

Schedule of Accreditation

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United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 8432</p> <p>Accredited to ISO 15189:2022</p>	LABEx Analytics LLP Issue No: 033 Issue date: 22 January 2026	
	LABEx Analytics LLP 1 Mabledon Place London WC1H 9AX	Contact: Richard Scott Tel: +44 (0) 20 7307 7342 E-Mail: Richard.scott@tdlpathology.com Website: www.tdlpathology.com
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 Department of Blood Sciences / Microbiology London North West Healthcare NHS Trust Northwick Park Hospital Watford Road Harrow HA1 3UJ	Local contact Richard Scott General Microbiology Virology Biochemistry Haematology Blood Transfusion	A
Department of Cellular Pathology London North West Healthcare NHS Trust St Marks Hospital (Northwick Park Campus) Watford Road Harrow HA1 3UJ	Richard Scott Histology Cytology (gynae & non-gynae)	B
Department of Blood Sciences Central Middlesex Hospital Acton Lane Park Royal NW10 7NS	Richard Scott Virology Biochemistry Haematology Blood Transfusion	C
Pathology Laboratory Ealing Hospital Uxbridge Road Southall Middlesex UB1 3HW	Richard Scott Biochemistry Haematology Blood Transfusion Serology Histology	D



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
Blood Fridge Main Theatre Block Northwick Park Hospital Watford Road Harrow HA1 3UJ	Blood issue fridge for storage of blood products only; no testing occurs at this site	E
Blood Fridge Maternity Block Level 4 Room 4N144 Northwick Park Hospital Watford Road Harrow HA1 3UJ	Blood issue fridge for storage of blood products only; no testing occurs at this site	F
Blood Fridge CHG Hendon Hospital 46/50 Sunny Gardens Rd London NW4 1RP	Blood issue fridge for storage of blood products only; no testing occurs at this site	G
Blood Fridge CHG Cavell Hospital Cavell Drive Upland Park Road Enfield EN2 7PR	Blood issue fridge for storage of blood products only; no testing occurs at this site	H
Blood Fridge CHG The Chiltern Hospital London Road Great Missenden Buckinghamshire HP16 0EN	Blood issue fridge for storage of blood products only; no testing occurs at this site	I
Blood Fridge CHG Princess Margaret Hospital Osborne Road Windsor Berkshire SL4 3SJ	Blood issue fridge for storage of blood products only; no testing occurs at this site	J



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Location details	Activity	Location code
Blood Fridge CHG Kings Oak Hospital Chase Farm Ridge Way Enfield EN2 8SD	Blood issue fridge for storage of blood products only; no testing occurs at this site	K
Blood Fridge CHG The Bishopswood Hospital Rickmansworth Road Northwood Middlesex HA6 2JW	Blood issue fridge for storage of blood products only; no testing occurs at this site	L
Blood Fridge CHG Mount Alvernia 46 Harvey Road Guildford GU1 3LX	Blood issue fridge for storage of blood products only; no testing occurs at this site	M
Blood Fridge CHG Clementine Churchill Hospital Sudbury Hill Harrow Middlesex HA1 3RX	Blood issue fridge for storage of blood products only; no testing occurs at this site	N



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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 SAMPLES	Microbiology <u>General Bacteriology</u> <u>Examination activities for the purposes of clinical diagnosis</u> Specimens from wounds, eyes, ears, nose, throat, mouth, pus, tissue, joint fluids, CSF, valves, sputum, bronchial washings, bronchial lavage, genitalia, cannulae, shunts, CSF	In-house documented procedures as referenced and based on PHE SMIs Culture onto selected media for manual and automated inoculation of samples onto culture media using BD Kiestra MIC-NWP6-82	A
Bacterial cultures isolated in-house	General identification of micro-organisms of clinical significance	General biochemical methods MIC-NWP6-82	A
Bacterial and yeast cultures isolated in-house	General identification of micro-organisms of clinical significance	Matrix Assisted Laser Desorption Ionisation ToF using Bruker MALDI MIC-NWP5-48	A
Bacterial cultures isolated in-house	Antimicrobial susceptibility testing	Manual disc diffusing with antimicrobial discs using EUCAST guidelines MIC-NWP6-118	A
Bacterial cultures isolated in-house	Antimicrobial susceptibility testing determination of minimum inhibitory concentration (MIC)	Automated using BD Phoenix AP and M50 systems with EUCAST guidelines MIC-NWP6-130	A
Blood	Detection of microbial growth and general isolation of micro-organisms of clinical significance	Gradient MIC using E-Tests and MIC Evaluators Fluorescence detection using Bactec FX followed by isolation onto selected media MIC-NWP6-49 Positive bottles from Location D are transferred to Location A for culture	A & D



