screen and confirm	LP-COA-STARDAPT using Stago STA-R-Max2 clotting	
Whole Blood	PFA	LP-COA-PFA using Sysmex PFA100	
Citrated plasma	Platelet aggregation	LP-COA-PLTAGGS using Bio Data PAP8 aggregometer – optical	



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HUMAN BODY FLUIDS (cont'd)	<u>Special Coagulation</u> (cont'd)	Documented in-house procedures with manufacturer's instructions	BNHH
Citrated plasma	Protein C antigen	LP-COA-PCAG using Radial Immuno Diffusion plate	
Citrated plasma	Reptilase	LP-COA-STARREP using Stago STA-R-Max2 mechanical	
Citrated plasma	Thrombin generation	LP-COA-TGA Stago CAT analyser-fluorescence	
Citrated whole blood	Thromboelastography	LP-COA-ROTEM-, Rotem, Thromboelastography	
Citrated plasma	Thrombophilia screen: Alpha-2-antiplasmin Antithrombin activity APC resistance Free Protein S antigen Plasminogen Protein C activity	LP-COA-STARTHROM using Stago-R-Max STA-R-Max2-chromogenic/optical, immunological	
Citrated plasma	Von Willebrand's collagen binding assay	LP-COA-VWFCB using Triturus T4 ELISA	
Citrated plasma	Von Willebrand's Factor VIII binding assay	LP-COA-VWFVIIIIT4 using Triturus T4 ELISA	
Citrated plasma	Von Willebrand's VWF multimers	LP-HAE-VWFMULT Electrophoresis Sebia Hydrasys	
Citrated plasma	Von Willebrand's Ristocetin Co Factor activity	LP-COA-VWFSTARMAX using Stago STA-R-Max2 photometry	
Citrated plasma	Von-Willebrand's screen: VWF antigen	LP-COA-STARFAC using STA-R-Max2 chromogenic/mechanical	
Citrated whole blood	Whole Blood Aggregation	LP-COA-WBA using Chronolog-Whole blood aggregation with luminescence with nucleotide release	



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<p>HUMAN TISSUES AND FLUIDS</p> <p>Fixed and fresh cellular material and body fluid samples, prepared slides, fine needle aspirates and brushings:</p> <p>Unfixed Preparations: aspirates, body fluids, brushings, CSFs, sputum, urine, washings Wet fixed preparations: brushings, EUSFNA Air Dried Preparations: Body fluids, CSFs FNA Wet Fixed Preparations: Breast, brushings, EUSFNA, lymph nodes, thyroid FNA Air Dried Preparations: Breast, lymph nodes, EUSFNA, thyroid</p> <p>Fixed and fresh cellular material and body fluid samples, prepared slides, fine needle aspirates and brushings:</p>	<p><u>Diagnostic Cytopathology</u></p> <p>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</p> <p>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</p> <p>Morphological assessment and interpretation/diagnosis</p>	<p><u>Diagnostic cytology</u> In-house documented procedures in conjunction with manufacturer's instructions using:</p> <p>Sample preparation (Mistral 3000E Centrifuge & Shandon Cytopsin 4) LP-CYT-BCFPREP LP-CYT-URIPREP LP-CYT-CSFPREP LP-CYT-BRUPREP LP-CYT-ASPLAV LP-CYT-FNAPREP LP-CYT-SPUTUM</p> <p>Diagnostic cytology In-house documented procedures in conjunction with manufacturer's instructions using:</p> <p>Microscopy (qualitative analysis) In-house procedures using light microscopy: LP-CYT-SCRNONG</p>	<p>RHCH</p> <p>RHCH BNHH</p>



