

Blood Sciences Test Library

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Haematology

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Haematology

Blood Sciences Test Library - Version: 6.0. Index: CLPF056. Printed: 24-Sep-2026 10:05

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Haematology	Referred	Activated Protein C Resistance	APCR	NA	Refer to Thrombophilia Screen	192	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Referred	Antithrombin III (Antithrombin III Antigen Level)	ATIII	IU/mL	Refer to report	96	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	Coagulation Screen	COAG1	See individual test	See individual test	24	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	APTT (Activated Partial Thromboplastin Time)*	APPT	Seconds	24.0 to 35.0	96	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	APTT Ratio*	APTTR	ratio	0.8 to 1.2	24	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	PT (Prothrombin Time)*	PT	Seconds	11 to 15	24	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	INR (International Normalised Ratio)*	INR	ratio	0.8 to 1.1	24	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	Fibrinogen*	FIB	g/L	2.00 to 4.00	24	Sodium Citrate 4mL	Urgent - Must be in lab <4hrs	
Haematology	Stago Compact Max 2	D-Dimer	DDIM	ug FEU/ml	0.0 to 0.50	24	Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	
Haematology	Referred	Full Blood Count Profile:	FBC	See individual test	See individual test	24	EDTA 4mL	N/A	
Haematology	Referred	Haemoglobin*	HB	g/L	Female: 118 to 151 Male: 120 to 169	24	EDTA 4mL	N/A	
Haematology	Referred	Haematocrit	HCT	%	Female 35.5 - 46.5 Male 36.2 - 48		EDTA 4mL	N/A	
Haematology	Referred	Lymphocyte*	LYMPHS	10^9/L	1.08 to 3.17	24	EDTA 4mL	N/A	
Haematology	Referred	Lymphocyte %*	LYMPHSX	%	14.76 to 45.40	24	EDTA 4mL	N/A	
Haematology	Referred	MCV*	MCV	fL	81.6 to 97.7	24	EDTA 4mL	N/A	
Haematology	Referred	Eosinophil*	EOS	10^9/L	0.01 to 0.53	24	EDTA 4mL	N/A	
Haematology	Referred	Eosinophil %*	EOSX	%	0.1 to 7.0	24	EDTA 4mL	N/A	
Haematology	Referred	MCH*	MCH	pg	26.8 to 33.8	24	EDTA 4mL	N/A	
Haematology	Referred	MCHC*	MCHC	g/L	311 to 355	24	EDTA 4mL	N/A	
Haematology	Referred	Monocyte*	MONOS	10^9/L	0.2 to 0.91	24	EDTA 4mL	N/A	
Haematology	Referred	Monocyte %*	MONOSX	%	2.91 to 12.1	24	EDTA 4mL	N/A	
Haematology	Referred	MPV*	MPV	fL	6.1 to 14.1	24	EDTA 4mL	N/A	
Haematology	Referred	Neutrophil*	NEUTS	10^9/L	2.43 to 7.42	24	EDTA 4mL	N/A	
Haematology	Referred	Neutrophil %*	NEUTSX	%	42.90 to 78.10	24	EDTA 4mL	N/A	
Haematology	Referred	Platelet*	PLT	10^9/L	151 to 361	24	EDTA 4mL	N/A	
Haematology	Referred	RBC*	RBC	10^12/L	Female 3.86 - 5.18 Male 3.91 - 5.62	24	EDTA 4mL	N/A	
Haematology	Referred	RDW*	RDW	%	12.8 to 16.8	24	EDTA 4mL	N/A	
Haematology	Referred	WBC*	WBC	10^9/L	4.50 to 10.37	24	EDTA 4mL	N/A	
Haematology	Referred/ Menarini Cube 30 Touch.	Full Blood Count and ESR	FBCE	See individual test	See individual test	24	EDTA 4mL	N/A	
Haematology	Menarini Cube 30 Touch.	Erythrocyte sedimentation rate (ESR)*	ESR	mm/hr	Female 1- 18 Male 1-12	24	EDTA 4mL	N/A	

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Haematology	Olympus BX45 Microscope	Peripheral Blood Film	FILM	NA	NA	48	EDTA 4mL	N/A	
Haematology	Referred	Blood Group and Antibody Screen	BLOODG	NA	Refer to report	24	EDTA 6mL	N/A	
Haematology	Referred	Direct Antiglobulin Test	DAT	NA	Refer to report	72	EDTA 4mL	N/A	
Haematology	Referred	Glandular Fever Screen	GFS	NA	Refer to report	96	EDTA 4mL	N/A	
Haematology	Referred	Haemoglobin Electrophoresis	HBE	NA	Refer to report	120	EDTA 4mL	N/A	
Haematology	Referred	Lupus Anticoagulant Screen	LUPAS	NA	Refer to report	360	4 x Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	
Haematology	Referred	Lymphocyte Subsets	LYMPHSUB	NA	Refer to report	96	EDTA 4mL	N/A	
Haematology	Referred	Plasma Viscosity	PV	NA	Refer to report	24	EDTA 4mL	N/A	
Haematology	Referred	Protein C	PROTC	IU/mL	Refer to report	96	Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	
Haematology	Referred	Protein S Free Ag Actual / Normal	PROTS	IU/mL	Refer to report	96	Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	
Haematology	Referred	Reticulocytes	RET	Refer to report	x 10 ⁹ /L (-*-)	72	EDTA 4mL		
Haematology	Referred	Thrombin Time	TCT	NA	Refer to report	96	Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	
Haematology	Referred	Thrombin Time Control	TTC	NA	Refer to report	96	Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	
Haematology	Referred	Thrombophilia Screen	THROM	NA	Refer to report	192	4 x Sodium Citrate 4mL	Urgent - Must be in lab < 4hrs	

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Biochemistry	Referred	1,25-Dihydroxyvitamin D	VITD125	pg/mL	15.20 - 90.10	120	Serum - SST 1ml	N/A	
Biochemistry	Referred	17-Hydroxyprogesterone	17H	Refer to report	Female: Pre-puberty <2.12 Follicular phase 0.97-8.99 Luteal Phase 1.06 - 10.08 Ovulatory Peak 1.30 - 9.14 Post-Menopause <5.96 Male: 15-20Y 2.21-10.44 20-50Y 0.97-10.05 50-99Y 1.21-7.23	120	Serum - SST 1ml	N/A	
Biochemistry	Referred	5-Hydroxyindoleacetate (24H Urine Volume)	5HIAA	µmol/24h	>50	168	24hr Urine Container	N/A	
Biochemistry	Referred	6-Thioguanine Nucleotides	6TN	pmol/8x10e8rbc	235 to 450	144	EDTA 4mL	N/A	
Biochemistry	Referred	Adalimumab	ADALIM	Refer to report	Refer to report	360	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Calcium 24h Urine	24CA	mmol/24h	2.5 to 7.5	24	24hr Urine Container	N/A	
Biochemistry	Referred	Adrenocorticotrophic Hormone (ACTH)	ACTH	pg/mL	0.0-46	96	EDTA 4mL	Urgent Collection Required	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Creatinine (Moles / volume) in 24 hour Urine	24CREAV	mmol/24h	Male 6.0-13.0 Female 9.0-18.0	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Potassium Urine	24KU	mmol/24h	25 to 125	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Magnesium	24MAG	mmol/24h	2.4-6.5	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Sodium	24HUS	mmol/24h	40-220	24	24hr Urine Container	N/A	
Biochemistry	Referred	Aldost / Renin Plasma Ratio	ARR	Refer to report	Refer to report	168	EDTA 4mL	N/A	
Biochemistry	Referred	Aldosterone (24H Urine)	24ALDOT	Refer to report	Refer to report	72	24hr Urine Container	N/A	
Biochemistry	Referred	Aldosterone Supine	ALD	nmol/L	0.037 to 0.641	96	EDTA 4mL	Urgent Collection Required	
Biochemistry	Referred	Aldosterone Upright	ALD	nmol/L	0.037 to 0.641	96	EDTA 4mL	Urgent Collection Required	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Phosphate	24PHOS	mmol/24h	15-50	24	24hr Urine Container	N/A	
Biochemistry	Referred	Alkaline Phosphatase Isoenzymes	API	Refer to report	Refer to report	312	Serum - SST 1ml	N/A	
Biochemistry	Referred	Alpha 1 Antitrypsin	A1AT	mg/dL	Male 13y-19y 97-203 >19 90-200 Female 13y-19y 113-191 >19 90-200	120	Serum - SST 1ml	N/A	
Biochemistry	Referred	Alpha Galactosidase	AGAL	nmol/h/ml	refer to report	720	Serum - SST 1ml	Urgent Collection Required	
Biochemistry	Referred	Alpha Hydroxybutyrate Dehydrogenase	AHD	Refer to report	refer to report	72	Serum - SST 1ml	N/A	

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Biochemistry	Referred	Alpha Subunit	ALPHASUB	Refer to report	Refer to report	504	Serum - SST 1ml	N/A	
Biochemistry	Referred	Alpha-1-Acid Glycoprotein	A1AG	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Alpha-1-Antitrypsin Phenotyping	A1ATP	Refer to report	refer to report	264	Serum - SST 1ml	N/A	
Biochemistry	Referred	Alpha-1-Fetoprotein (Serum)	AFP	µg/L	<8.0	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Alpha-2-Macroglobulin	A2MG	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Amino Acids (Urine)	AMINOOU	Refer to report	Refer to report	192	Universal Urine Pot 100mL	Urgent Sample Collection Required Sample must be frozen within 1 hour. Home sampling is not advisable. Fasting sample required. Enclose the specific clinical information form R1-INTGB: Amino Acids-Organic Acids with the request	
Biochemistry	Referred	Ammonia	NH3	umol/L	<33	72	EDTA 4mL	N/A	
Biochemistry	Referred	Amphetamine	AMPHU	Refer to report	Refer to report	72	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Protein 24h Urine	24PRO	mmol/24h	<15	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urate	24URAV	mmol/24h	1.5-4.5	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	HbA1c	A1C	Refer to report	Likely diabetic: > or = 48 High-risk for diabetes: 42- 47 Non-diabetic: < 42 Ideal diabetes control target: 42-53 This test is used to determine HbA1c in human anticoagulated venous whole blood and should not be used to diagnose diabetes in those with any condition associated with rapid turnover of red-blood cells or recent onset hyperglycaemia such as pregnancy, type 1 diabetes, anaemia or following recent blood loss. In cases where HbF is increased, usually found in some people with thalassemia, in infants, and in some pregnant women, the HbA1c result will be low with this assay.	24	EDTA 4mL	N/A	
Biochemistry	Referred	Amylase Isoenzymes	AMI	NA	Refer to report	144	Serum - SST 1ml	N/A	
Biochemistry	Referred	Androstenedione	AND	Refer to report	Male 2.09-10.82 Female 1.05-11.52	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Angiotensin Converting Enzyme (ACE)	ACE	U/L	Male 0.4-1.0 Female 0.3-0.9	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Antidiuretic hormone (ADH) level	ADH	NA	Refer to report	192	EDTA 4mL	Urgent Collection required - Must be received in lab within 1 hour	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Adjusted Calcium	ADCA	mmol/L	2.2 to 2.6	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	ApoB/ ApoA1 Ratio	APOBA	ratio	Male 0.4-1.0 Female 0.3-0.9	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Apolipoprotein A-I	APOA	mg/dL	Female 108-185 Male 90-170	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Apolipoprotein B	APOB	mg/dL	Female 51-128 Male 45-139	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Apolipoprotein C-III	APOLA	mg/dL	Refer to report	312	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Albumin	ALB	g/L	<1 yr 30 to 45 1-16 yr 30 to 50 >16 yr 35 to 50	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Albumin Urine	ALBU	g/L	>3.0	24	Universal Urine Pot 25ml	N/A	

