


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Hammersmith Medicines Research Limited</h3> <p>Issue No: 009    Issue date: 11 June 2024</p>	
	<p>Cumberland Avenue Park Royal London NW10 7EW</p>	<p>Contact: Juan Naveda Tel: +44 (0) 20 8961 4130 Fax: +44 (0) 20 8961 8665 E-Mail: <a href="mailto:jnaveda@hmrlondon.com">jnaveda@hmrlondon.com</a> Website: <a href="http://www.hmrlondon.com">www.hmrlondon.com</a></p>
<p>Testing performed at the above address only</p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	<u>Biochemistry examination activities for the purposes of clinical trials:</u>	Documented in house method based on manufacturer's instructions
Urine	Automated Urinalysis: Blood, Leukocyte esterase, pH, Specific gravity, Bilirubin, Nitrites, Proteins, Ketones, Glucose, Urobilinogen	SLM017: Beckman Coulter iChem VELOCITY using reflective photometry
EDTA whole blood	HbA1C	Documented in house method based on manufacturer's instructions using Ortho Vitros XT 7600
Serum	Alanine aminotransferase	MicroTip Endpoint Spectrophotometry SOP: SLM1058
	Albumin	MicroSlide CM SOP: SLM1001
	Alkaline phosphatase	MicroSlide Multiple-point rate SOP: SLM1019
	Amylase	MicroSlide Two-point rate SOP: SLM1025
	Apolipoprotein B	MicroTip Blanked endpoint Spectrophotometry SOP: SLM1052
	Aspartate aminotransferase	MicroSlide Multiple-point rate SOP: SLM1052
	Direct and indirect	MicroSlide CM (dual wavelength) SOP: SLM1015
	Bilirubin total	MicroSlide CM SOP: SLM1003



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical trials (cont'd):</u>	Documented in house method based on manufacturer's instructions
		Documented in house method based on manufacturer's instructions using Ortho Vitros XT 7600
	Calcium	MicroSlide CM SOP: SLM1004
	Carbon dioxide	MicroSlide Enzymatic endpoint SOP: SML1016
	Chloride (ISE)	MicroSlide PM SOP: SLM1022
	Cholesterol	MicroSlide CM SOP: SLM1005
	C-reactive protein	MicroSlide Fixed-point IR SOP:1017
	Creatine kinase	MicroSlide Multiple-point rate SOP: SLM1020
	Creatinine	MicroSlide Two-point rate SOP: SLM1026
	Gamma glutamyl transferase	MicroSlide: Dry slide technology, Multiple-point rate SOP: SLM1021
	Glucose	MicroSlide: CM SOP: SLM1006
	High density lipoprotein	MicroSlide CM SOP: SLM1007
	Immunoglobulin A	MicroTip Blanked endpoint Spectrophotometry SOP:SLM1053
	Immunoglobulin G	MicroTip Blanked endpoint Spectrophotometry SOP:SLM1054
Immunoglobulin M	MicroTip Blanked endpoint Spectrophotometry SOP:SLM1055	
Lactate dehydrogenase	MicroSlide Multiple-point rate SOP: SLM1030	
Lipase	MicroSlide Two-point rate SOP: SLM1028	



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical trials (cont'd):</u>	Documented in house method based on manufacturer's instructions
Serum (con'd)	Low density lipoprotein (measured)	Documented in house method based on manufacturer's instructions using Ortho Vitros XT 7600
	Magnesium	MicroTip Endpoint Spectrophotometry SOP: SLM1059
	Opiates	MicroSlide CM SOP: SLM1008
	Phencyclidine	MicroTip Two-point rate Spectrophotometry SOP: SLM1068
	Phosphate	MicroTip Two-point rate Spectrophotometry SOP: SLM1069
	Potassium ISE	MicroSlide CM SOP: SLM1009
	Sodium (ISE)	MicroSlide PM SOP: SLM1023
	Total protein	MicroSlide PM SOP: SLM1024
	Triglycerides	MicroSlide CM SOP: SLM1010
	Urea	MicroSlide CM SOP: SLM1012
Urine	Uric acid	MicroSlide CM SOP: SLM1013
	Amphetamines	MicroSlide CM SOP: SLM1014
	Barbiturates	MicroTip Two-point rate Spectrophotometry SOP: SLM1061
	Benzodiazepines	MicroTip Two-point rate Spectrophotometry SOP: SLM1062
	Cannabinoids	MicroTip Two-point rate Spectrophotometry SOP: SLM1063
		MicroTip Two-point rate Spectrophotometry SOP: SLM1064