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<p>HUMAN TISSUES AND FLUIDS (cont'd)</p> <p>Fixed and fresh cellular material and body fluid samples, prepared slides, fine needle aspirates and brushings:</p> <p>Unfixed Preparations: aspirates, body fluids, brushings, CSFs, sputum, urine, washings Wet fixed preparations: brushings, EUSFNA Air Dried Preparations: Body fluids, CSFs FNA Wet Fixed Preparations: Breast, brushings, EUSFNA, lymph nodes, thyroid FNA Air Dried Preparations: Breast, lymph nodes, EUSFNA, thyroid</p>	<p><u>Diagnostic Cytopathology (cont'd)</u></p> <p>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</p> <p>Visualisation of nuclear detail in cells present</p>	<p><u>Diagnostic cytology</u> In-house documented procedures in conjunction with manufacturer's instructions using:</p> <p>LP-CYT-PAPSTAI Papanicolaou stain LP-CYT-H&ESTAIN H&E Stain LP-CYT-HEMAGUR Hema-Gurr Diff Quick stain LP-CYT-CENTRIF LP-CYT-CYTOCEN LP-CYT-SAFECAB LP-CYT-CVRSRPR LP-HIS-PRISMA</p>	RHCH
FFPE tissue samples and cell blocks	<p><u>Histopathological examination of tissues for the purpose of diagnosis</u></p> <p>All tissue components: Cytoplasm Fibrin Muscle fibres Nuclei Red blood cells</p>	<p>Macroscopic and Microscopic examination using in house procedures in conjunction with manufacturer's instructions for the following methods (where relevant):</p> <p>Automated Routine Haematoxylin & Eosin staining using: Sakura H&E staining machine Sakura Prisma and Coverfilm LP-HIS-PRISMA</p>	RHCH
Frozen section	<p>All tissue components: Cytoplasm Fibrin Muscle fibres Nuclei Red blood cells</p>	<p>Manual H&E staining using: LP-HIS-FROZ</p>	BNHH



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HUMAN TISSUES AND FLUIDS (cont'd)	<u>Histopathological examination of tissues for the purpose of diagnosis (cont'd)</u>	Macroscopic and Microscopic examination using in house procedures in conjunction with manufacturer's instructions for the following methods (where relevant):	
FFPE tissue samples and cell blocks and frozen sections	All tissue components: Cytoplasm Fibrin Muscle fibres Nuclei Red blood cells	Manual H&E staining using: LP-HIS-PRISMA	RHCH
Fixed, fresh and frozen tissue samples: excisional and incisional biopsies and surgical resections	Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of clinical diagnoses.	Decalcification using: LP-HIS-DECALC Embedding using: Sakura Tissue Embedding Centres LP-HIS-EMBEDHHFT Frozen sections using: Cryostar NX50 (Thermo Fisher) LP-HIS-FROZENHHFT WI-HIS-NX50 Frozen sections using: Cryostat Thermo Shandon Cryostat LP-HIS-FROZENHHFT WI-HIS-FROZEN Macroanalysis, Specimen dissection using: LP-HIS-BMSCUTUP LP-HIS-CONCUT	RHCH BNHH RHCH BNHH RHCH RHCH BNHH
Fixed, fresh and frozen tissue samples: excisional and incisional biopsies and surgical resections	Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of clinical diagnoses.	Microtomy and slide production using: Leica rotary microtomes LP-HIS-MICROTOMY WI-HIS-MICROTOMY Tissue processing using: LP-HIS-VIP	RHCH RHCH



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HUMAN TISSUES AND FLUIDS (cont'd)	<u>Histopathological examination of tissues for the purpose of diagnosis (cont'd)</u>	Macroscopic and Microscopic examination using in house procedures in conjunction with manufacturer's instructions for the following methods (where relevant):	
FFPE tissue samples and cell blocks	Special staining for identification of:	Automated Special staining using: Sakura Prisma AB/PASD PAS/D LP-HIS-PRISMA	RHCH
	Acid mucins and neutral mucins		
	Special staining for identification of:	Special staining using manual techniques	RHCH
	Acid mucins	Alcian blue WI-HIS-AB	RHCH
	Acid mucins and neutral mucins	Alcian Blue Periodic Acid Schiff (AB PAS) +/- Diastase WI-HIS-ABPAS	RHCH
	Amyloid	Congo Red WI-HIS-ALKCR	RHCH
	Connective tissue	Masson Trichrome WI-HIS-MASSTRI	RHCH
	Copper associated protein / HepBsAg	Shikata's Orcein WI-HIS-SHITAKA	RHCH
	Demonstration of iron	Perls WI-HIS-PERLS	RHCH
	Differentiate between gram positive and negative bacteria	Gram WI-HIS-GRAM	RHCH
	Differentiation of collagen from other connective tissues	Van Gieson Stain WI-HIS-hvg	RHCH
	Elastin and connective tissue	EVG - Miller's Elastic Van Gieson WI-HIS-EVG	RHCH
	Fibrin	Martius Scarlet Blue (MSB) WI-HIS-MSB	RHCH
	Fungi	Grocott's Hexamine Silver WI-HIS-GROCOTT	RHCH