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Biochemistry	Referred	Barbiturates	BARBU	Refer to report	Refer to report	72	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Benzodiazepines	BENZU	Refer to report	Refer to report	72	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Benzodiazepine, in serum/plasma	BENZO	Refer to report	Refer to report	264	Flouride Oxalate 4mL	Urgent collection required	
Biochemistry	Referred	Beta Trace Protein Profile	BTP	Refer to report	Refer to report	96	SST 1ml & Universal Pot 25mL	Serum + Body Fluid - Cerebral Spinal Fluid (CSF)	
Biochemistry	Referred	Beta-2-Microglobulin (Serum)	B2M	mg/L	2.4	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Beta-2-Microglobulin (Urine)	B2MU	NA	Refer to report	96	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Beta-Crosslaps (CTX)	XLAPS	ng/mL	M <29 y 0.238 1.019 M 29 - 39 y 0.225 0.936 M 39 - 49 y 0.182 0.801 M 49 - 59 y 0.161 0.737 M 59 - 69 y 0.132 0.752 M > 69y 0.118 0.776 F <29 y 0.148 0.967 F 29 - 39 y 0.15 0.635 F 39 - 49 y 0.131 0.67 F 49 - 59 y 0.183 1.06 F 59 - 69 y 0.171 0.97 F > 69y 0.152 0.858	264	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Alkaline Phosphatase	ALP	U/L	<1 yr 70 to 380 1-16 yr 60 to 425 >16 30 to 130	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Bile acid	BA	µmol/L	<8.1	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Bilirubin	BILU	NA	Refer to report	72	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Bilirubin, Direct (Conjugated)	BILID	umol/L	Refer to report	96	Serum - SST 1ml	Protect from light	
Biochemistry	Referred	Bilirubin, Indirect (Unconjugated)	BILIND	umol/L	Refer to report	96	Serum - SST 1ml	Protect from light	
Biochemistry	Referred	Bilirubin, Indirect Calculation	BILICALC	ratio	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Alanine Aminotransferase (ALT)	ALT	U/L	10 to 49	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Anti-Mullerian Hormone	AMH	pmol/L	Female reference ranges: Age (y) Range 12-17 2.68-80 18-25 7.28-111 26-30 3.71-71.4 31-35 4.83-72.8 36-40 0.564-61.8 41-45 0.021-31.8 46-50 0-13.5 >51 0-1.98 Male reference range: 4.13-127 pmol/L	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	C Peptide	CPEP	pmol/L	298-2350.8	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Amylase (Serum)	AMY	U/L	30 to 118	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Amylase Urine	AMYU	U/L	Refer to report	96	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	CA15-3	CA153	ku/L	<32	96	Serum - SST 1ml	N/A	

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Biochemistry	Siemens Atellica Solution + Atellica CI1900	Aspartate aminotransferase (AST)	AST	U/L	<34	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	CA72-4	CA724	U/mL	6.9	144	Serum - SST 1ml	N/A	
Biochemistry	Referred	Caeruloplasmin	CAER	g/L	Both 0.200-0.600	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Calcitonin	CCIT	ng/L	Female <11.5 Male <18.2	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Thyroid Peroxidase Ab (TPO)	ATPO	U/mL	<60	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	B12 and Folate	BF	NA	NA	24	Serum - SST 1ml	N/A	B12 and Folate
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Bilirubin, Total	BILIT	µmol/L	<21	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Calcium : Creatinine Ratio	CCRP	Refer to report	1 moth to 16 yr 2.20 to 2.70	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Calprotectin	CALP	Refer to report	>16 yr 2.08 to 2.65 (manufacturer derived)	72	Universal Stool Pot 25mL	N/A	
Biochemistry	Referred	Cannabinoids	CANNAU	Refer to report	Refer to report	72	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Carbamazepine	CARB	Refer to report	Refer to report	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Bone Profile	BONE	NA	Refer to each analyte	24	Serum - SST 1ml	N/A	"ADCA ALB ALP (ALP) CA PHOS Adjusted calcium Albumin Alkaline Phosphatase Calcium Phosphate"
Biochemistry	Siemens Atellica Solution + Atellica CI1900	CA125	C125	U/mL	Less than or Equal to 35 U/mL.	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	CART peptides	CART	Refer to report	Refer to report	504	EDTA 4mL	Urgent Collection Required	
Biochemistry	Referred	Chloride Urine	CLU	Refer to report	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Complement 3 (C3)	C3	g/L	<3 months 0.60 to 1.10 3-6 months 0.70 to 1.20 6-9 months 0.70 to 1.40 9-12 months 0.80 to 1.40 1-10 yr 0.80 to 1.50 10-18 yr 0.90 to 1.60 18-40 yr 0.80 to 1.60 >40 yr 0.90 to 1.70	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Complement 4 (C4)	C4	g/L	0.12 to 0.36	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Calcium	CA	mmol/L	0-1 month 2.00 to 2.70 1 moth to 16 yr 2.20 to 2.70 >16 yr 2.08 to 2.65 (manufacturer derived)	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	CA199	CA199	U/mL	0 to 37	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Calcium Urine	CAU	mmol/L	1.25 to 3.75	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Collagen Crosslinked C-Telopeptide	CCCT	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Cholesterol, VLDL	VLDLC	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Cholinesterase	CHOLIN	Refer to report	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Cholinesterase (Referred)	CHOLIN	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Chromium	CHROM	Refer to report	Refer to report	240	Serum - SST 1ml	N/A	
Biochemistry	Referred	Chromogranin A	CHRA	Refer to report	Refer to report	504	EDTA 4mL	Urgent collection required	

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Biochemistry	Referred	Chromogranin B	CHRB	Refer to report	Refer to report	504	EDTA 4mL	Urgent collection required	
Biochemistry	Referred	Citrate in 24 hour Urine	24CIT	Refer to report	Refer to report	240	24hr Urine Container	N/A	
Biochemistry	Referred	Cobalt	COB	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Cocaine	COCU	Refer to report	Refer to report	72	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Carcinoembryonic Antigen (CEA)	CEA	ug/L	Non-smokers: Less than or equal to 2.5 ug/L Smokers: Less than or equal to 5.0 ug/L	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Cholesterol : HDL ratio (Calculated)	CHDL	na	0 to 5	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Cholesterol, Total	CHOL	Refer to report	Heart UK recommends a total cholesterol <5.0 mmol/L as a target. NICE CG181 advises consider the possibility of familial hypercholesterolaemia in those with a total cholesterol >7.5 mmol/L AND a family history of premature coronary heart disease.	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Copper	COPP	µmol/L	Female 12.6-24.3 Male 11-22	240	Sodium Heparin 6ml	N/A	
Biochemistry	Referred	Copper, Free	FCOPP	Refer to report	Refer to report	528	SST 1ml + EDTA 4ml	N/A	
Biochemistry	Referred	Copper Urine	24COT	Refer to report	Refer to report	240	24hr Urine Container	N/A	
Biochemistry	Referred	Cortisol Urine	UCOR	Refer to report	Refer to report	96	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Creatine Kinase (CK)	CK	IU/L	Female: 25 to 200 Male: 40 to 320	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Cortisol - 24 Hour	24CORTT	Refer to report	25 to 200	96	24hr Urine Container	N/A	
Biochemistry	Referred	Cortisol	CORTSAL	Refer to report	Male:	120	Saliva	N/A	
Biochemistry	Referred	Cotinine	COTI	Refer to report	40 to 320	120	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Chloride	CL	mmol/L	95 to 108	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Bicarbonate	CO2	mmol/L	20 to 31	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Immulite	Cortisol	CORT	nmol/L	138 to 690	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Creatinine (enzymatic)	CREA	mmol/L	Female: 44 to 71. Male: 53 to 97	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Creatinine Clearance	CRCL	Refer to report	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Creatinine Clearance	24CRC	Refer to report	Refer to report	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Cystatin C	CYS	mg/L	0.62-1.11	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Dehydroepiandrosterone sulfate (DHEAS)	DHEA	umol/L	Female 0.7-12.5 Male 0.93-15.4	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Diamine Oxidase	DAO	Refer to report	Refer to report	168	Serum - SST 1ml	N/A	
Biochemistry	Referred	Digoxin	DIGO	Refer to report	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Dihydrotestosterone	DTEST	Refer to report	Refer to report	96	Serum - SST 1ml	N/A	

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Author(s): Pedro Fernandes

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Biochemistry	Siemens Atellica Solution + Atellica CI1900	Creatinine	CREAU	mmol/L	<1 month 1.20 to 4.40 1 month to 1 yr 0.40 to 5.40 >1 yr 5.70 to 14.70	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Elastase	ELAS	ug/g	>200 ug/g = Normal	216	Universal Stool Pot 25mL	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Verified* Enhanced Liver Fibrosis (ELF) Score	ELF	Refer to report	Refer to report	216	Serum - SST 1ml	N/A	
Biochemistry	Referred	Erythropoietin	ERP	Refer to report	Refer to report	168	Serum - SST 1ml	N/A	
Biochemistry	Referred	Ethanol	ETA	Refer to report	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred & Referred	Fasting Insulin Resistance Index	FIRI	Refer to report	Refer to report	96	SST 1ml & Fluoride Oxalate 4ml	N/A	
Biochemistry	Referred	Fatty Acid Panel Comprehensive C8-C26	FAP	Refer to report	Refer to report	72	Serum - SST 1ml	1 x unopened serum sample	
Biochemistry	Referred	Fatty Acids Omega 6 / Fatty Acids Omega 3	OMEGA36	Refer to report	Refer to report	552	EDTA 4mL	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Oestradiol	E2	pmol/L	Female: Follicular phase: 72 - 529 Midcycle: 235 - 1309 Luteal phase: 205 - 786 Postmenopausal: ND - 118 Male: <146	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Fibroblast growth Factor 23 (FGF23)	FGF23	Refer to report	Refer to report	744	EDTA 4mL	Urgent Collection Required	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Free Androgen Index	FAI	%	Female: 2-10 yr <0.14 to 3.01 11-15yr 0.18 to 4.55 16-20yr 0.74 to 6.31 Premenopause 0.31 to 9.79 Male: 2-10yr <0.14 to 0.92 11-12 yr <0.14 to 32.71 12-13yr <0.14 to 43.01 13-14yr 0.46 to 56.18 14-15yr 1.38 to 78.27 15-16yr 12.27 to 92.69 16-20yr 10.31 to 146.42 21-49yr 14.53 to 80.29 50-89yr 9.35 to 52.48	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Iron	FE	µmol/L	Female: 9 to 30 Male: 12 to 31	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Ferritin	FER	µg/L	Female: 10 to 291 Male: 22 to 322	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Free Catecholamines Plasma	CATF	Refer to report	Refer to report	240	Lithium Heparin 6ml	N/A	
Biochemistry	Referred	Free Catecholamines Urine	UCAT	Refer to report	Refer to report	120	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Iron Studies	FETI	NA	Refer to each analyte	24	Serum - SST 1ml	N/A	
Biochemistry	Quikread Go FOBt test kit	Faecal Immunochemistry Test (FIT)	FIT	NA	Refer to report	24	FIT Container	N/A	
Biochemistry	Referred	Fructosamine	FRUC	umol/L	0-285	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Amylase (Body Fluid)	FLAMY	U/L	Refer to report	72	Body Fluid - Universal Pot 25ml	N/A	
Biochemistry	Referred	Gastrin	GAST	pmol/L	<40	504	EDTA 4mL	Urgent Collection Required	
Biochemistry	Referred	Gentamicin	GENT	µg/mL	Therapeutic concentration: - At peak (optimal time 1 hour after start of administration) 5-8 ug/mL (not very severe infections) - At peak (optimal time 1 hour after starting administration) 8-10 ug/mL (severe infections) - In valley (immediately before administration) 1-2 ug/mL (mild)	72	Serum - SST 1ml	N/A	