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
HUMAN BODY SAMPLES (cont'd)	Microbiology (cont'd) <u>General Bacteriology</u> (cont'd) <u>Examination activities for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures as referenced and based on PHE SMIs	
Blood, fluids and respiratory samples	Detection and isolation of <i>Mycobacterium</i> sp.	Fluorescence detection using BD MGIT 960 (automated) and culture on Lowenstein-Jensen slopes manual) MIC-NWP6-49	A
Blood, fluids and respiratory samples	Detection of acid fast bacilli	Manual staining using Auramine Phenol and Ziehl Neelsen stains and microscopy MIC-NWP6-64	A
CSF and joint fluids	Quantification of white and red blood cells and qualitative demonstration of bacteria	Manual microscopy MIC-NWP6-57	A
Faeces	General isolation and characterisation of <i>Salmonella</i> , <i>Shigella</i> , <i>Campylobacter</i> & <i>E. coli</i> O157, <i>Vibrio</i> sp., <i>Listeria</i> sp. and <i>Yersinia</i> sp.	Manual and automated culture using BD Kiestra and selective culture media MIC-NWP6-3	A
Faeces	Detection of <i>Clostridium difficile</i> GDH antigen and toxins A & B	Immunochromatography using Quik Chek Complete MIC-NWP6-118	A
Faeces	Detection of <i>Helicobacter pylori</i> antigen	ELISA using Premier Platinum Plus HpSA and DS2 analyser MIC-NWP6-119	A
Faeces	Detection of Rotavirus antigen	Immunochromatography using Immunocard Stat Rotavirus MIC-NWP6-71	A
Urine	Quantification of white and red blood cells, and qualitative demonstration of bacteria, epithelial cells, yeast cells and casts	Manual microscopy and Sedimax automated analyser MIC-NWP6-85, MIC-NWP6-87	A



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HUMAN BODY SAMPLES (cont'd)	Microbiology (cont'd) <u>General Bacteriology</u> (cont'd) <u>Examination activities for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures as referenced and based on PHE SMIs with manufacturers instructions	
Urine	General isolation and characterisation of micro-organisms of clinical significance	Culture onto selected media using manual and automated culture using BD Kiestra MIC-NWP6-85	A
Urine	Detection of <i>Legionella pneumophila</i> serotype 1 antigen Detection of <i>Streptococcus pneumoniae</i>	Immunochromatography using Binax NOW rapid card MIC-NWP6-120 Immunochromatography using Binax NOW rapid card MIC-NWP6-120	A
Faeces, rectal swabs, sputum, urine & aspirates	<u>Parasitology</u> Examination activities for the purposes of clinical diagnosis	In-house documented procedures based on PHE SMIs	A
Clear adhesive tape slides	Examination for the presence of parasites (ova, cysts, trophozoites and worms) of clinical significance Enterobius sp	Concentration using MIDI Parasep SF and manual microscopy or by direct microscopy MIC-NWP6-110 Direct microscopy MIC-NWP6-110	A



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HUMAN BODY SAMPLES (cont'd)	Microbiology (cont'd) <u>Mycology</u> <u>Examination activities for the purposes of clinical diagnosis</u>		
Skin, hair and nail	General isolation and characterisation of fungi of human clinical significance	Manual culture onto selective culture media and microscopic / macroscopic identification MIC-NWP6-79	A
Yeast cultures isolated in-house	Susceptibility testing	Using Sensititre Yeastone MIC-NWP6-122	A
CSF, blood	Detection of Cryptococcal antigen	Lateral flow using IMMY kit MIC-NWP6-51	A
HUMAN BODY SAMPLES	<u>Molecular Biology</u> <u>Examination activities for the purposes of clinical diagnosis</u>	In house documented procedures based on and in conjunction with manufacturers instructions	
Sputum	Detection of Mycobacterium tuberculosis complex and genes encoding for rifampicin resistance	PCR using Cepheid GeneXpert MIC-NWP6-47	A
Throat, nasal and nasopharyngeal swabs, nasopharyngeal aspirate (NPA) and NPA in universal transport medium	Detection of SARS-CoV-2, Influenza A, Influenza B & Respiratory Syncytial Virus (RSV)	PCR using Xpert Xpress CoV-2/Flu/RSV and Cepheid GeneXpert MIC-NWP6-52 & MIC-NWP6-124	A
Nasal and nasopharyngeal swabs	Detection of SARS-CoV-2, Influenza A, Influenza B & Respiratory Syncytial Virus (RSV)	PCR using Xpert Xpress CoV-2/Flu/RSV and Cepheid GeneXpert MIC-NWP6-52 & MIC-NWP6-124	D
Bacterial cultures isolated in-house	Detection of genes coding for NDM, VIM, OXA-48, IMP & KPC Carbapenemase production	PCR using Cepheid Expert Carba-R assay and GeneXpert MIC-NWP6-134	A
Faeces	Detection of <i>Salmonella</i> sp., <i>Shigella</i> sp., <i>Campylobacter</i> sp., <i>Cryptosporidium</i> sp., <i>Giardia lamblia</i> & Shiga-like-producing <i>E. coli</i> (STEC) DNA	EntericBio Gastro Panel 2 assay, EntericBio Heatstation & Workstation followed by PCR using Lightcycler 480 II MIC-NWP6-135	A



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HUMAN BODY SAMPLES (cont'd) CSF	Molecular Biology (cont'd) <u>Detection of nucleic acids for:</u> Escherichia coli K1 Haemophilus influenzae Listeria monocytogenes Neisseria meningitidis Streptococcus agalactiae Streptococcus pneumoniae Mycoplasma pneumoniae* Streptococcus pyogenes* Enterovirus Herpes simplex virus 1 (HSV-1) Herpes simplex virus 2 (HSV-2) Human herpesvirus 6 (HHV-6) Human Parechovirus Varicella zoster virus (VZV) Cryptococcus neoformans/gattii)	MIC-NWP6-142 Qiagen QIAstat-Dx Meningitis/Encephalitis (ME) Panel	A