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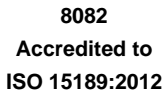
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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Histopathological examination of tissues for the purpose of diagnosis (cont'd)</u>	Macroscopic and Microscopic examination using in house procedures in conjunction with manufacturer's instructions for the following methods (where relevant):	
	Helicobacter Pylori	Giemsa WI-HIS-GIEMSA	RHCH
	Mast cells	Toluidine Blue WI-HIS-TOLBLUE	RHCH
	Melanin	Masson – Fontana WI-HIS-MFONT	RHCH
	Reticulin	Reticulin - silver impregnation technique WI-HIS-RETIC	RHCH
	Tissue carbohydrates e.g. glycogen, mucins and fungal cell walls.	PAS +/- diastase WI-HIS-PAS	RHCH
EDTA whole blood	Rhesus and K phenotyping Kell - K Rh – C, D, E, c, e	LP-TRA-PHENO using Immucor Neo/Echo analysers and BioRad Gel cards	BNHH RHCH
	<u>Immunohistochemistry (using antibodies) to detect the following for the purposes of clinical diagnosis</u>	Automated Immunohistochemical staining - Documented in house methods	RHCH
FFPE tissue samples and cell blocks	Acid fast Bacilli	Ziehl Neelsen (ZN) WI-HIS-ZN	
	Anaplastic lymphoma Kinase	ALK-1	
	Assessment of HER2 receptor status in invasive breast carcinomas	Her2 (4B5)	
	Assessment of receptor expression invasive breast carcinomas	Oestrogen Receptor (ER) PR	
	Atypical mycobacteria	Wade Fite WI-HIS-WFITE	
	B-cells and monocytes	CD23	



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Immunohistochemistry (using antibodies) to detect the following for the purposes of clinical diagnosis (cont'd)</u>	Automated Immunohistochemical staining - Documented in house methods	RHCH
	Early lymphoid cells and various non-lymphoid cells. Aids identification of Burkitt lymphoma and renal cell carcinomas	CD10	
	Endothelial cells	CD31	
	Endothelial cells, vascular and lymphocytic tumours	CD34	
	Epithelial basal cells, mesothelioma	CK5/6	
	Epithelial basal cells. Used for investigation of prostate, breast and lung neoplasms	P63	
	Epithelial cells – broad reactivity (simple squamous to stratified squamous). Identification of epithelial cell neoplasms	MNF116	
	Epithelial cells. Identification and classification of ductal breast carcinomas	E-CADHERIN	
	Epithelial marker	BerEP4	
	Epithelioid malignancies of the ovary, cervical papillary serous carcinoma, adenocarcinoma of the endometrium, clear cell bladder adenocarcinoma, epithelioid mesothelioma	CA125	
	Germ cell neoplasms	PLAP	
	GISTs, acute myeloid leukaemia	CD117	



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Immunohistochemistry (using antibodies) to detect the following for the purposes of clinical diagnosis (cont'd)</u> GI tract adenocarcinomas Glandular epithelium of prostate. Neoplasms of prostatic origin. Hepatocellular carcinomas, yolk sac tumours, mixed germ cell tumours High Molecular Weight Cytokeratin (Cytokeratin's 1,5, 10 and 14) Identification and classification of GIST Identification of human DNA mismatch repair proteins MLH-1, MSH-2, MSH-6 and PMS-2. Classification of colorectal tumours Identification of Wilms' tumours, malignant mesothelioma IgG4-positive plasma cells. Diagnosis of IgG4 related sclerosing diseases Intestinal epithelial cells Leucocytes, lymphoid neoplasms Low molecular weight cytokeratin 7 and 8	Automated Immunohistochemical staining - Documented in house methods CEA PSAP Alpha fetoprotein 34BE12 DOG-1 MLH-1 MSH2 MSH-6 PMS-2 WT-1 IgG4 CDX2 CD45 (LCA) CAM5.2	RHCH