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					infections) - In voucher (immediately before administration) <2 ug/mL (moderately severe infections) - In valley (immediately before administration) 2-4 ug/mL (severe infections) Toxic concentration: - Peak >10-12 ug/mL - In valley >2-4 ug/mL				
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Fluid Carcinoembryonic Antigen (CEA)	FLCEA	ug/L	Non-smokers: Less than or equal to 2.5 ug/L Smokers: Less than or equal to 5.0 ug/L	24	Body Fluid - Univesal Pot 25ml	N/A	
Biochemistry	Referred	Glucagon	GLUC	pmol/L	<50	504	EDTA 4mL	N/A	
Biochemistry	Quikread Go FOBT test kit	Immunochemical Faecal Occult Blood Test (iFOBT)	FOBT	µg/g	<10	24	FIT Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Folate	FOL	µg/L	Deficient 0.35 - 3.37 Indeterminate 3.38 - 5.38 Normal > 5.38	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Follicle Stimulating Hormone (FSH)	FSH	IU/L	Female: Follicular phase: 3 to 10 Midcycle phase: 3 to 33 Luteal phase: 2 to 9 Pregnant: <1 Post-menopausal: 23 to 116 Male: 0-13yr Please contact the lab 13-70yr 1-18 >70yr Please contact the lab	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Free T3	FT3	pmol/L	4w-23m 5.1 to 8.0 23m-12yr 5.1 to 7.4 12-20yr 4.7 to 7.2 >20yr 3.5 to 6.5	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Glucose Tolerance Test Short	GTTS	pmol/L	Refer to report	24	3 x Fluoride Oxalate 4ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Glucose Tolerance Test Extended	GTTE	pmol/L	Refer to report	24	5 x Fluoride Oxalate 4mL	N/A	
Biochemistry	Referred	Glucose-6-phosphate dehydrogenase (G6PD)	G6PD	Refer to report	Refer to report	288	EDTA 4mL	N/A	
Biochemistry	Referred	Growth Hormone	GH	ug/L	Both 15Y-18Y 1-13.4 Male 19y-60y 0-4 Male 61y- 1-9 Female 19y-60y 0-18 Female 60y- 1-16	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Gut Hormones	GUT	Refer to report	Refer to report	504	2 x EDTA 4mL	Urgent Collection Required	
Biochemistry	Referred	Haptoglobin	HAP	mg/dL	30-200	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Free T4	FT4	pmol/L	4w-23m 12.1 to 18.1 2-12yr 11.1 to 18.1 12-20yr 10.7 to 18.4 >20yr 11.5 to 22.7	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	High Performance Liquid Chromatography HbA1c	A1CHPLC	pmol/L	Refer to report	96	EDTA 4mL	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	eGFR	GFR	ml/min/1.73 m2	GFR (ml/min/1.73 m2) >90 Normal. 60-89 Mildly reduced. 30-59 Moderately reduced. 15-29 Severely reduced. <15 Kidney failure. Please note new CKD-EPI creatinine equation (2021) that does not use race as a coefficient, used from 4/3/2022.	24	Serum - SST 1ml	N/A	

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Biochemistry	Siemens Atellica Solution + Atellica CI1900	Gamma Glutamyl Transferase (GGT)	GGT	U/L	Female: <38 Male: <73	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Homocysteine	HOMOC	μmol/L	3.7-13.9	72	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Globulin (calculated)	GLOB	g/L	20 to 35	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Human Chorionic Gonadotropin (Beta), Free	BHCG	UI/L	Non-pregnant : <0.74 MEDIAN VALUES DURING PREGNANCY (Weeks of gestation- 5th percentile / Median / 95th percentile): 11 - 16.68 / 44.83 / 120.47 12 - 14.63 / 39.33 / 105.69 13 - 11.28 / 30.32 / 81.49 14 - 8.29 / 22.29 / 59.89 15 - 5.60 / 15.00 / 46.40 16 - 4.20 / 12.20 / 34.50 17 - 3.40 / 9.10 / 25.60 18 - 2.90 / 8.40 / 27.00	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Hydroxychloroquine	HCHLO	Refer to report	Refer to report	312	EDTA 4mL	N/A	
Biochemistry	Referred	IgG subclass 1	IGGS1	mg/dL	Both 0-5y 280-1644 5y-17y 422-1209 17y upwards 405-1011	144	Serum - SST 1ml	N/A	
Biochemistry	Referred	IgG subclass 2	IGGS2	mg/dL	150-640	144	Serum - SST 1ml	N/A	
Biochemistry	Referred	IgG subclass 3	IGGS3	mg/dL	20-110	144	Serum - SST 1ml	N/A	
Biochemistry	Referred	IgG subclass 4	IGGS4	mg/dL	8-140	144	Serum - SST 1ml	N/A	
Biochemistry	Referred	IgG Subclasses	IGGSUB	mg/dL	N/A	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Glucose (Serum)	GLU	mmol/L	0-1d 2.8 to 4.4 1d-4w 2.2 to 3.3 4w-20yr 3.3 to 5.6 >20yr 4.1 to 5.9	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Immunoelectrophoresis panel	IMEPP	Refer to report	Refer to report	120	Serum - SST 1ml	N/A	
Biochemistry	Referred	Immunoelectrophoresis panel (Urine)	IMEPPU	Refer to report	Refer to report	120	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Glucose (Fluid)	GLUF	mmol/L	0-1d 2.8 to 4.4 1d-4w 2.2 to 3.3 4w-20yr 3.3 to 5.6 >20yr 4.1 to 5.9	24	Body Fluid - Universal Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Glucose (Plasma)	GLUP	mmol/L	0-1d 2.8 to 4.4 1d-4w 2.2 to 3.3 4w-20yr 3.3 to 5.6 >20yr 4.1 to 5.9	24	Flouride Oxalate 4mL	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Glucose Tolerance Test	GTT	mmol/L	Refer to report	24	Flouride Oxalate 4mL	N/A	
Biochemistry	Referred	Immunoglobulin Light Chains Kappa Free	KAPPA	mg/dL	6.70-22.4	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Immunoglobulin Light Chains Kappa Free / Immunoglobulin Light Chains Lambda Free	SFLC	ratio	N/A	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Immunoglobulin Light Chains Lambda Free	LAMBDA	mg/L	8.3-27	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Human Chorionic Gonadotropin (HCG)	HCG	IU/L	Males and female; <6, postmenopausal women <10.	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Cholesterol, HDL	HDL	mmol/L	Low (undesirable, high risk): <1.00 High (desirable, low risk): >1.60	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Infliximab	INFLIX	Refer to report	Refer to report	360	Serum - SST 1ml	N/A	

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Biochemistry	Referred	Inhibin A	INIBE	Refer to report	Refer to report	720	Serum - SST 1ml	N/A	
Biochemistry	Referred	Inhibin B	INHIB	Refer to report	Refer to report	72	Serum - SST 1ml	Always collect sample between the 3rd and the 4th day of the menstrual cycle, Always attach the clinical and ultrasound information	
Biochemistry	Referred	Insulin level	INS	pmol/L	21-174	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	IGFBP3	Refer to report	Refer to report	120	Serum - SST 1ml	N/A	
Biochemistry	Referred	Insulin-like Growth Factor-1 (IGF1)	IGF1	ng/mL	18 Y 21 Y- 117 - 323 21 Y 24 Y- 99 - 289 24 Y 29 Y- 84 - 259 29 Y 34 Y- 71 - 234 34 Y 39 Y- 63 - 223 39 Y 44 Y- 58 - 219 44 Y 49 Y- 53 - 215 49 Y 54 Y- 48 - 209 54 Y 59 Y- 45 - 210 59 Y 64 Y- 43 - 220 64 Y 69 Y- 40 - 225 69 Y 79 Y- 35 - 216 79 Y 90 Y- 31 - 208 90 Y- 31 - 208	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Iodine	IOD	ug/L	40-92	120	Serum Non Gel 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	C Reactive Protein (High Sensitivity)	CRP	mg/L	>3	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Immunoglobulin A	IGA	g/L	0.40 to 3.50	24	Serum - SST 1ml	N/A	
Biochemistry	Phadia 250	Immunoglobulin E	IGE	kU/l	0-114	48	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lactate	LAC	Refer to report	Refer to report	120	Flouride Oxalate 4mL	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Immunoglobulin G	IGG	g/L	6.50 to 16.00	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lamotrigine	LAMO	Refer to report	Refer to report	120	Serum Non Gel 1ml	Please enclose the specific clinical information form R13-INTGB : Medication quantification The therapeutic drug monitoring code suggests that the sample should be carried out at the residual rate (just before taking medication). The following examinations can be performed on the same sample:	