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical trials (cont'd):</u>	Documented in house method based on manufacturer's instructions
Urine (cont'd)	Cocaine metabolites	Documented in house method based on manufacturer's instructions using Ortho Vitros XT 7600
	Creatinine (urine)	MicroTip Two-point rate Spectrophotometry SOP: SLM1065
	Methadone	MicroSlide Two-point rate SOP: SLM1026
	Microalbumin	MicroTip Two-point rate Spectrophotometry SOP: SLM1067
	Total protein (urine)	MicroTip Blanked endpoint Spectrophotometry SOP: SLM1056
	Tricyclic antidepressants	MicroSlide CM SOP: SLM1011
Serum	Immunoassay:	User defined MicroTip SOP: SLM1080
	Beta human chorionic gonadotropin	MicroWell SOP: SLM1100
	Cortisol	MicroWell SOP: SLM1101
	Follicular stimulating hormone	MicroWell SOP: SLM1104
	Luteinising hormone	MicroWell SOP: SLM1111
	Oestradiol	MicroWell SOP: SLM1113
	Prolactin	MicroWell SOP: SLM1114
	Testosterone	MicroWell SOP: SLM1116
	Thyroid stimulating hormone	MicroWell SOP: SLM1117
	Thyroxine free	MicroWell SOP: SLM1118
Triiodothyronine free	MicroWell SOP: SLM1119	



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical trials (cont'd):</u>	Documented in house method based on manufacturer's instructions
Urine	Immunoassay: (con'td)  Cotinine	User defined MicroTip SOP: SLM1081
HUMAN BODY FLUIDS (cont'd)	<u>Haematology examination activities for the purposes of clinical trials</u>	Documented in house method based on manufacturer's instructions using Beckman Coulter Unicel DxH 800 analyser
WHOLE BLOOD	Quantification of:  Full blood count  White cell differentials  Haematocrit  Haemoglobin  Mean cell Haemoglobin  Mean cell volume  Mean platelet volume  Platelets  Red blood cells  Red blood cell distribution width  Reticulocyte count  BD Multitest 6-colour TBNK	SLM306:  Coulter Principle  Calculation  Photometric  Calculation  Calculation  Calculation  Coulter Principle  Coulter Principle  Calculation  SLM307: VCSn Technology  Flow Cytometry on FACS Canto II SOP: SLM517



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examination activities for the purposes of clinical trials (cont'd)</u>	
BLOOD (PLASMA)	<u>Coagulation examination activities for the purposes of clinical trials</u>  Quantification of:  Prothrombin time and INR  Activated partial thromboplastin time  Fibrinogen	Documented in house method based on manufacturer's instructions using ACL TOP 300  SLM415: Coagulometric  SLM417: Chromogenic  SLM418: Coagulometric
Serum	<u>Serology examination activities for the purposes of clinical trials</u>  Hepatitis A virus antibody (IgM)  Hepatitis B core antibody  Hepatitis B surface antibody  Hepatitis B surface antigen  Hepatitis C virus antibodies  HIV screen (HIV1, HIV2 antibody and p24 antigen)	Documented in house method based on manufacturer's instructions  Documented in house method based on manufacturer's instructions using Ortho Vitros XT 7600  MicroWell SOP: SLM1105  MicroWell SOP: SLM1106  MicroWell SOP: SLM1107  MicroWell SOP: SLM1108  MicroWell SOP: SLM1109  MicroWell SOP: SLM1110
Plasma	<u>Immunology examination activities for the purposes of clinical trials</u>  Tuberculosis (TB) Interferon gamma	Qiagen QuantiFERON Gold Plus SOP: SLM286
END		