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Immunohistochemistry (using antibodies) to detect the following for the purposes of clinical diagnosis (cont'd)</u> Lung and thyroid tissue. Aids in classification of lung and thyroid tumours Lymphomas, small cell lung cancer Megakaryocytic differentiation Melanocytes. Identification and classification of melanomas Melanosomes. Identification and classification of malignant melanocytic lesions. Mesothelial cell lining Monocytes, macrophages Myocardial, skeletal and smooth muscle cells and myoepithelial cells Neuroendocrine cells. Classification of neuroendocrine neoplasm Normal and neoplastic epithelial cells – adenocarcinomas of colon, stomach, pancreas etc. Normal and neoplastic epithelial cells – adenocarcinomas of breast, lung, endometrium, thyroid	Automated Immunohistochemical staining - Documented in house methods TTF-1 CD56 CD61 MELAN A HMB45 Calretinin CD68 Smooth Muscle Actin Synaptophysin CK20 CK7	RHCH



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<p><u>Immunohistochemistry (using antibodies) to detect the following for the purposes of clinical diagnosis (cont'd)</u></p> <p>Normal epithelial cells. Identification and classification of neoplasms. Lung adenocarcinoma vs mesothelioma</p> <p>Normal human hepatocytes, hepatocellular carcinomas</p> <p>Platelets, Megakaryocytes, histiocytic cells, dermal dendritic cells. Identification dermatofibroma and some vascular neoplasms</p> <p>Prostate secretory and ductal epithelial cells. Neoplasms of prostatic origin</p> <p>Reed Sternberg cells, activated B&T-lymphocytes</p> <p>Reed- Sternberg cells – Hodgkin's lymphoma</p> <p>Secretory epithelial cells, Hodgkin's lymphoma, anaplastic large cell lymphoma</p> <p>Sex-cord stromal tumours</p> <p>Simple and non-keratinizing epithelia, tumours of epithelial origin</p> <p>Smooth and striated muscle cells</p>	<p>Automated Immunohistochemical staining - Documented in house methods</p> <p>MOC-31</p> <p>Hepatocyte Specific Antigen</p> <p>Factor XIIIa</p> <p>PSA</p> <p>CD30</p> <p>CD15</p> <p>EMA</p> <p>Inhibin</p> <p>CK19</p> <p>Desmin</p>	RHCH



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<p><u>Immunohistochemistry (using antibodies) to detect the following for the purposes of clinical diagnosis (cont'd)</u></p> <p>Smooth muscle cells and myoepithelial cells. Classification of breast tumours.</p> <p>Some epithelial cells of kidney, thyroid and Müllerian organs. Identification and classification of ovarian serous carcinoma, clear cell renal carcinoma and papillary thyroid carcinoma</p> <p>T-cells and T-cell neoplasms</p> <p>T-cell lymphomas</p> <p>Thymocytes, resting T-cells, mature activated T-cells. Classification of T-cell neoplasms</p> <p>Tumours of epithelial origin</p> <p>Von Willebrand Factor – endothelial cells and megakaryocytes</p>	<p>Automated Immunohistochemical staining - Documented in house methods</p> <p>Smooth Muscle Myosin</p> <p>PAX-8</p> <p>CD3</p> <p>CD8</p> <p>UCHL-1 (CD45R0)</p> <p>AE1/AE3</p> <p>Factor VIII</p>	RHCH
Slides prepared in house from samples listed above	<u>Morphological assessment and interpretation/diagnosis</u>	Microscopy (qualitative analysis) using Leica/Nikon microscopes Consultant reporting SOP	
Lymph node tissue	Detect the expression level of Cytokeratin 19 mRNA normally not present in lymph node tissue	Manufacturer's instructions and documented in-house procedures with reference to: Homogeniser, vortex, centrifuge, Sysmex RD210 LP-HIS-OSNA Intraoperative analysis of sentinel lymph nodes using OSNA	BNHH RHCH