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Serum / Plasma unless otherwise stated	<p><u>Viral Serology</u></p> <p>Examination activities for the purposes of clinical diagnosis. Detection of:</p> <p>Hepatitis A IgM & IgG total</p> <p>Hepatitis B core IgM, core total antibody, e antigen, e antibody</p> <p>Hepatitis B surface antigen, Hepatitis B surface antibody and Core antibody</p> <p>Hepatitis B surface antigen*</p> <p>Hepatitis C antibody</p> <p>Detection of HIV 1 & 2 antibody and p24 antigen*</p> <p>Rubella IgG antibody</p> <p>Syphilis antibody*</p> <p>Syphilis antibody*</p> <p>Syphilis antibody</p>	<p>Documented in-housed methods to meet the requirements of the of Infectious Diseases in Pregnancy Screening programme as defined in the 'Infectious Diseases in Pregnancy Screening Programme: laboratory QA evidence requirements' (relevant targets marked with *)</p> <p>In house documented procedures based on and in conjunction with manufacturers instructions</p> <p>Immunoassay using Roche Cobas 8000 (Location A), Roche Cobas Pro (Location C) and Cobas Pro (Location D) BIO-NWP5-50, BIO-EAL3-24</p>	<p>A, C, D</p> <p>A</p> <p>A, C</p> <p>A & C</p> <p>C, D</p> <p>A, C & D</p> <p>A, C & D</p> <p>A</p> <p>A, C & D</p> <p>A</p> <p>A</p>



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FNAs, needle washings, fluids, urine, sputum, BAL	<u>Cytopathology (Non-Gynae)</u> Examination of cellular material in order to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis	In house documented procedures based on and in conjunction with manufacturers instructions Processing, Staining and reporting of Diagnostic Specimens using documented in-house procedures with reference to the following procedures and equipment CYT-NWP4-3 CYT-NWP4-50 Centrifuge (Hettich Rotina 380) CYT-NWP4-8 Cytocentrifuge (Thermo Shandon 4) CYT-NWP4-19 ThinPrep 2000 processor CYT-NWP4-52 ThinPrep 5000 processor Cell Block & Clot-processing of Cytology specimens CYT-NWP4-60 Interpretive/diagnostic microscopy (qualitative analysis) HIS-NWP4-2	B
			B
			B



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Semen, Semen on Leja slides,	<p><u>Andrology</u></p> <p><u>Andrological examination activities for the purposes of clinical diagnosis</u></p> <p>Post-Vasectomy:</p> <p>Detection of Sperm</p>	Based on 2016 Laboratory guidelines for post vasectomy semen analysis: Association of Biomedical Andrologists, the British Andrology Society and the British Association of Urological Surgeons Manual method using wet prep and centrifugation/manual microscopy, and documented in-house procedure and documented in-house procedure CYT-NWP4-58	
Semen, Semen on Leja slides,	<p>Fertility Testing:</p> <p>Volume and pH</p> <p>Sperm motility</p> <p>Detection of IgA & IgG antibodies</p> <p>Sperm concentration</p> <p>Sperm morphology including TZI scoring</p> <p>Extended fertility examination</p> <p>Sperm vitality</p>	<p>Based on WHO laboratory manual for the examination and processing of human semen (Sixth edition 2021)</p> <p>Manual methods and documented in house procedures</p> <p>CYT-NWP4-</p> <p>CYT-NWP4-</p> <p>Direct MAR Test</p> <p>CYT-NWP4-51</p> <p>Manual microscopy</p> <p>CYT-NWP4-44</p> <p>Manual microscopy</p> <p>CYT-NWP4-44</p>	B
Semen	Fructose (selivanoff's)	Eosin/Nigrosin-stained slide microscopy (Bright field) CYT-NWP4-44	Seliwanoffs method CYT-NWP4-45



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
Fixed, fresh and frozen tissue; excisional and incisional biopsies and surgical resection specimens	<u>Routine Histopathology</u> <u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</u>	Macroscopic and Microscopic examination. In house documented procedures in conjunction with equipment as specified below: <u>Specimen dissection</u> Using manual methods HIS-NWP4-5 Assisting in Consultant Led Specimen Dissection HIS-NWP4-20 Procedure for Specimen Transfer HIS-NWP4-24 Performing BMS specimen dissection HIS-NWP4-EXT-3 Pathologist SOP	B & D
Formalin fixed tissues samples (as above)		<u>Decalcification</u> HIS-NWP4-45	B & D
Formalin fixed tissues samples (as above)		<u>Tissue Processing</u> Leica Peloris II, Peloris III and Sakura Tissue Tek VIP6 tissue processors tissue processor HIS-NWP4-7	B
Formalin fixed and processed tissues samples (as above)		<u>Tissue embedding</u> Leica EG1150 H embedding stations HIS-NWP4-8	B
Formalin fixed and embedded tissues samples (as above)		<u>Tissue sectioning (microtomy)</u> Leica Histocut microtomes HIS-NWP4-9	B
Fresh tissue samples – frozen section		<u>Frozen Sections</u> Leica CM1860 Cryostat HIS-NWP4-6	B