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								Levetiracetam; Gabapentine; Lamotrigine; Oxcarbazepine/10-OH-Carbazepine; Topiramate."	
Biochemistry	Referred	Lead	LEAD	µg/L	0 D -18 Y- 0 -99 Both 18 Y 999 Y - 0-250	168	Sodium Heparin 6ml	N/A	
Biochemistry	Referred	Leptin	LEPTIN	Refer to report	Refer to report	672	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lipase	LIPA	UI/L	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Immunoglobulin M	IGM	g/L	0.50 to 3.00	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lipoprotein A	LPA	mg/dL	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lipoprotein-associated phospholipase A2 (Lp-PLA2/PLAC)	LPPLA2	Refer to report	Refer to report	192	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lipoprotein Electrophoresis	LIPOE	Refer to report	Refer to report	264	Serum - SST 1ml	N/A	
Biochemistry	Referred	Lithium	LITH	mmol/L	0.4-1.2	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Immunoglobulins (IgG, IgM, IgA)	IGS	Refer to each analyte	Refer to each analyte	24	Serum - SST 1ml	N/A	IgG, IgM, IgA
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Potassium	K	mmol/L	3.5 to 5.3	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Potassium Urine	KU	mmol/L	NA	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Lactate dehydrogenase (LDH)	LDH	U/L	120 to 246	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Cholesterol, LDL (Calculated)	LDL	mmol/L	Desirable: <3.0	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Liver Function Tests	LFT	Refer to each analyte	Refer to each analyte	24	Serum - SST 1ml	N/A	ALB ALP (ALP) ALT (ALT) BILIT TP Bilirubin (total) Total protein
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Liver Function Profile 2	LFT2	Refer to each analyte	Refer to each analyte	24	Serum - SST 1ml	N/A	ALB ALP (ALP) ALT (ALT) AST aminotransferase (AST) BILIT GGT GLOB TP Bilirubin (total) GGT Globulin Total protein
Biochemistry	Referred	Magnesium in Red Blood Cells	MAGR	mmol/L	1.7-2.7	144	Blood	N/A	
Biochemistry	Referred	Mercury	MERCURY	Refer to report	Refer to report	336	EDTA 4mL	N/A	
Biochemistry	Referred	Metanephries	MET	Refer to report	Refer to report	168	Lithium Heparin 6ml	Urgent Collection Required	
Biochemistry	Referred	Metanephries	MEXU	Refer to report	Refer to report	120	24hr Urine Container	N/A	
Biochemistry	Referred	Methylmalonic Acid (MMA)	MMA	Refer to report	Refer to report	744	Lithium Heparin 6ml	N/A	
Biochemistry	Referred	Mycophenolate	MPHEN	Refer to report	Refer to report	144	EDTA 4mL	N/A	
Biochemistry	Referred	Myoglobin	MYO	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Myoglobin (Urine)	MYOU	Refer to report	Refer to report	120	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Neuron Specific Enolase (NSE)	ENS	Refer to report	Refer to report	168	Serum - SST 1ml	N/A	
Biochemistry	Referred	N-Methylhistamine Level	NMETHIS	Refer to report	Refer to report	384	Universal Urine Pot 25ml	N/A	

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Biochemistry	Siemens Atellica Solution + Atellica CI1900	N-Terminal Pro B-type Natriuretic Peptide (NT-proBNP)	BNP	ng/L	0-75y - <125 75y-120y- <450	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Luteinising Hormone (LH)	LH	IU/L	Female: Follicular Phase: 1.9-12.5 Midcycle: 8.7-76.3 Luteal Phase: 0.5-16.9 Pregnant: <0.1-1.5 Postmenopausal: 7.9-53.8 Male: 20-70yr 1.5 to 9.3 >70yr 3.1 to 34.6	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Osmolality	OSMB	mOsm/kg H2O	275-295	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Osmolality	OSMU	mOsm/kg H2O	300-900	96	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Osteocalcin	OSTEO	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	OWB Heart Health Profile 1	OWHH001	Refer to report	Refer to report	24	Serum, Blood, Plasma	N/A	
Biochemistry	Referred	OWB Heart Health Profile 2	OWHH002	Refer to report	Refer to report	24	Serum, Blood, Plasma	N/A	
Biochemistry	Referred	OWB Heart Health Profile 3	OWHH003	Refer to report	Refer to report	24	Serum, Blood, Plasma	N/A	
Biochemistry	Referred	OWB Heart Health Profile 4	OWHH004	Refer to report	Refer to report	24	Serum, Blood, Plasma	N/A	
Biochemistry	Referred	OWB Heart Health Profile 5	OWHH005	Refer to report	Refer to report	24	Serum, Blood, Plasma	N/A	
Biochemistry	Referred	Oxalate (Urine Random)	OXAR	Refer to report	Refer to report	336	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Pancreatic polypeptide	PPA	Refer to report	Refer to report	504	EDTA 4mL	Urgent Collection Required	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Lipid profile	LIP	Refer to report	Refer to report	24	Serum - SST 1ml	N/A	CHDL CHOL HDL LDL NHDL TRIG Cholesterol : HDL ratio Total Cholesterol HDL Cholesterol LDL (calculated) non-HDL cholesterol Triglyceride
Biochemistry	Referred	Phenobarbitone	PHB	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Macroprolactin/Prolactin	MACRO	mIU/L	Male 70-281 Female 70-281 If both raised, total and monomeric prolactin are consistent with hyperprolactinaemia. Suggest excluding physiological causes (stress and if female, lactation and pregnancy) and pharmacological causes (antipsychotics, some antidepressants, opiates, etc). Pituitary imaging may be required. If only raised total prolactin with normal monomeric prolactin suggests macroprolactinaemia as a likely cause for the hyperprolactinaemia. Macroprolactinaemia is a benign condition and requires no treatment and no further investigations. A percentage recovery of >= 60% indicates that macroprolactinaemia is absent A percentage recovery of 40-60% indicates that the macroprolactinaemia is equivocal A percentage recovery of <40% indicates that the macroprolactinaemia is present	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Magnesium	MAGU	mmol/L	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Magnesium	MAGU	mmol/L	0-4w 0.6 to 1.00 >4w 0.7 to 1.00	24	Serum - SST 1ml	N/A	

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Biochemistry	Referred	Polycystic Ovarian Syndrome Profile	POS	N/A	>4w 0.7 to 1.00	120	SST 1ml + EDTA 4ml	N/A	
Biochemistry	Referred	Porphobiligen	PBG	Refer to report	Refer to report	240	Universal Urine Pot 100 ml	100 mL, Early morning sample, Protect from light	
Biochemistry	Referred	Porphyrin (Blood)	POE	Refer to report	Refer to report	168	EDTA 10mL (2 x 5ml)	Collect samples from Monday to Wednesday, Protect from light. Please complete the R43-INTGB-FRC_Porphyrins form	
Biochemistry	Referred	Porphyrins	UPORPH	Refer to report	Refer to report	336	Universal Urine Pot 100 ml	x2 100 mL, Early morning samples, Protect from light	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Sodium	NA	mmol/L	133 to 146	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Sodium	NAU	mmol/L	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Cholesterol, non-HDL (Calculated)	NHDL	N/A	Refer to report	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Prealbumin (Transthyretin)	PALB	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Procalcitonin (PCT)	PROC	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Procollagen type I N-terminal propeptide	PRNTP	µg/L	Female Pre-menopause:15.3 - 58.6 µg/L Post-menopause: 16.3 -73.9 µg/L Male Reference range: 22-105 µg/L	168	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Phosphate	PHOS	mmol/L	0.8 to 1.50	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Phosphate Urine	PHOU	mmol/L	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Prostate Specific Antigen (PSA), Free	PSAF	ng/mL	There are no reference values for isolated free PSA. Its clinical application depends on the free/total PSA ratio obtained in the same sample	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Progesterone	PROG	There are no reference values for isolated free PSA. Its clinical application depends on the free/total PSA ratio obtained in the same sample	Female: Normal Females: Follicular phase: ND-4.45 Luteal phase: 10.62-81.28 Mid luteal phase: 14.12-89.14 Postmenopausal: ND-2.32 Pregnant females: First trimester: 35.68-286.2 Second trimester: 81.25-284.29 Third trimester: 153.91-1343.55 Female Children: 12 years: <0.67-5.53 13-21 years: <0.67-39.43 Male: 0.89 to 3.88	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Prolactin	PROL	mIU/L	Female: 0-20yr Please contact the laboratory for ranges >20yr Nonpregnant: 59 - 619 Pregnant: 206 - 4420 Postmenopausal: 38 - 430 Male: 0-20yr Please contact the laboratory for ranges >20yr 45 to 375	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica C11900	Prostate Specific Antigen (PSA), Total	PSA	µg/L	40 - 50y: <2.0 ug/L 50 - 60y: <3.0 ug/L 60 - 70y: <4.0 ug/L >70y: <5.0 ug/L Source: Prostate Cancer Risk	24	Serum - SST 1ml	N/A	

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					Management Programme.				
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Parathyroid Hormone (PTH)	PTH	pmol/L	1.96 to 9.33 In the context of hypercalcaemia, a raised PTH or a concentration towards the upper end of the reference range is suggestive of primary hyperparathyroidism.	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Protein Electrophoresis (Bence Jones Protein)	UPELE	Refer to report	Refer to report	120	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Protein Electrophoresis	PELE	Refer to report	Refer to report	120	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Rheumatoid Factor	RF	IU/mL	<14	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Quetiapine		Refer to report	Refer to report	288	Serum - SST 1ml	N/A	
Biochemistry	Referred	Renin ^{supine}	REN	μUI/mL	Reference Values: Orthostatic: 4.2 - 45.6 μUI/mL Supine: 3.1 - 41.2 μUI/mL	96	EDTA 4mL	N/A	
Biochemistry	Referred	Renin ^{upright}	RENU	μUI/mL	Reference Values: Orthostatic: 4.2 - 45.6 μUI/mL Supine: 3.1 - 41.2 μUI/mL	96	EDTA 4mL	N/A	
Biochemistry	Referred	Retinol Binding Protein	RBPU	Refer to report	Refer to report	288	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Reverse T3	T3RE	ng/mL	Reference values 0.17-0.44	744	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Sex Hormone Binding Globulin (SHBG)	SHBG	nmol/L	Female: <49yr 17.69 to 138.26 >50 23.65 to 110.61 Male: <49 11.54 to 54.49 >50 17.33 to 71.50	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Salicylate	SALI	mg/L	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Selenium	SELE	umol/L	0.72-1.89	240	Sodium Heparin 6ml	Urgent Collection Required	
Biochemistry	Referred	Serotonin	SERO	μg/L	68-232	168	EDTA 4mL	Urgent Collection Required	
Biochemistry	Referred	Serotonin	24SEROV	Refer to report	Refer to report	168	24hr Urine Container	N/A	
Biochemistry	Referred	Serum Amyloid A	SAA	Refer to report	Refer to report	168	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900 / Siemens Immulite	Thyroid Antibodies (incl. TSI, TPO & ATG)	TAB	Refer to report	Refer to report	24	Serum - SST 1ml	N/A	TSI, TPO & ATG
Biochemistry	Referred	Short Synacthen Test	SYNST	Refer to report	Refer to report	24	Serum -3 x SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Testosterone	TESTO	nmol/L	Female: <21yr contact the laboratory for ranges >21yr Premenopause: 0.4 - 2.1 Postmenopause: <0.3 - 1.7 Male: <50yr 5.7 to 26.1 >50yr 3.0 to 27.4	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Testosterone, Free	TESTOF	nmol/L	Reference range: 2-3% of measured total testosterone. Free testosterone determined using the Vermeulen formula.	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Thyroid Function Test 1	TFT1	Refer to report	Refer to report	24	Serum - SST 1ml	N/A	FT4 TSH Thyroid stimulating hormone (TSH)
Biochemistry	Referred	Squamous cell carcinoma Ag	SCCAG	Refer to report	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Stone Analysis	STONE	Refer to report	Refer to report	96	Stone sample - Universal Pot	N/A	
Biochemistry	Referred	Tacrolimus	TACRO	Refer to report	Refer to report	96	EDTA 4mL	Must be received in the lab by 12:30	