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HUMAN TISSUES and FLUIDS (unless specified) (cont'd)	<u>Microbiological examinations for the purpose of clinical diagnosis</u>	In-house documented procedures and incorporating relevant manufacturers' instructions	BNHH
Bacterial cultures isolated in house from blood cultures and urine	Antimicrobial susceptibility testing (AST)	In house documented procedures using EUCAST methodology and E-test LP-MIC-BASSOP-21	
Urine	Detection and Quantification of white and red blood cells, epithelial cells, cast, bacteria, yeast	Manual analysis using microscopy - inverted microscope LP-MIC-UF1000	
Respiratory samples, body fluids	Detection of Acid Fast Bacilli	Manual microscopy using fluorescent technique, auramine or manual light microscopy using modified Ziehl-Neelson LP-MIC-BASSOP-17 LP-MIC-BASSOP-T39	
NPA	Detection of adenovirus	Lateral flow immuno-chromatographic card/strip LP-MIC-ADENONPA	
Swabs, urine and isolates Bone Respiratory tract Urine	Detection of Carbapenamase producing organisms	Standard culture techniques onto selected media LP-MIC-CPESCREEN LP-MIC-CARBRESIST LP-MIC-BASSOP-18 LP-MIC-URINECULT LP-MIC-BASSOP-22	
Faeces	Detection of <i>Clostridium difficile</i> toxins A & B	Using r-biopharm® RIDA® QUICK <i>Clostridium difficile</i> Toxin A/B testing kit, an immunochromatographic rapid	
All specimens considered appropriate after clinical assessment, including respiratory samples sputum, bronchoalveolar lavage, tissue and CSF	Detection of microbial growth and isolation of Mycobacteria sp	Biomerieux BacTAlert 3D analyser LP-MIC-BASSOP-17	



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HUMAN TISSUES and FLUIDS (unless specified) (cont'd)	<u>Microbiological examinations for the purpose of clinical diagnosis (cont'd)</u>	In-house documented procedures and incorporating relevant manufacturers' instructions	BNHH
Urine	Detection of Pneumococcal antigen	Quidel Sofia FIA immunofluorescence lateral flow test LP-MIC-LEGPAG	
Faeces	Detection of presence/absence of Cryptosporidium	Manual microscopy using light microscope or manual microscopy using fluorescence auramine stain and Ziehl-Neelson LP-MIC-BASSOP-19 LP-MIC-BASSOP-27 LP-MIC-BASSOP-T39	
Faeces	Detection of presence/absence of faecal parasites Red blood cells White blood cells	Manual microscopy using light microscope and concentration techniques LP-MIC-BASSOP-19 LP-MIC-BASSOP-27	
Faeces	Detection of Rotavirus and Adenovirus	Lateral flow immuno-chromatographic card LP-MIC-BASSOP-19	
NPA	Detection of RSV antigen	BinaxNOW® antigen, lateral flow immuno-chromatographic card LP-MIC-RSVNPA	
Joint fluids	Identification of crystals	Using light microscopy LI-MIC-CRYSTALS	
Air sampling settle plates	Isolation of micro-organisms of medical importance	Manual inoculation and culture using in-house procedures: LP-MIC-AIRSAMP LP-MIC-MALDI	



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<p>HUMAN TISSUES and FLUIDS (unless specified) (cont'd)</p> <p>Fluids Cellular & fluid material contained on swabs & other materials Tissues</p>	<p><u>Microbiological examinations for the purpose of clinical diagnosis</u> (cont'd)</p> <p>Isolation of micro-organisms of clinical significance</p>	<p>In-house documented procedures and incorporating relevant manufacturers' instructions</p> <p>Manual inoculation and culture using in-house procedures:</p> <p>LP-MIC-BASSOP-01 (wound swabs) LP-MIC-BASSOP-02 (throat swabs) LP-MIC-BASSOP-03 (ear swabs) LP-MIC-BASSOP-04 (eye swabs) LP-MIC-BASSOP-05 (CSF) LP-MIC-BASSOP-06 (mouth swabs) LP-MIC-BASSOP-07 (nose swabs) LP-MIC-BASSOP-08 (tissues and biopsies) LP-MIC-BASSOP-11 (sterile fluids) LP-MIC-BASSOP-13 (CAPD fluid) LP-MIC-BASSOP-15 (bile) LP-MIC-BASSOP-16 (gastric aspirates) LP-MIC-BASSOP-20 (intraocular fluid and corneal scrapings) LP-MIC-BASSOP-23 (genital specimens) LP-MIC-BASSOP-25 (sinus aspirates) LP-MIC-BASSOP-80 (abscesses and deep wound infections) LP-MIC-BASSOP-83 (intravascular cannulae) LP-MIC-COUGH (cough swabs) LP-MIC-MRSA LP-MIC-MALDI</p>	BNHH
Pharmacy samples	Isolation of micro-organisms of clinical significance	<p>Manual inoculation and culture using in-house procedures:</p> <p>LP-MIC-PHARM LP-MIC-MALDI</p>	