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Fixed, fresh and frozen tissue; excisional and incisional biopsies and surgical resection specimens (cont'd)	<p><u>Routine Histopathology</u> (cont'd)</p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</u></p> <p>Routine and Special Staining</p> <p>Identification of basophilic and eosinophilic structures</p>	In house documented procedures in conjunction with equipment as specified below:	
Formalin fixed slides	<p>Detection of:</p> <p>Identification of basophilic and eosinophilic structures</p> <p>Glycogen & mucins</p> <p>Mucins & neutral mucins</p> <p>Mucins</p> <p>Glycogen</p> <p>Special Staining</p> <p>Detection of:</p> <p>Glycogen</p> <p>Glycogen</p> <p>Glycogen</p>	<p>Documented in-house procedure for staining using Gemini AS Automated Stainer</p> <p>HIS-NWP4-10</p> <p>HIS-NWP4-24</p> <p>Documented in-house procedure for staining using Sakura Tissue Tek Prisma Autostainer and Coverslipper (automated) and by manual method</p> <p>HIS-NWP4-10</p> <p>HIS-NWP4-24</p> <p>Haematoxylin & Eosin</p> <p>Periodic Acid Schiffs (PAS)</p> <p>Alcian Blue Diastase PAS</p> <p>Alcian Blue PAS</p> <p>PAS Diastase</p> <p>Documented in-house procedure for manual staining</p> <p>HIS-NWP4-24</p> <p>Alcian Blue</p> <p>Alcian Blue PAS</p> <p>Alcian Blue PAS Diastase</p>	B
Formalin fixed slides			B



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Fixed, fresh and frozen tissue; excisional and incisional biopsies and surgical resection specimens Formalin fixed slides	<p><u>Routine Histopathology</u> (cont'd)</p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</u> (cont'd)</p> <p><u>Routine and Special Staining</u></p> <p><u>Detection of:</u></p> <p>Mast cells and mucopolysaccharides</p> <p>Amyloid</p> <p>Haemopoetic cells</p> <p>Helicobacter pylori</p> <p>Reticulin</p> <p>Fungi</p> <p>Gram positive / negative bacteria</p> <p>Collagen / smooth muscle</p> <p>Melanin pigment</p> <p>Connective tissue</p> <p>Connective tissue</p> <p>Elastic fibres</p> <p>Glycogen</p> <p>Iron (Haemosiderin)</p>	<p>In house documented procedures in conjunction with equipment as specified below:</p> <p>Documented in-house procedure for staining using Sakura Tissue Tek Prisma Autostainer and Coverslipper (automated) and by manual method</p> <p>HIS-NWP4-10</p> <p>HIS-NWP4-24</p> <p>Azure A</p> <p>Congo red</p> <p>Giemsma</p> <p>Giemsma</p> <p>Gordons & Sweets Reticulin</p> <p>Grocott</p> <p>Gram stain</p> <p>Haematoxylin Van Geison</p> <p>Masson Fontana</p> <p>Masson Trichrome</p> <p>Melanin Bleach</p> <p>Millers Elastic</p> <p>PAS +/- Diastase Digestion</p> <p>Perls</p>	B



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Fixed, fresh and frozen tissue; excisional and incisional biopsies and surgical resection specimens Formalin fixed slides	<p><u>Routine Histopathology</u> (cont'd)</p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</u> (cont'd)</p> <p><u>Routine and Special Staining</u></p> <p><u>Detection of:</u></p> <p>Copper associated protein Calcium</p> <p>Tubercle bacilli</p> <p>Mycobacterium leprae</p> <p>Special Staining</p> <p><u>Detection of:</u></p> <p>ABPASD</p> <p>Reticulin</p> <p>Perl's</p> <p>Grocott</p> <p>MT</p>	<p>In house documented procedures in conjunction with equipment as specified below:</p> <p>Documented in-house procedure for staining using Sakura Tissue Tek Prisma Autostainer and Coverslipper (automated) and by manual method HIS-NWP4-10 HIS-NWP4-24</p> <p>Victoria Blue</p> <p>Von Kossa</p> <p>Ziehl Neelsen</p> <p>Wade Fite</p> <p>Documented in-house procedure for staining using Dako Artisan Link Pro and prisma integrated coverslipper SOP: HIS-NWP4-24</p>	B B



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Paraffin breast tissue section	<u>Immunocytochemistry</u> Over expression of the Her2 protein (NEU) in breast cancer specimens.	UltraView Universal DAB Detection Kit and Roche Ventana BenchMark Ultra HIS-NWP4-2	B
Formalin fixed paraffin embedded tissue	Identification of carcinoma of papillary and follicular types	Thyroglobulin antibody immunohistochemistry using Roche Ventana Benchmark Ultra HIS-NWP4-25	B
Paraffin tissue section	<u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</u> Cytokeratin cocktail for CK1-8, 10, 14-16 and 19 Diffuse lymph-proliferative disease and neoplastic cells of follicular lymphomas. Prognostic marker in some B-cell Non-Hodgkins lymphomas. Epithelial cell types Normal cortical thymocytes, Langerhan cells, dendritic reticulum cells T cells T cells (helper+mature) Mature T cells, T cell lymphomas T cells Mature B cells, follicular dendritic cells, CALLA Granulocytes, Reed-Sternberg cells	In-house procedures in conjunction with manufacturers instructions using Leica Bond III and the following antibodies: HIS-NWP4-25 AE1/AE3 BCI-2 BCL-6 Ber-EP4 CD1A CD3 CD4 CD5 CD8 CD10 CD15 – IVD RTU Antibodies	B