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Biochemistry	Siemens Atellica Solution + Atellica CI1900	Thyroid Function Test 2	TFT2	Refer to report	Refer to report	24	Serum - SST 1ml	N/A	FT3 FT4 TSH Free T3 Free T4 Thyroid stimulating hormone (TSH)
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Total Iron Binding Capacity (TIBC)	TIBC	µmol/L	45 to 76	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Theophylline	THEO	µg/mL	0y-1 month 5-10 1 month-upwards 10-20	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Thiopurinemethyltransferase (TPMT)	TPMT	Refer to report	Refer to report	168	EDTA 4mL	N/A	
Biochemistry	Referred	Thiopurinemethyltransferase (TPMT) Genotype	TPMTG	Refer to report	Refer to report	96	EDTA 4mL	N/A	
Biochemistry	Referred	Thyroglobulin	THG	µg/L	<=55	96	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Protein, Total	TP	g/L	60 to 80	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Protein Urine	TPU	mg/L	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Transferrin	TRANS	g/L	Female: 2.50 to 3.80 Male: 2.15 to 3.65	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Thyroid Inteference Studies	TSTUDY	%	Refer to report	1104	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Iron saturation	TRANSAT	%	Female: >18yr 35 to 45 Male: >18yr 38 to 49 Both:	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Triglyceride	TRIG	mmol/L	Normal: <1.70 Borderline high: 1.70 - 2.25 High: 2.26 - 5.64 Very high: >5.65	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	High-Sensitivity Troponin I (Trop I)	TROP	ng/L	Female: <38.64 Male: <53.53 Results of this assay should always be interpreted in conjunction with the patient's medical history, clinical presentation, and ECG changes. The 4th Universal Definition of Myocardial Infarction, MI (2019) defines MI as the detection of a rise and/or fall of cardiac troponin I with at least 1 value above the 99th percentile upper reference limit together with symptoms of ischaemia. Please note some non-cardiac causes such as renal impairment may result in elevations of troponin. Please discuss result with a Cardiologist.	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Thyroxine (T4)	T4U	Refer to report	Refer to report	696	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Thyroid Stimulating Hormone (TSH)	TSH	mIU/L	4w-23m 0.9 to 6.2 23m-12yr 0.7 to 4.2 12-20yr 0.5 to 4.2 >20yr 0.60 to 4.8	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Total Tau-Protein	TAU	Refer to report	Refer to report	264	Body Fluid - Cerebral Spinal Fluid (CSF)- Universal Pot 25ml	N/A	
Biochemistry	Siemens Immulite	Thyroid Stimulating Immunoglobulin (TSI)	TSI	IU/L	Normal < 0.10 IU/L > 0.55 IU/L is 99.7% specific for Graves disease	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Transferrin Receptor Soluble	TRES	N/A	> 0.55 IU/L is 99.7% specific for Graves disease	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Triacylglycerol Lipase	LIPA	UI/L	12-53	96	Serum - SST 1ml	N/A	

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urate	UA	umol/L	Female: 140 to 360 Male: 200 to 430	24	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Triglyceride (Body Fluid)	FLTRIG	mmol/L	Please note this assay has not been validated for samples other than serum and results should be interpreted in the light of clinical details.	72	Body Fluid - Universal Pot 25ml	N/A	
Biochemistry	Referred	Triiodothyronine	T3U	Refer to report	Refer to report	696	24hr Urine Container	N/A	
Biochemistry	Referred	Trimethylamine	TRIMX	Refer to report	Refer to report	1464	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Tryptase	TRYPT	Refer to report	Refer to report	72	Serum - SST 1ml	N/A	
Biochemistry	Referred	Type 3 Procollagen Peptide (P3NP)	P3P	Refer to report	Refer to report	384	Serum - SST 1ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Albumin / Creatinine Ratio (ACR)	UACR	mg/mmol	Female: >3.50 Male: >2.50	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	U&E	UE	Refer to report	Refer to report	24	Serum - SST 1ml	N/A	CREA GFR K NA UREA Creatinine (enzymatic) eGFR Potassium Sodium Urea
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Protein / Creatinine (PCR)	UPCRR	g/moL	>14.9	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urate Urine	URU	mmol/L	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urea urine	UREAU	mmol/L	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urea urine 24h	24UEV	mmol/L	Refer to report	24	24hr Urine Container	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urea	UREA	mmol/L	0-1m 0.8-5.5 1m-12m 1-5.5 1y-16y 2.5-6.5 16y-upwards 2.5-7.8	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Urine Crystals	URICAFP	Refer to report	Refer to report	96	Universal Urine Pot 25ml	N/A	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Urine Electrolytes	UEU	Refer to report	Refer to report	24	Universal Urine Pot 25ml	N/A	
Biochemistry	Referred	Valproate	VALP	Refer to report	Refer to report	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Vancomycin	VANCO	µg/mL	Therapeutic Interval: Peak: 20-40 (collection 30 minutes after vancomycin infusion in one hour) Valley: 10-20 (collection immediately before next administration) Toxic: >80	96	Serum - SST 1ml	N/A	
Biochemistry	Referred	Very Long Chain Fatty Acids (VLCFA)	VLCFA	Refer to report	Refer to report	552	Serum - SST 1ml	N/A	
Biochemistry	Referred	Vitamin A	VITA	umol/L	12y-19y 0.91-2.51 19y-upwards 1.05-2.44	312	Serum - SST 1ml	Urgent Collection Required, Protect From Sunlight	
Biochemistry	Referred	Vitamin B Profile	VITBPROF	Refer to report	Refer to report	360	EDTA 4mL	Urgent Collection, Protect From Sunlight	FAD Dinucleotide RIBOFLAVIN VITB1 Light) VITB6 Light) Flavin Adenine Free Riboflavin Vitamin B1* (Protect from Vitamin B6* (Protect from
Biochemistry	Referred	Vitamin B1	VITB1	Refer to report	Refer to report	144	EDTA 4mL	Urgent Collection, Protect From Sunlight	

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Biochemistry	Siemens Atellica Solution + Atellica CI1900	Vitamin B12	B12	ng/L	Deficient: <180 Indeterminate: 180 -350 Deficiency unlikely: >350	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Vitamin B2	VITB2	Refer to report	Refer to report	360	EDTA 4mL	Urgent Collection, Protect From Sunlight	
Biochemistry	Referred	Vitamin B3 (Niacin)	VITB3	Refer to report	Refer to report	528	EDTA 4mL	Protect From Sunlight	
Biochemistry	Referred	Vitamin B6	VITB6	Refer to report	Refer to report	144	EDTA 4mL	Urgent Collection, Protect From Sunlight	
Biochemistry	Referred	Vitamin B9 (Red Cell Folate)	RCF	Refer to report	Refer to report	144	EDTA 4mL		
Biochemistry	Referred	Vitamin C	VITC	mg/l	2026-04-20 00:00:00	168	Serum - SST 1ml	Urgent Collection Required, Protect from Sunlight	
Biochemistry	Siemens Atellica Solution + Atellica CI1900	Vitamin D Total	VITD	nmol/L	Sufficient: 75 - 250 Insufficient: 50 - 74 Deficient: <50	24	Serum - SST 1ml	N/A	
Biochemistry	Referred	Vitamin E	VITE	mg/dl	Reference range: <1 y 0.3 - 0.4 1-12 y 0.3 - 0.9 12-19 y 0.6 - 1.0 >19 y 0.6 - 1.8	312	Serum - SST 1ml	Urgent Collection Required, Protect from Sunlight	
Biochemistry	Referred	Vitamin K	VK	Refer to report	Refer to report	360	Serum Non Gel 1ml	Urgent Collection, Protect From Sunlight	
Biochemistry	Referred	Zinc	ZINC	μmol/L	10.7-18.4	168	Sodium Heparin 6ml	Urgent Collection Required	

Immunology

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Immunology	ThermoFisher Phadia 250	Abalone slgE	ABA	kUA/I	Class kUA/L Level 6 >100 Very High 5 50 - 100 Very High 4 17.5 - 50 Very High 3 3.50 - 17.5 High 2 0.70 - 3.50 Moderate 1 0.35 - 0.70 Low 0 0.10 - 0.35 Very Low <0.10 Undetectable	48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Acarus Siro slgE	ACS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Acrenomium Kiliense slgE	AKSIGE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Allergy - Immunocap ISAC Panel	IMMISAC	kUA/I		216	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Allergy Aspergillus Components	ASPERCOMPP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Allspice slgE	ALLS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Almond slgE	ALMOND	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Alpha-Gal slgE	AGSIGE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Altera slgE	ALTERA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Amoxicilloyl slgE	SAMO	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ampicilloyl slgE	SAMP	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Anaesthetic Allergy Profile	ALLPRF001P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Anchovy slgE	SANC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Anisakis Simplex slgE	ANIS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Anise slgE	ANISE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Antibiotic Allergy Profile	ALLPRF002P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Apple components	APPLECOMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Apple slgE	APPLE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Apricot slgE	APRICOT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Artichoke slgE*	ARTICHOKE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ascaris slgE	ASCARIS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ash Tree slgE	ASH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Asparagus slgE	ASPARAGUS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aspergillus Components	ASPERCOMPP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aspergillus Flavus slgE	ASPERF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aspergillus Fumigatus slgE	ASPF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aspergillus Niger slgE	ASPERN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aspergillus Terreus slgE	ASPERT	kUA/I		48	Serum- SST 1ml	N/A	

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Immunology	ThermoFisher Phadia 250	Asthma / Rhinitis Allergy Profile	ALLPRF003P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aubergine slgE	AUBERGINE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Aureobasidium Pullulans slgE	ABPIGE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Avian Precipitins	AVAINP	kUA/I		216	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Avocado slgE	AVOCADO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Banana slgE	BANANA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Barley slgE	BARLEY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Basil slgE	BASIL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Basophil Histamine Release Assay (Urticaria)	BHRA	kUA/I		504	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bay Leaf slgE	BAY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bee Venom Components	BEEVP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Beef slgE	BEEF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Beetroot slgE	BEETROOT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Berlin Beetle slgE	BEETLE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Birch Components	BIRCHP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Black Pepper slgE	BLA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Blackberry slgE	BLACKBERRY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Blood Worm slgE	BWORM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Blue Mussel slgE	BLUMUS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Blueberry slgE	BLUEB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bos d 4 alpha-lactalbumin slgE*	BOSD4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bos d 5 beta-lactoglobulin slgE*	BOSD5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bos d 8 Casein slgE*	BOSD8	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Botrytis Cinerea slgE	BOTCIN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bougainvilleae slgE*	BOUG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Box-Elder Tree slgE	BOX	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Brazil Nut slgE	BRAZILN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Broccoli slgE	BROCCOLI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Brussel Sprouts slgE	BRUSSELS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Buckwheat slgE	BUCK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Bumblebee slgE	BUMBLE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cabbage slgE	CABBAGE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cacao slgE	CACAO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Candida Albicans slgE	CANDIDA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Caraway slgE	CARAWAY	kUA/I		48	Serum- SST 1ml	N/A	