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HUMAN TISSUES and FLUIDS (unless specified) (cont'd)	<u>Microbiological examinations for the purpose of clinical diagnosis</u> (cont'd)	In-house documented procedures and incorporating relevant manufacturers' instructions	BNHH
Whole blood	Isolation of microorganisms of clinical significance	Automated liquid culture using Biomerieux BactAlert 3D using pH change detection and conventional culture and microscopy LP-MIC-BASSOP-24	
Faeces	Isolation of micro-organisms of clinical significance including detection of: <i>Campylobacter spp.</i> <i>E. coli</i> O157 <i>Salmonella spp.</i> <i>Shigella spp.</i>	LP-MIC-BASSOP-19	
Genital tract	Isolation of micro-organisms of clinical significance including detection of: Bacterial vaginosis (BV) <i>Trichomonas vaginalis</i> (TV) Yeasts	Manual inoculation, culture, fluorescent microscopy using in-house procedures: LP-MIC-BASSOP-23 LP-MIC-BASSOP-T39 Manual microscopy using light microscope LI-MIC-HAYS	
Urine	Legionella antigen screen	Quidel Sofia FIA immunofluorescence lateral flow test LP-MIC-LEGPAG	
Faeces	Microscopic analysis for presence absence of faecal parasites Detection ova, cysts and worms	Manual Microscopy using standard light microscope and concentration techniques as appropriate LP-BASSOP-19 LP-MIC-BASSOP-27 LP-MIC-BASSOP-T43	
Isolates from MRSA culture plates	MRSA sensitivity testing	E test diffusion Disc diffusion LP-MIC-BASSOP-21 LP-MIC-MRSA	



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HUMAN TISSUES and FLUIDS (unless specified) (cont'd)	<u>Microbiological examinations for the purpose of clinical diagnosis</u> (cont'd)	In-house documented procedures and incorporating relevant manufacturers' instructions	BNHH
CAPD (continuous ambulatory peritoneal dialysis)	Quantification of white and red blood cells	Microscopy and counting chambers LP-MIC-BASSOP-13	
CSF	Quantification of white and red blood cells	Manual analysis using microscopy LP-BASSOP-05	
Urine	Quantification of white and red blood cells, epithelial cells, cast, bacteria, yeast	Urine Automated analysis using Sysmex UF1000 analyser using flow cytometry LP-MIC-UF1000	
Yeast isolates	Sensitivity testing of fungi	E-test diffusion LP-MIC-BASSOP-21 LP-MIC-YEASENS	
Bacterial and yeast isolates cultured in-house	Sensitivity testing and organism identification	LP-MIC-BASSOP-21	BNHH
Faeces	<u>Molecular examinations for the purpose of clinical diagnosis</u> Detection of medically important organisms including: <i>Campylobacter spp.</i> <i>Clostridium difficile</i> <i>Cryptosporidium parvum</i> <i>Entamoeba histolytica</i> <i>Giardia lamblia</i> <i>Norovirus</i> <i>Salmonella spp.</i> <i>Shigella</i> Agent <i>Shiga-toxin</i>	In-house documented methods following manufacturers' instructions Becton Dickinson BDMax analyser Realtime PCR LP-MIC-BASSOP-19 LP-MIC-BDMAX	
Swabs, urines, isolates	Molecular detection of Carbapenamase producing organisms	GeneXpert Realtime PCR LP-MIC-GENEXP	
Swabs, urine	Molecular detection of: Chlamydia Gonococci	Roche Cobas 4800 – NAATS PCR LP-MIC-NAATS	