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Paraffin tissue section	<p><u>Immunocytochemistry (cont'd)</u></p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)</u></p> <p>B cells</p> <p>Adenocarcinoma of intestinal origin</p> <p>Mature B cells, Follicular dendritic cells</p> <p>B cells, some T cells</p> <p>Reed-Sternberg cells, plasma cells</p> <p>Endothelial cells</p> <p>Haematopoetic cells, vascular endothelium</p> <p>Leukocyte common antigen (LCA)</p> <p>Natural killer cells, neuroendocrine tissues</p> <p>Macrophages, monocytes, myeloid cells</p> <p>B cells</p> <p>Mast cells</p> <p>Differentiating B cells</p> <p>Tissues of neuroendocrine origin</p> <p>Cytokeratin 5</p>	<p>In-house procedure with pre-fixed Q Cards as stated) in conjunction with manufacturers instructions using Leica Bond III and the following antibodies:</p> <p>HIS-NWP4-25</p> <p>CD20</p> <p>CDX2</p> <p>CD21</p> <p>CD23</p> <p>CD-30</p> <p>CD31</p> <p>CD34</p> <p>CD45</p> <p>CD56</p> <p>CD68</p> <p>CD79a</p> <p>CD117</p> <p>CD138</p> <p>Chromogranin A</p> <p>CK5</p>	B



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Paraffin tissue section (cont'd)	<p><u>Immunocytochemistry (cont'd)</u></p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)</u></p> <p>Stratified squamous epithelium, basal cells, mesotheliomas</p> <p>Normal and neoplastic epithelia</p> <p>Epithelial cells</p> <p>Cytokeratin 5</p> <p>Adenocarcinomas, columnar epithelial cells</p> <p>CMV</p> <p>Tumours</p> <p>Normal duct epithelial cells, ductal carcinoma</p> <p>Normal and neoplastic epithelium</p> <p>Oestrogen receptors</p> <p>Placental trophoblasts</p> <p>Melanoma, melanocyte differentiation</p> <p>B cells and plasma cells</p> <p>B cell follicles</p> <p>Melanoma marker</p>	<p>In-house procedure with pre-fixed Q Cards as stated) in conjunction with manufacturers instructions using Leica Bond III and the following antibodies:</p> <p>HIS-NWP4-25</p> <p>CK5/6</p> <p>CK7</p> <p>CK14</p> <p>CK19</p> <p>CK20</p> <p>CMV</p> <p>CYC-D1</p> <p>E-cad</p> <p>EMA</p> <p>ER</p> <p>HCG</p> <p>Hmb45</p> <p>Kappa</p> <p>Lambda</p> <p>Melan A</p>	B



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
Paraffin tissue section (cont'd)	<p><u>Immunocytochemistry (cont'd)</u></p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)</u></p> <p>Differential identification of colorectal carcinoma</p> <p>MNF116</p> <p>Mismatch repair protein</p> <p>Mismatch repair protein</p> <p>Myosin</p> <p>Peripheral nerves, neuroendocrine tumours</p> <p>Postmeiotic segregation increased 2</p> <p>Progesterone receptors</p> <p>Prostate basal cells, proliferative cells</p> <p>Prostate secretory and ductal epithelium</p> <p>Schwann cells, nerve processes, S100 +ve neoplasms</p> <p>Smooth muscle cells, myoepithelial cells</p> <p>Tumour suppressor protein, Ca marker</p>	<p>In-house procedure with pre-fixed Q Cards as stated) in conjunction with manufacturers instructions using Leica Bond III and the following antibodies:</p> <p>HIS-NWP4-25</p> <p>MLH1 – IVD RTU Antibodies</p> <p>MNF116</p> <p>MSH2 – IVD RTU Antibodies</p> <p>MSH6</p> <p>Myosin</p> <p>NSE</p> <p>pms2 – IVD RTU Antibodies</p> <p>pgr</p> <p>P63</p> <p>PSA</p> <p>S100</p> <p>SMA</p> <p>P16</p>	B



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Paraffin tissue section (cont'd)	<p><u>Immunocytochemistry (cont'd)</u></p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)</u></p> <p>Neuroendocrine cells</p> <p>Lining blood vessels, lymphatic vessels, mesothelial cells</p> <p>Lung and thyroid (thyroid follicular cells)</p> <p>Cells of mesenchymal origin</p> <p>Breast carcinoma</p> <p>Endometrial glands, ovarian tumours, adenocarcinoma</p> <p>Epithelial cells, Adenocarcinoma</p> <p>Basal or progenitor cell layer of stratified epithelia, basal cells of prostate, myoepithelial cells of breast and salivary glands, and cytotrophoblasts in placenta.</p> <p>Germ cell tumours including seminoma/dysgerminoma/germinoma and embryonal carcinoma.</p> <p>Gastrointestinal Stromal Tumours (GIST)</p> <p>Glandular epithelial cells. Adenocarcinomas of colon, rectum, stomach, pancreas, lung, ovary and squamous cell carcinomas of esophagus, larynx, lung, tongue, skin and cervix. Infiltrating ductal carcinoma of breast</p>	<p>In-house procedure with pre-fixed Q Cards as stated) in conjunction with manufacturers instructions using Leica Bond III and the following antibodies:</p> <p>HIS-NWP4-25</p> <p>Synaptophysin</p> <p>Thromobomodulin</p> <p>TTF1</p> <p>Vim</p> <p>Her 2 (TDL-NWLH-HP-025)</p> <p>CA-125</p> <p>CA 19-9</p> <p>P40</p> <p>OCT3/4</p> <p>DOG1</p> <p>Beta-Catenin antibodies</p>	B