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Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Immunology	ThermoFisher Phadia 250	Cardamon slgE*	CARDAMON	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Carob (E410) slgE	CAROB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Carrot slgE	CARROT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cashew Nut slgE	CASHN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cat Components	CATCMPP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cat Dander slgE	CATD	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cauliflower slgE	CAULIF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cedar Tree slgE	CED	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cefaclor slgE	CEF	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Celery slgE	CELERY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cheese, Cheddar Type slgE	CHEESEC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cheese, Mould Type slgE	CHEESEM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cherry slgE	CHERRY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Chick Pea slgE	CHICKP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Chicken Feather slgE	CHFEATH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Chicken slgE	CHICK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Chili pepper slgE	CHI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Chlorhexidine slgE	SCHL	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Chronic Hives Panel	CHIVES	kUA/I		192	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cinnamon slgE	CINN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	C-kit Mutation slgE	CKITM	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cladosporium Herbarum slgE	CLA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Clam slgE	CLAM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Clove slgE	CLOVE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cochineal extract (carmine red E120) slgE	CARMINE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cockroach American slgE	COCAM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cockroach German slgE	COCGR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cockroach Oriental slgE	COROO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cocksfoot slgE	CKFT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Coconut slgE	COCO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Coffee slgE	COF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Common Wasp (Yellow Jacket) slgE	COMW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Coriander slgE	CORIANDER	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cotton Seed slgE	COTTONS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cow Milk Components	COWSMP	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Cow Milk slgE	COWM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cow's Whey slgE	COWSW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Crab slgE	CRAB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Crayfish slgE	CRAY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cucumber slgE	CUCUMBER	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cucumber*	CUCUM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cultivaria Lunata slgE	CULU	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cultivated Rye slgE	CUL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Curry (Santa Maria) slgE	CURRY	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Cypress Tree slgE	CYP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Date slgE	DATE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dermatophagoides Dermatophagoides Siro slgE	DERSIR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dermatophagoides Farinae slgE	DERMAF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dermatophagoides Microceras slgE	DERMIC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dermatophagoides Pteronyssinus slgE	DERMAP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Diamine Oxidase Panel	DOP	kUA/I		360	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dill slgE	DILL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dog Components	DOGCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Dog Dander slgE	DOGD	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Duck Feathers slgE	DUCKF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Duck meat slgE*	DUCKM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Early Season Tree Mix slgE	ESTREE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Echinococcus slgE	ECHI	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Eczema Allergy Profile	ALLPRF004P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Egg Components	EGGCP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Egg White slgE	EGGW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Egg Yolk slgE	EGGY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Egg*	EGG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Elm Tree slgE	ELM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ethylene Oxide slgE	ETHOX	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Euroglyphus Maynei slgE	EGM	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	European Hornet slgE	EUHO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	European Paper Wasp slgE	EUPW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Feather Mix (ex 72)*	FEATHER1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Feather Mix slgE	FEATHER	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Fennel (Fresh) slgE	FENNEL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Fenugreek slgE	FENU	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ficus slgE	FICUS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Fish (Cod) slgE	FISHC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Fish Components	FISCMPP	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Five Ant slgE	FIV	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Flax Seed slgE	FLAXS	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Food / Inhalant 1 Allergy Profile	ALLPRF006P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Food / Inhalant 2 Allergy Profile	ALLPRF007P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Food / Inhalant 3 (Mediterranean) Allergy Profile	ALLPRF008P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Food / Inhalant 4 (Middle East) Allergy Profile	ALLPRF009P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Food Allergy Profile	ALLFOO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Food Allergy Profile	ALLPRF005P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Formaldehyde Formalin slgE	FORMA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Fruit Allergy Profile	ALLPRF010P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Fusarium Proliferatum slgE	FUPR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Garlic slgE	GARLIC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Gelatin Bovine slgE	GEL	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ginger slgE	GIN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Gladin slgE	GLI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Gluten slgE	SGLU	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Glycyohagus Domesticus slgE	GLYCD	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Goat Milk slgE	GOATM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Goose Feathers slgE	GOO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Grain Weevil slgE	GRAIN	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Grape slgE	GRAPE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Grapefruit slgE	GRAPEF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Grass Mix slgE	GRASSM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Green Bean slgE	GREBN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Green coffee bean slgE*	GRECB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Green nimitti slgE*	GRENI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Green Pepper (Unripe Seed) slgE	GPUS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Grey Elder Tree slgE	GRE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Guar Guar Gum (E412) slgE	GUAGUA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Guinea Pig (Epithelium) slgE	GUINPIG	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Gum Arabic (E414) slgE	GUMA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Haddock slgE	HADDOCK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hake slgE	HAKE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Halibut slgE	HAL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hamster (Epithelium) slgE	HAMSTER	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hazel Tree slgE	HAZTR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hazelnut Components	HAZELCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hazelnut slgE	HAZELNUT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Helminthosporium Halodes slgE	HEL	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Herring slgE	HER	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hexahydrophtalic anhydride slgE*	HEXA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Histamine (Plasma)	HISTAMINE	kUA/I		144	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Hollister-Stier Labs slgE	HOL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Honey Bee slgE	HONBEE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Honey slgE*	HON	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Horse Chestnut Tree slgE	HOR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Horse Dander slgE	HORSED	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Horse Fly slgE	HORFLY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	House Dust Mite Components	HOUP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	IgG200 Food Panel	IGGFOOD	kUA/I		528	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Immunoglobulin E*	IGETEST	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Inhalant Allergy Profile	ALLPRF011P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Insect Allergy Profile	ALLPRF012P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Insulin Human slgE	INSH	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Isocynate HDI slgE	ISOH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Isocynate MDI slgE	ISOM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Isocynate TDI slgE	ISOT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ispaghula slgE	ISPA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Kiwi slgE	KIWI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Latex Components	LATCMPP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Latex slgE	LAT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lemon slgE	LEMON	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lentil slgE	LEN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lepidoglypus Destructor slgE	LEPID	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lettuce slgE	LETTUCE	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Lima Bean slgE	LIMA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lime slgE	LIME	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Linseed slgE	LIN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lobster slgE	LOB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	London Plane slgE	LON	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lovage slgE	LOV	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lupin slgE	LUPIN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Lupine Seed slgE	SLUP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Macadamia Nut slgE	MACANUT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mace slgE	MACE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mackerel slgE	MACK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Maize (Corn) slgE	MAIZE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Majoram slgE	MAJO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Malassezia spp. slgE	MALAS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Malt slgE	MALT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mandarin*	SIGEMAND	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mango slgE	MANGO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Meadow Fescue slgE	MEAFES	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Meadow Grass (Kentucky Blue) slgE	MEAGRS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mediterranean Flour Moth slgE	MEDFM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Melon slgE	MELON	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Methytetrahydroptalic Ahydrid slgE	MTHA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mid Season Tree Mix slgE	MSTREE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Milk Allergy Profile	ALLPRF013P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Milk Profile	MILKPRF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Millet (common) slgE	MIL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mint slgE	MIN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Morphine slgE	MOR	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mosquito slgE	MOS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Moth slgE	MOTH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mould Mix slgE	MMIX	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mouse Epithelium slgE	MOUEP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mucor Racemosus slgE	MUCOR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mugwort slgE	MUG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mushroom slgE	MUSHROOM	kUA/I		48	Serum- SST 1ml	N/A	

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Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Immunology	ThermoFisher Phadia 250	Mussel slgE	MUSSEL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mustard slgE	MUST	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Mutton (Lamb) slgE	MUT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	MUXF3 CCD (Bromelain) slgE	MUX	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nBos d 4 alpha- lactalbumin, Milk*	NBOSD4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nBos d 5 beta-lactoglobulin, Milk*	NBOSD5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nBos d 6 BSA, Cow*	NBOSD6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nBos d 8 Casein, Milk*	NBOSD8	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nCor a 9, Hazel nut*	RCORA9	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nDer p 1*	NDERP1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nDer p 10*	NDERP10	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nDer p 2*	NDERP2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nDer p 23*	NDERP23	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Nettle slgE	NET	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Nettle slgE*	NTE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nGal d 1 Ovumucoid, Egg*	NGALD1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nGal d 2 Ovalbumin, Egg*	NGALD2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nGal d 3 Conalbumin, Egg*	NGALD3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nGal d 4 Lysozyme, Egg*	NGALD4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nGly m 5 beta- conglycinin, Soy*	NGLYM5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nGly m 6 Glycinin*	NGLYM6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	N-methylhistamine Level	NMETH	kUA/I		384	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	nPhl p 4 Timothy*	RPHLP4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Nut Components	NUTCMPP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Nuts/Seeds Allergy Profile	ALLPRF014P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Oak Tree slgE	OAK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Oat slgE	OAT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Octopus slgE	OCT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Olive (black, fresh) slgE	OLIVEB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Olive slgE	OLI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Olive Tree slgE	OLI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Omega 5 Gliadin slgE	OSG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Onion slgE	ONION	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Orange slgE	ORANGE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Oregano slgE	OREG	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Oyster slgE	OYS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Paediatric Allergy Profile	ALLPRF015P	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Paper Wasp slgE	PAPWSP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Papple slgE	PAPPLE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Paprika, Sweet Pepper slgE	PSP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Parsley slgE	PARS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Passion fruit*	PASSIONF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pea slgE	PEA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Peach slgE	PEACH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Peanut Components	PEANCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Peanut slgE	PEANUT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pear slgE	PEAR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pecan Nut slgE	PECAN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Penicillium Chrysogenum slgE	PENC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Penicillium Glabrum slgE	PENG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Penicillium Notatum slgE	PENIC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Penicilloyl G slgE	PENIG	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Penicilloyl V slgE	PENV	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pholcodine slgE	PHOL	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Phthatic Anhydride slgE	PHAN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pineapple slgE	PAPPLE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pine Nut slgE	PINEN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pine Tree slgE	PIN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pistachio Nut slgE	PISTACHIO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Plaice slgE	PLA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Plasma histamine	HISTAMINE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Plum slgE	PLUM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Poppy Seed slgE	POP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pork slgE	PORK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Potato slgE	POTATO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	PR-10 Proteins	PR10P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Prawn slgE	PRAWN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	PRU P 3 slgE	PRUP3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pumpkin Seed slgE	PUMKS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Pumpkin slgE	PUMPKIN	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Quinoa slgE	QUI	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rabbit Epithelium slgE	RABE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rabbit slgE	RAB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAct d 8 PR-10, Kiwi*	RACTD8	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ragweed, Common slgE	RAGW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ragweed, Giant slgE	RAGGNT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Ragweed, Western slgE	RAGWST	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAna o 3 Cashew nut*	RANAO3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rape Pollen slgE	RAPPL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rape Seed slgE	RAPSEE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rApi g 1.01 PR-10, Celery*	RAPIG101	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rApi m 1 Phospholipase A2, Honey bee*	RAPIM1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rApi m 10 Icarapin, Honey bee*	RAPIM10	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rApi m 2 Hyaluronidase, Honey bee*	RAPIM2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rApi m 3, Acid Phosphatase, Honey bee*	RAPIM3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rApi m 5 Dipeptidyl peptidase, Honey bee*	RAPIM5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAra h 1 Peanut*	RARAH1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAra h 2 Peanut*	RARAH2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAra h 3 Peanut*	RARAH3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAra h 6 Peanut*	RARAH6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAra h 8 PR-10, Peanut*	RARAH8	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAra h 9 LTP, Peanut*	RARAH9	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Raspberry slgE	RASB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAsp f 1	ASPF1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAsp f 2	ASPF2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAsp f 3	ASPF3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAsp f 4	ASPF4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rAsp f 6	ASPF6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	RAST Specific IgE	RAST	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rat Epithelium slgE	RAT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rBer e 1 Brazil nut*	RBERE1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rBet v 1 PR-10, Birch*	RBETV1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rBet v 2 Profilin, Birch*	RBETV2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rBet v 2, rBet v 4 Birch*	RBETV24	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rBet v 4 Birch*	RBETV4	kUA/I		48	Serum- SST 1ml	N/A	