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HUMAN TISSUES and FLUIDS (unless specified) (cont'd)	<u>Molecular examinations for the purpose of clinical diagnosis</u> (cont'd)	In-house documented methods following manufacturers' instructions	BNHH
Faeces	Molecular detection of Clostridium difficile DNA	GeneXpert Realtime PCR LP-MIC-GENEXP	
Plasma EDTA	Quantification of HIV viral load	GeneXpert Realtime PCR LP-MIC-GENEXP	
Respiratory samples: Nose viral swabs Throat viral swabs	Molecular detection of Influenza A/B and RSV DNA	GeneXpert Realtime PCR LP-MIC-GENEXP	
Swab	Molecular detection of MRSA	GeneXpert Realtime PCR LP-MIC-GENEXP	
Faeces	Molecular detection of Norovirus RNA	GeneXpert Realtime PCR LP-MIC-GENEXP	
Swab	Presence/absence Panton-Valentine leucocidin (PVL) DNA	Biomolecular Systems MIC Real time PCR LP-MIC-PVLSOP	
	<u>Mycology examinations for the purpose of clinical diagnosis</u>	In-house documented methods following manufacturers' instructions	BNHH
Hair, skin scrapings and nails	General isolation and characterisation of fungi of clinical significance	Culture and Microscopy, staining using Calcofluor White LP-MIC-BASSOP-39	
Serum	Qualitative detection of:	Manufacturer's instructions for Diasorin Liaison XL immunoassay using chemiluminescence in conjunction within house documented methods: LP-MIC-DIASORINXL	
	Bordetella pertussis IgG antibody CMV IgM Cytomegalovirus (CMV) IgG EBV Capsid IgM EBV nuclear antibody Epstein Barr Virus (EBV) Capsid IgG Hepatitis A IgM antibody		



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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 (unless specified) (cont'd)	<u>Mycology examinations for the purpose of clinical diagnosis</u> (cont'd)	In-house documented methods following manufacturers' instructions	BNHH
Hair, skin scrapings and nails	General isolation and characterisation of fungi of clinical significance	Culture and Microscopy, staining using Calcofluor White LP-MIC-BASSOP-39	
Serum	Qualitative detection of:	Manufacturer's instructions for Diasorin Liaison XL immunoassay using chemiluminescence in conjunction within house documented methods: LP-MIC-DIASORINXL	
	Hepatitis B Core Antibody* Hepatitis B surface antigen Hepatitis C antibody HIV antibody / HIV antigen* Lyme disease IgG antibody Measles IgG antibody		
Serum	Qualitative detection of:	Manufacturer's instructions for Diasorin Liaison XL immunoassay using chemiluminescence in conjunction with in house documented methods: LP-MIC-DIASORINXL	
	Parvovirus IgG antibody Parvovirus IgM antibody Rubella IgG Syphilis IgM / IgG antibodies* Toxoplasma Antibody test VZV IgG		



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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>Serological examinations for investigation for immunity and markers of infectious disease</u>	Documented in-house methods to meet the requirements of the NHS Infectious Diseases in Pregnancy screening programme as defined in the July 2018 "NHS Infectious Diseases in Pregnancy screening: laboratory QA evidence requirements"	BNHH
Urine	Detection of Pneumococcal antigen	BinaxNOW® antigen, lateral flow immuno-chromatographic card LP-MIC-LEGPAG	
Serum	Detection of RPR (Rapid Plasma Region)*	Axis Shield RPR Kit – Carbon antigen for the detection of antibodies to VDRL antigen LP-MIC-RPRSER	
NPA	Detection of RSV antigen	BinaxNOW® antigen, lateral flow immuno-chromatographic card LP-MIC-RSVNPA	
Urine	Legionella antigen screen	BinaxNOW® antigen, lateral flow immuno-chromatographic card LP-MIC-LEGPAG	
Serum	Quantitative detection of Anti-Streptolysin 'O' (ASO)	Latex agglutination LP-MIC-ASOSER	
Serum (unless otherwise specified)	Qualitative detection of: Hepatitis A Total antibody Hepatitis B core antibody Hepatitis B core IgM antibodies Hepatitis B surface antigen* Hepatitis C Antibody Hepatitis E antibody Hepatitis E antigen HIV Ab/Ag * Mumps IgG antibody Rubella antibody Varicella zoster IgG antibody	Biomerieux Vidas (ELFA) LP-MIC-BASSOP-71	



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HUMAN TISSUES and FLUIDS (cont'd)	<u>Serological examinations for investigation for immunity and markers of infectious disease</u> (cont'd) Quantitative detection of: Hepatitis B surface antibody Rubella IgG	Documented in-house methods to meet the requirements of the NHS Infectious Diseases in Pregnancy screening programme as defined in the July 2018 "NHS Infectious Diseases in Pregnancy screening: laboratory QA evidence requirements" Manufacturer's instructions for Diasorin Liaison XL immunoassay using chemiluminescence in conjunction within house documented methods: LP-MIC-DIASORINXL	BNHH
END			