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
Paraffin tissue section (cont'd)	<p><u>Immunocytochemistry (cont'd)</u></p> <p><u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)</u></p> <p>Smooth muscle. Leiomyosarcomas.</p> <p>Apocrine epithelia of skin and breast. Breast tumours</p> <p>Cytoplasm of pneumocytes and alveolar macrophages of lung and renal tubules</p> <p>Tumour suppressor protein. Mucosal crypts and lymphatic aggregates of bowel, basal epithelial cells and germinal centres of tonsil</p> <p>Nuclear staining of epithelial and smooth muscle cells. Wilms tumour, malignant mesotheliomas</p>	<p>In-house procedure with pre-fixed Q Cards as stated) in conjunction with manufacturers instructions using Leica Bond III and the following antibodies: HIS-NWP4-25</p> <p>Calponin</p> <p>GCDFP-15</p> <p>Napsin A</p> <p>P53</p> <p>WT-1</p>	B



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
FFPE slides (Formalin fixed paraffin embedded) tissue on glass slides stained on-site	<u>Immunocytochemistry (cont'd)</u> <u>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)</u>	Interpretive/diagnostic microscopy HIS-EAL3-15	B
FFPE slides (Formalin fixed paraffin embedded) tissue on glass slides stained at an external source		Interpretive/diagnostic microscopy HIS-EAL3-15	D



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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	<u>Haematology</u> <u>Haematology examination activities for the purposes of clinical diagnosis:</u>	In house documented procedures based on equipment manuals and standard methods as specified below:	
EDTA Blood	Full Blood Count: White Blood Cells (WBC) Red Blood Cells (RBC) Haemoglobin (HGB) Haematocrit (HCT) Mean Cell Volume (MCV) Mean Cell Haemoglobin (MCH) Mean Cell Haemoglobin Concentration (MCHC) Platelets (PLT) Red Cell Distribution (RDW) Neutrophils (NEUT) Lymphocytes (LYMP) Monocytes (MONO) Eosinophils (EO) Basophils (BASO) Nucleated Red Blood Cells (NRBC) Reticulocytes (RET)	Using Sysmex XN-10 & XN-20 modules within the Sysmex XN9100 system plus TS-10 tube sorter HAE-NWP5-43, HAE-NWP5-49, HAE-NWP5-48 Using Sysmex XN-10 & XN-20 modules within the Sysmex XN2000 system HAE-NMP5-43 Using Sysmex 3100 system including XN10 & XN20 modules HAE-NWP5-43	A C D
EDTA Blood	Blood film assessment & cell differential	May-Grunwald & Giemsa stains using: Sysmex SP-50 & Hematak staining machines or manual hand staining and microscopy HAE-EAL3-30, HAE-NWP5-24 Sysmex RAL staining machine or manual staining and microscopy HAE-CMX2-5	A & D C



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology (cont'd)</u> <u>Haematology examination activities for the purposes of clinical diagnosis:</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below:	
EDTA Blood	Erythrocyte Sedimentation Rate	Using Starrsed RS analyser HAE-NWP5-50	A
		Using Starrsed ST Inversa HAE-CMX2-4	C
		Using Starrsed ST Inversa HAE-CMX2-4	D
EDTA Blood	Detection of Infectious Mononucleosis heterophile antibodies	Immunochromatography using Biokit Monogen rapid antigen detection cards HAE-NWP5-5	A & C
EDTA Blood	Detection of Infectious Mononucleosis heterophile antibodies	Immunochromatography using Clearview IM Screen HAE-EAL3-25	D
EDTA Blood	P. falciparum and non P. falciparum (excl knowlesi) malarial antigens	By lateral flow immunochromatography using CareUS Malaria HRP2/pLDH (Pf/PAN) Combo HAE-EAL-1	A & D
EDTA Blood	Detection of intra-erythrocyte parasites	Giemsa pH 7 stain & light microscopy HAE-EAL3-1	D
EDTA Blood	Sickle Cell Haemoglobin Screening Test	Solubility test using Streck Sickledex Solubility HAE-NWP5-8.	A, C & D



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology</u> (cont'd) <u>Haematology examination activities for the purposes of clinical diagnosis:</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below: Bone marrow aspirate Bone marrow for detection of microscopic cell contents and structure Iron deposits	A
		Manual staining and microscopy using May-Grunwald and Giemsa stains HAE-NWP5-6 HAE-EAL3-9 Manual staining and microscopy using GCC Iron stain kit (Perl's Reaction) HAE-NMP5-29	A
		Documented in-house methods to meet the requirements of the Sickle cell and Thalassaemia screening programme, as defined in the as defined in the Sickle cell and Thalassaemia screening programme: laboratory QA evidence requirements	C
EDTA Blood	Quantitation of HbF, HbS & HbA2	Using Biorad BioVariant II high performance liquid chromatography HAE2-CMX2-4	C
Dried blood spot	Sickle Cell Haemoglobin Screening Test	High performance liquid chromatography using VNBS HPLC system HAE2-CMX2-13	C
EDTA Blood & dried blood spots	Identification of Haemoglobin variants	Iso-electric focusing using Perkin Elmer HAE2-CMX2-3 Acid gel electrophoresis using Helena kit HAE-CMX2-7 Capillary electrophoresis using Sebia Capillaries HAE2-CMX2-12 Mass spectrometry using Quattro Premier XE Tandem Quadropole Mass Spectrometer HAE2-CMX2-6	C C C A