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Author(s): Pedro Fernandes

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Immunology	ThermoFisher Phadia 250	rBet v 6 Birch*	RBETV6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCan f 1 Dog*	RCANF1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCan f 2 Dog*	RCANF2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCan f 3 Dog serum albumin*	RCANF3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCan f 4 Dog*	RCANF4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCan f 5 Dog*	RCANF5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCan f 6 Dog*	RCANF6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCor a 1 PR-10, Hazel nut*	RCORA1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCor a 14, Hazel nut*	RCORA14	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCor a 8 LTP, Hazel nut*	RCORA8	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rCyp c 1 Carp*	RCYPC1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rDer p 1 House Dust Mite*	RDERP1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rDer p 10 Tropomyosin, House Dust Mite*	RDERP10	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rDer p 2 House Dust Mite*	RDERP2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rDer p 23 House Dust Mite*	RDERP23	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Red Kidney Bean slgE	RKB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Red Snapper slgE	REDS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rFel d 1 Cat*	RFELD1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rFel d 2 Cat serum albumin*	RFELD2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rFel d 4 Cat*	RFELD4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rFel d 7 Cat*	RFELD7	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rGad c1 Cod*	RGADC1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rGly m 4 PR-10, Soy*	RGLYM4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rHev b 1 Latex*	RHEVB1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rHev b 11 Latex*	RHEVB11	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rHev b 3 Latex*	RHEVB3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rHev b 5 Latex*	RHEVB5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rHev b 6.02 Latex*	RHEVB6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rHev b 8 Profilin, Latex*	RHEVB8	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rice slgE	RIC	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rJug r 1 Walnut	JUGR1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rJug r 3 LTP, Walnut*	JUGR3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rMal d 1 (Apple)	RMALD1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rMal d 3 (Apple)	RMLAD3	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rMal d 3 LTP, Apple*	RMALD3	kUA/I		48	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	rPhl p 1 Timothy*	RPHLP1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 1, rPhl p 5b Timothy	RPHLP15	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 11 Timothy*	RPHLP11	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 12 Profilin, Timothy*	RPHLP12	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 2 Timothy*	RPHLP2	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 5b Timothy*	RPHLP5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 6 Timothy*	RPHLP6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 7 Timothy*	RPHLP7	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPhl p 7, rPhl p 12 Timothy*	RPHLP712	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPol d 5 European Paper Wasp*	RPOLD5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rPru p 1 PR-10, Peach*	RPRUP1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rTri a 14, LTP, Wheat*	RTRIA14	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rVes V 1, Phospholipase A1, Common wasp*	RVESV1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	rVes V 5 Common wasp*	RVESV5	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rye slgE	RYE	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Rye-Grass slgE	RYEG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Saffron slgE*	SAF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Salmon slgE	SAL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sardine (Japanese Pilchard) slgE	SARJAP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Scallop slgE	SCA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Seafood Allergy Profile	ALLPRF016P	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Seed Storage Protein Components	SSPCMPP	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Seminal Fluid slgE	SEMF	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sesame Seed slgE	SESAMES	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Setomelanomma Rostrata slgE	SETO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sheep Epithelium slgE	SHEEP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sheep Milk slgE	SHEEPM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sheep Whey slgE	SHEEPW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Shrimp Components	SHR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Shrimp slgE	SHRIMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Silk slgE	SILK	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Silk waste slgE*	SILKW	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Silver Birch slgE	SIL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Snail slgE	SNA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sole slgE	SOLE	kUA/I		48	Serum- SST 1ml	N/A	

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Author(s): Pedro Fernandes

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Immunology	ThermoFisher Phadia 250	Soya Bean Components slgE	SOYCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Soya Bean slgE	SOYAB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Spelt Wheat slgE	SPELT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Spinach slgE	SPINACH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Spiny Lobster (Langust) slgE	SPILOB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Squid slgE	SQU	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Strawberry slgE	STRAWB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sugar Beet Seed slgE	SBS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sunflower Seed slgE	SUN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Suxamethonium slgE	SUX	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sweet Chestnut slgE	SWECHS	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sweet Potato slgE	SWEETP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Sweet Vernal Grass slgE	SVG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Swordfish slgE	SWO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tarragon slgE	TAR	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tea slgE	TEA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Thyme slgE	THYME	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tilapia slgE	TIL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Timothy Grass Components	TIMCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Timothy Grass slgE	TIMG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tomato slgE	TOMATO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tragacanth (E413) slgE*	TRAG	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tree mix (tx1)*	TX1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tree mix (tx10)*	TX10	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tree mix (tx4)*	TX4	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tree mix (tx6)*	TX6	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tree mix (tx7)*	TX7	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tree mix (tx9)*	TX9	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Trimellitic anhydride TMA slgE*	TMA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Trout slgE	TROUT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tuna slgE	TUNA	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Turkey slgE	TURKEY	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Tyrophagus Putrescentiae slgE	TYRO	kUA/I		120	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Vanilla slgE	VAN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Venom Components	VENCMP	kUA/I		120	Serum- SST 1ml	N/A	

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Immunology	ThermoFisher Phadia 250	Wall Pellitory (P. Judaica) slgE	WALLPJ	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Wall Pellitory (P. Officinalis) slgE	WALLPO	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Walnut slgE	WALNUT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Wasp Venom Components	WASPCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Watermelon*	WATERM	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Weed Mix 1	WEEDM1	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Wheat Components	WHEATCMP	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Wheat slgE	WHEAT	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	White Bean slgE	WHITEB	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	White-faced Hornet slgE	WFH	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Willow Tree slgE	WIL	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Yeast slgE	YEAST	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Yellow Dock slgE	YELDCK	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	ThermoFisher Phadia 250	Yellow Hornet slgE	YELHRN	kUA/I		48	Serum- SST 1ml	N/A	
Immunology	Referred	Adrenal Cortex IgG Antibody	ADOCRAB	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	ANA (Screen + Confirmatory Tests)	ANACONF	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	ANA Confirmatory	ANACONF	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	ANCA - ANCA (Anti-Neutrophil Cytoplasmic Abs)	ANCAP	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti Acetylcholine Receptor Autoantibodies (ACR)	ACRA	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	Anti Mitochondrial Antibody	AMIT	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Anti Smooth Muscle Antibody	SMA	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-C1Q Antibodies	C1QAC	Refer to comment	Refer to comment	192	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Calcium Channel Antibodies	CALAC	Refer to comment	Refer to comment	384	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Cardiolipin Antibodies IgG & IgM Screen	ACARDP	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Cardiolipin Antibodies IgG Screen	ACARDG	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Cardiolipin Antibodies IgM Screen	ACARDM	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-CCP Antibodies	CCP	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Centromere B Antibodies	CENTRO	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-deamidated Gliadin Peptides Antibodies IgA	GLIAA	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-deamidated Gliadin Peptides Antibodies IgG	GLIAG	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-endomysial Antibodies.	AEA	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Glomerular Basement Membrane Antibodies	GBM	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Glycolipid Antibodies (Anti-Ganglioside Antibodies)	GM1	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Liver Cytosol (LC1) Antibodies	ALCA	Refer to comment	Refer to comment	72	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-MReferred Antibodies	MReferred	Refer to comment	Refer to comment	432	Serum- SST 1ml	N/A	

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Immunology	Referred	Anti-Myelin Associated Glycoprotein (MAG) Antibodies	MYELINAB	Refer to comment	Refer to comment	360	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Neuronal Antibodies	NEURON	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Neutrophil Cytoplasmic Antibodies.	ANCA	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-NMDA Receptor Antibodies	NMDA	Refer to comment	Refer to comment	192	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-Nuclear Antibodies	ANF	Refer to comment	Refer to comment	72	Serum- SST 1ml	N/A	
Immunology	Referred	Antinuclear Antibodies (Titre and Pattern)	ANATP	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-phospholipase A2 receptor Antibody	PLA2R	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-RNP	ANTIRNP	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Anti-tyrosine phosphatase antibodies (IA2 Ab)	IA2	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	Beta 2 Glycoprotein 1, IgG Antibody	B2GP	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Beta 2 Glycoprotein 1, IgM Antibody	B2GM	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Beta-2-Glycoprotein Antibodies	BETA2GP	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	C1-inhibitor - complement fraction - function	ACTC1	Refer to comment	Refer to comment	144	SST 1ml + Sodium Citrate 4ml	Urgent - Must be in lab < 3hrs	
Immunology	Referred	C1-inhibitor - complement fraction - quantitation	INHC1	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	C1Q Complement fraction	C1Q	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	Coeliac Screen	COEL	Refer to comment	Refer to comment	72	Serum- SST 1ml	N/A	
Immunology	Referred	DNA double strand IgG Antibodies	DDNA	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	ENA Confirmatory	ENACONF	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Extractable Nuclear Antibody (ENA)	ENA	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Gastric Parietal cell IgG Antibody	GASP	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Gliadin Specific IgG Antibody	GSIG	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Glutamate decarboxylase 65 Antibodies (GAD)	GADABS	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	Histones IgG	HISTONES	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	HMGCR Autoantibodies	HMGCR	Refer to comment	Refer to comment	264	Serum- SST 1ml	N/A	
Immunology	Referred	Interleukin (IL)-2 - receptor	INTERSOL	Refer to comment	Refer to comment	1464	EDTA 4ml	N/A	
Immunology	Referred	Intrinsic Factor IgG Antibody	IFG	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Islet Cell 512 Antibody. IgG	ISLET	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	Jo - 1 IgG	JO1	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	LG1 Antibodies	LG1	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	Liver Kidney Microsomal 1 Antibody	LKMA	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Mitochondria M2 Antibodies	MM2	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	MOG Antibodies	MOG	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	Myosite Markers	MYOSITE	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	NMO Aquaporin Antibodies	NMO	Refer to comment	Refer to comment	168	Serum- SST 1ml	N/A	
Immunology	Referred	nRNP/Sm IgG	NRNP	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	

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Immunology	Referred	Ovarian Antibodies	OVAB	Refer to comment	Refer to comment	192	Serum- SST 1ml	N/A	
Immunology	Referred	Pemphigoid Antibody	PEMPHI	Refer to comment	Refer to comment	504	Serum- SST 1ml	N/A	
Immunology	Referred	RNP - 70 IgG	RNP70	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Salivary Gland Antibody	SALIVAG	Refer to comment	Refer to comment	240	Serum- SST 1ml	N/A	
Immunology	Referred	Scl-70 IgG	SCL70	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Single Stranded DNA (ssDNA) Antibodies IgG	SSDNA	Refer to comment	Refer to comment	72	Serum- SST 1ml	N/A	
Immunology	Referred	Skeletal Muscle Antibody	SKMAB	Refer to comment	Refer to comment	120	Serum- SST 1ml	N/A	
Immunology	Referred	Sm IgG (Sm (Smith) Ab)	SM	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Specific IgG4 Antibody	IGG4SPEC	Refer to comment	Refer to comment	240	Serum- SST 1ml	N/A	
Immunology	Referred	Spermatozoa Antibody	SPTAB	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	SS - A52 IgG (part of SJOA)	SSA52	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	SS - A60 IgG (part of SJOA)	SSA60	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	SS B IgG	SSB	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Siemens Atellica Solution + Atellica CI1900	Thyroglobulin Antibodies	ATG	IU/mL	<1.3	24	Serum- SST 1ml	N/A	
Immunology	Referred	Tissue Transglutaminase IgA	TTGG	U/mL	<7	72	Serum- SST 1ml	N/A	
Immunology	Referred	Tissue Transglutaminase IgG	TTGA	U/mL	<7	72	Serum- SST 1ml	N/A	
Immunology	Referred	Total Haemolytic Complement (CH50)	CH50	Refer to comment	Refer to comment	144	Serum- SST 1ml	N/A	
Immunology	Referred	TSH Receptor Antibody	TSHR	Refer to comment	Refer to comment	96	Serum- SST 1ml	N/A	
Immunology	Referred	Zinc Transport 8 Antibody	ZINC8	U/mL	<15 = Negative.	360	Serum- SST 1ml	N/A	