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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>Haematology</u> (cont'd) <u>Haematology examination activities for the purposes of clinical diagnosis:</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below:	
EDTA Blood	G6PD quantitation	Spectrophotometry using Jenway Spectrophotometer HAE2-CMX2-8	C
EDTA Blood	G6PD screen	By immunochromatography using Pointe Scientific kit HAE2-CMX2-14	C
Citrated blood	<u>Coagulation</u> International Normalised ratio (INR) Prothrombin time Fibrinogen-Clauss Activated Partial Thromboplastin time D-Dimer 50:50 Mix	Using Sysmex CN6000 HAE-NWP5-46 Using Sysmex CN3000 HAE-NWP5-46	A C
Citrated blood	Prothrombin time Thrombin time Activated partial thromboplastin time (APTT) Fibrinogen-Clauss APTT ratio D-Dimer International Normalised Ratio 50:50 Mix	Using Sysmex CN3000 HAE-NWP5-46	D



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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>Blood Transfusion</u> <u>General examination activities for the purposes of clinical diagnosis:</u>	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
EDTA Blood	Blood group: A RhD Positive A RhD Negative B RhD Positive B RhD Negative AB RhD Positive AB RhD Negative O RhD Positive O RhD Negative	Using Grifols Eflexis analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-1 Using Grifols Wadiana analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-10 Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25	A & D C & D A, C & D
EDTA Blood	Antibody detection and identification Rh: D,C,E,c,e,Cw Kell: K,k,Kpa,Kpb Duffy: Fya,Fyb Kidd: Jka,Jkb Lewis: Lea,Leb P: P1 MNS: M,N,S,s Lutheran: Lua,Lub	Using Grifols Eflexis analyser, Gel-based microtyping system, screening & panel cells and NHSBT panels (automated) BTF-EAL3-1 Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-10 Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25	A & D C & D A, C & D
EDTA Blood	Compatibility testing of patient's plasma with donor cells	Using Grifols Gel-based microtyping system, Indirect Antiglobulin test (manual) and electronic issue BTF-EAL3-58	A, C & D



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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>Blood Transfusion</u> (cont'd) <u>General examination activities for the purposes of clinical diagnosis:</u> (cont'd)	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
EDTA Blood	Direct Antiglobulin test (automated)	Using Grifols Eflexis analyser and Gel-based microtyping system (automated) BTF-EAL3-24	A & D
EDTA Blood	Antigen Phenotyping: Rh: C,E,c,e, Cw Kell: K	Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-24	C & D
EDTA Blood	Antigen Phenotyping: Rh: C,E,c,e, Cw Kell: K	Using Grifols Eflexis analyser and Gel-based microtyping system (automated) BTF-EAL3-26	A & D
EDTA Blood	Measurement of Foetal Rbc in maternal blood for FMH determination	Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-26	C & D
EDTA Blood		Using Grifols Gel-based microtyping system (manual) BTF-EAL3-26	A, C & D
		By modified Kleihauer-Betke test using Guest Medical Kleihauer-Betke kit BTF-EAL3-21	A



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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>General Biochemistry</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u>	In house documented procedures based on equipment manuals and standard methods as specified below: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56, , BIO-EAL3-24	
Serum / plasma unless stated	Quantification of:		
Serum / plasma	Albumin	by photometry	A, & D
	Albumin	by spectrophotometry	C
Urine only	Tina-quant Albumin	by imunoturbidimetry	D
	Alanine transaminase	by photometry	A & D
	Alanine transaminase	by spectrophotometry	C
Urine also	Alkaline phosphatase	by photometry	A, C
	Alkaline phosphatase	by photometry	D
	Alkaline phosphatase	by spectrophotometry	C
	Alpha fetoprotein	by immunoassay	A & C
	Amikacin	by immunoassay	A, C & D
	Ammonia	by photometry	A & C



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis. (cont'd)</u>	In house documented procedures based on equipment manuals and standard methods as specified below: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56, , BIO-EAL3-24	
Serum / plasma unless stated	Quantification of:		
Plasma only	Ammonia Amylase Amylase Aspartate aminotransferase Bicarbonate Bilirubin (total) Bilirubin (total) Ca125	by photometry by photometry by spectrophotometry by photometry by photometry by photometry by spectrophotometry by immunoassay	D A & D C A & D A, C & D A, & D C A
Urine also	Calcium Calcium Carbamazepine	by photometry by spectrophotometry by photometry	A & D C A & D



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below:	
Serum / plasma unless stated (cont'd)	Quantification of: (cont'd)	Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56	
Urine only	Carcinoembryonic antigen Chloride Chloride Cholesterol Cholesterol Complement C3 Complement C4 Conjugated Bilirubin Cortisol C-reactive protein C-reactive protein	by immunoassay by ion sensitive electrode by ion sensitive electrode by photometry by spectrophotometry by turbidimetry by turbidimetry by photometry by immunoassay by turbidimetry by spectrophotometry turbidimetric	A A & D D A, & D C A A A & D A & D A, C & D C
Serum, Plasma, Urine	Creatinine (enzymatic)	by photometry	A, & D
Serum, Plasma, Urine	Creatinine (enzymatic) Creatinine kinase Creatinine kinase	by spectrophotometry by photometry by spectrophotometry	C A, & D C
Plasma	Digoxin Ethanol	by immunoassay by spectrophotometry	A & D A & D



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below:	
Serum / plasma unless stated (cont'd)	Quantification of: Ferritin Free Triiodothyronine (FT3) Free Thyroxine (FT4) Folate Follicle stimulating hormone Gamma glutamyl transferase Gentamicin Glucose	Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56, BIO-EAL3-24 by immunoassay by immunoassay by immunoassay by immunoassay by immunoassay by photometry by immunoassay by photometry	A, C & D A ,C & D A, C & D A, C & D A & D A & D A & D A, & D
CSF also			
CSF also	Glucose HDL-Cholesterol HDL-Cholesterol Human chorionic gonadotrophin Iron Immunoglobulins A, G, M	by spectrophotometry by photometry by spectrophotometry by immunoassay by spectrophotometry by immunoturbidimetry	C A, & D C A, & D A, C & D A & D A



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56, BIO-EAL3-24	
Serum / plasma unless stated (cont'd)	Quantification of:		
Plasma & CSF	Lactate	by photometry	A, & D
CSF also	Lactate	by spectrophotometry	C
	Lactate dehydrogenase	by photometry	A, & D
	Lactate dehydrogenase	by spectrophotometry	C
	Lithium	by photometry	A & D



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below:	
Serum / plasma unless stated (cont'd)	Quantification of: Luteinizing hormone Magnesium Magnesium Magnesium Microalbumin Microalbumin NT Pro-Brain natriuretic peptide Oestradiol Parathyroid hormone Paracetamol Phenytoin Phosphate Phosphate Potassium	Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro(Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56& BIO-EAL3-24 by immunoassay by photometry by spectrophotometry by photometry by spectrophotometry turbidimetric by photometry by immunoassay by immunoassay by photometry by photometry by photometry by photometry by ion sensitive electrode	A & D A, & D C , D C A, C A, D A & D A, C & D A & D A & D A & D A, & D C A, C & D
Urine only			
Urine			
Urine			
Serum only			
Urine also			



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis. (cont'd)</u> Serum / plasma unless stated (cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below: Quantification of: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro(Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56& BIO-EAL3-24	
Urine only	Potassium Progesterone Procalcitonin Prolactin Prostate specific antigen	by ion sensitive electrode by immunoassay by immunoassay by immunoassay by immunoassay	C, D A & D D A A
Urine & CSF also	Protein (total)	by photometry	A, C & D
CSF & urine	Protein (total)	by spectrophotometry turbidimetric	C
Serum / plasma	Rheumatoid factor	by immunturbidimetry	A



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd) Quantification of: Salicylate Sodium Sex hormone binding globulin Theophylline Triglycerides Triglycerides Thyroid stimulating hormone Transferrin hs Troponin T Unbound Iron Binding Capacity	In house documented procedures based on equipment manuals and standard methods as specified below: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56& BIO-EAL3-24 by photometry by ion sensitive electrode by immunoassay by photometry by photometry by spectrophotometry by immunoassay by immunoturbidimetry by immunoassay by photometry	
Urine also			A & D
Serum only			A, C & D
			A
			A & D
			A, & D
			C
			A, C & D
			A, D
			A, C & D
			D



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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>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd) Quantification of:	In house documented procedures based on equipment manuals and standard methods as specified below: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56& BIO-EAL3-24	
Urine also	Urate Urea Urea Urea Vancomycin Valproate Vitamin B12	by photometry by photometry by spectrophotometry by photometry by photometry by immunoassay	A & D A, & D C D A & D A & D A, C & D
Serum	Vitamin D	by immunoassay	A



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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>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd) Quantification of: Acute kidney alert Anion gap Albumin:Creatinine ratio Creatinine clearance Calcium (adjusted) Estimated Glomerular Filtration rate (eGFR) Cholesterol (total/HDL) Cholesterol (LDL-non fasting) Non-HDL Cholesterol LDL Cholesterol Globulins Protein:Creatinine ratio Tubular Phosphate Reabsorption Transferrin Saturation Free Copper Index	In house documented procedures based on equipment manuals and standard methods as specified below: Using Roche Cobas c702 & e801 modules within Cobas 8000 system (Location A), Roche Cobas Pro (Location C) and Roche Cobas Pro (Location D) with reference to the following measurement principles: BIO-NWP5-60, BIO-NWP5-56& BIO-EAL3-24 by calculation by calculation	
Urine only			D
Urine also			D
			A, C, D
			D
			A, C, D
			D
			A & C
Urine only			D
Urine only			D
			A & C
			D
			D
			A



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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>General Biochemistry (cont'd)</u> <u>Biochemical examination activities for the purposes of clinical diagnosis.</u> (cont'd) Quantification of: Detection of kappa & lambda light chains Protein immunofixation Detection of normal and abnormal protein electrophoretic patterns Protein monoclonal quantification Protein immunotyping	In house documented procedures based on equipment manuals and standard methods as specified below: By electrophoresis using Sebia Hydrasys 2 BIO-NWP5-19	A
Serum, urine		Protein electrophoresis using Sebia Capillarys 3 BIO-NWP5-59	A
Serum, urine			A
Serum			A
Serum / plasma	Testosterone DHEAs 17-OH Progesterone Androstenodione	By liquid chromatography and mass spectrometry using Waters Quattro and Waters Acquity with reference to: BIO-NWP5-9	A
Urine	Free Cortisol	By liquid chromatography and mass spectrometry using Waters Xevo with reference to: BIO-NWP5-8	A
Serum / plasma	25-hydroxyvitamin D	BIO-NWP5-7	
Urine	5-Hydroxyindoleacetic acid	BIO-NWP5-47	

END