Infection Sciences

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Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Infection sciences	Referred	7 STI	7STI	Refer to report	Refer to report	120	Urine	Universal Pot 25mL	
Infection sciences	Referred	Acute Hepatitis Screen	HEPP1	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Adenovirus, Parechovirus, Enterovirus, Parotidite, Parvovirus B19 RNA/DNA in Specimen	ADENO1	Refer to report	Refer to report	168	Plasma	EDTA 4ml	
Infection sciences	Referred	Amoebiasis Serology	AMOEB	Refer to report	Refer to report	216	Serum- SST 1ml	N/A	
Infection sciences	Referred	Anti HIV 1/2, p24 antigen (Duo Screen)	HIV	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Anti-Hepatitis B surface Antibodies	HBSAB	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Antistreptolysin O Titre	ASOT	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Aspergillus Fumigatus Antigen (Galactomannan)	GALACTO	Refer to report	Refer to report	192	Serum- SST 1ml	N/A	
Infection sciences	Referred	Aspergillus Precipitins	ASPER	Refer to report	Refer to report	192	Serum- SST 1ml	N/A	
Infection sciences	Referred	Babesiosis Serology	BABE	Refer to report	Refer to report	240	Serum- SST 1ml	N/A	
Infection sciences	Referred	Bartonella Henselae	GRIF	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Beta D glucan	BDG	Refer to report	Refer to report	216	Serum- SST 1ml	N/A	
Infection sciences	Referred	Borrelia (Lyme's Disease) IgG	BORG	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Borrelia (Lyme's Disease) IgM	BORM	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Borrelia (Lyme's Disease) Profile (IgG and IgM)	BORR	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Brucella Genus	BRUCG	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Brucellosis - Screening Serology	BRUCELLA	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Chlamydia Psittaci Serology	CHLAM5	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Coxiella Burnetti	COXB	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Cytomegalovirus IgG Antibody	CMVG	Refer to report	Refer to report	72	Serum- SST 1ml	N/A	
Infection sciences	Referred	Cytomegalovirus IgM Antibody	CMVA	Refer to report	Refer to report	72	Serum- SST 1ml	N/A	
Infection sciences	Referred	Cytomegalovirus PCR	CMVPCR	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	DNAse B Ab. Streptococcal	STREPDNA	Refer to report	Refer to report	264	Serum- SST 1ml	N/A	
Infection sciences	Referred	Epstein-Barr Virus Antibodies	EBVA	Refer to report	Refer to report	96	Blood	N/A	
Infection sciences	Referred	Epstein-Barr Virus PCR	EBVPCR	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Gnathostomiasis Serology	GNARTH	Refer to report	Refer to report	744	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hantavirus Antibodies	HANTA	Refer to report	Refer to report	216	Serum- SST 1ml	N/A	
Infection sciences	Referred	HCV Viral Load	HCVP	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Haemophilus influenzae Antibody	HAEMOPHILU	Refer to report	Refer to report	192	Serum- SST 1ml	N/A	
Infection sciences	Referred	Helicobacter Pylori Serology	HPS	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis A Profile	HAVP	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	

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Infection sciences	Referred	Hepatitis A Virus IgG Antibody	HAVIGG	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis A Virus IgM Antibody	HAVM	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis A Virus Total Antibody	HAVT	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B core IgM Antibody	HBCIGM	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B core Total Antibodies	HBCT	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B e Antibody	HBEAB	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B e Antigen	HBEIGG	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B PCR DNA	HBDNA	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B Profile	HBVP	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B Surface Antigen	HBSAG	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B Surface Antigen Confirmation	HBSAGC	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis B Surface Antigen Q	HBSAGQ	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis C Genotype	HEPCG	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis C RNA Quantitative	HCVQPCR	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis C Virus Antibodies	HCV	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis D RNA (Viral load)	HEPDR	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis D PCR	HEPDC	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis D Virus Antibodies	HEPDV	Refer to report	Refer to report	216	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis Delta Antigen	HEPD	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis E IgG Antibodies	HEV8	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis E IgM Antibodies	HEVM	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hepatitis E RNA	HEPERNA	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Herpes Simplex Virus 1/2 IgG Antibody	HER12G	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Herpes Simplex Virus 1/2 IgM Antibody	HSV12M	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Herpes Simplex Virus DNA	HSVDNA	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Herpes Simplex Virus Tissue	HSVTISSUE	Refer to report	Refer to report	96	Biopsy	Universal Pot	
Infection sciences	Referred	Herpes Simplex Virus Type 1 and 2 DNA	HSV12DNA	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Herpes Virus 6 PCR	HERPCR	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Histoplasma capsulatum DNA		Refer to report	Refer to report	312	Blood	Also available in CSF, urine, sputum, BAL	
Infection sciences	Referred	HIV Confirmation	HIVC	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Human Herpes Virus 6 IgG Antibody	HHV6	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Human Herpes Virus 7 IgG Antibody	HHV7	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Human Herpes Virus 8 IgG Antibody	HHV8	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Human T-Cell Lymphotropic Virus (HTLV) 1 & 2 Serology	HTLV12	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Hydatid Serology	HYD	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	

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Infection sciences	Referred	Legionella Antibodies	LEGIO	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Leptospirosis - IgM serology	LEPTOS	Refer to report	Refer to report	192	Serum- SST 1ml	N/A	
Infection sciences	Referred	Listeria Monocytogenes Antibodies	LISTERIA	Refer to report	Refer to report	264	Serum- SST 1ml	N/A	
Infection sciences	Referred	Measles IgG Antibodies	ROUGG	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Measles IgM Antibodies	ROUGM	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Monkey Pox	MPOX	Refer to report	Refer to report	192	Swab	Viral Transport Media 1ml	
Infection sciences	Referred	Mumps IgG	PRTG	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Mumps IgM	PRTM	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Mycoplasma Pneumoniae IgG/IgM Antibodies	MYCA	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	
Infection sciences	Referred	Parvovirus B19 IgG	PRVG	Refer to report	Refer to report	528	Serum- SST 1ml	N/A	
Infection sciences	Referred	Parvovirus B19 IgM	PRVM	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Parvovirus B19 IgG/IgM	PARV	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Parvovirus DNA	PARVDNA	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Pertussis (Whooping Cough) Antibody	COQWB	Refer to report	Refer to report	240	Serum- SST 1ml	N/A	
Infection sciences	Referred	Pneumococcal Antibody Screen	PNAB	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Rabies Antibody IgG	RABGV	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Rapid Plasma Reagin (RPR)	RPR	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Respiratory Viral Screen	RESPV	Refer to report	Refer to report	96	Swab	Viral Transport Media Nasopharyngeal Swab	
Infection sciences	Referred	Respiratory Viral Screen	BALRESPV	Refer to report	Refer to report	96	Bronchial lavage	N/A	
Infection sciences	Referred	Rubella IgG	RUB	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Rubella IgM	RUBM	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Saccharomyces Cerevisiae Antibodies	ASCA	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	
Infection sciences	Referred	SARS-CoV-2 PCR	SARS2PCR	Refer to report	Refer to report	48	Viral Transport Media Nasopharyngeal Swab	N/A	
Infection sciences	Referred	SARS-CoV-2 Serology	SARS Referred	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Schistosomiasis Antibodies	SCHS	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Sexual Health Screen Urine	SEXHS	Refer to report	Refer to report	144	Urine	Universal Pot 25mL	
Infection sciences	Referred	Sexual Health Screen Urine (10)	SEXHS10	Refer to report	Refer to report	48	Urine	Universal Pot 25mL	
Infection sciences	Referred	Strongyloidiasis Antibodies	STRS	Refer to report	Refer to report	192	Serum- SST 1ml	N/A	
Infection sciences	Referred	Syphilis Antibodies	SYPH	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	
Infection sciences	Referred	Tetanus Antibodies	TETA	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Toxoplasma Antibodies	TOXO	Refer to report	Refer to report	96	Serum- SST 1ml	N/A	
Infection sciences	Referred	Varicella Zoster IgG Antibody	VZV	Refer to report	Refer to report	120	Serum- SST 1ml	N/A	
Infection sciences	Referred	Varicella Zoster IgM Antibody	VARZM	Refer to report	Refer to report	144	Serum- SST 1ml	N/A	
Infection sciences	Referred	Varicella Zoster PCR	VARFOSPCR	Refer to report	Refer to report	120	Blood	N/A	
Infection sciences	Referred	Yersinia Antibodies	YERS	Refer to report	Refer to report	168	Serum- SST 1ml	N/A	

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Infection sciences	Referred	AFB Culture and Sensitivity	AFBCM	Refer to report	Refer to report	1344	Sputum	N/A	
Infection sciences	Referred	Amebiasis PCR	AMIBES	Refer to report	Refer to report	168	Faeces	N/A	
Infection sciences	Referred	Aspirate AFB Culture and Microscopy	ASAFB	Refer to report	Refer to report	1344	Fluid	N/A	
Infection sciences	Referred	Aspirate TB DNA	ASTBDNA	Refer to report	Refer to report	1344	Fluid	N/A	
Infection sciences	Referred	BAL AFB Culture and Microscopy	BALAFB	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL Cell Differential	BALCD	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL Fungal Culture	BALFC	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL Galactomannan	BALGAL	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL Legionella Antigen	BALLA	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL Microscopy, Culture and Sensitivity	BALMCS	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL Pneumocystitis Jirovecii	BALPNEUJ	Refer to report	Refer to report	96	Bronchial lavage	Universal Pot	
Infection sciences	Referred	BAL TB Detection DNA	BALTB	Refer to report	Refer to report	1344	Bronchial lavage	Universal Pot	
Infection sciences	Referred	Blood Culture and Sensitivity	BLOODC	Refer to report	Refer to report	168	Blood	Aseptically collected venous blood samples. Adult set: 5-10 mL/bottle BACTEC FX (aerobic and anaerobic bottles); Paediatric set: 2-5 mL in single BACTEC FX paediatric bottle. Do not cover blood culture bottle bar code. Urgent Collection Required - Must be in the lab by 2pm Mon- Fri Only Must be in referral lab <4hrs	
Infection sciences	Referred	Bone Culture	BONEC	Refer to report	Refer to report	240	Bone Tissue	N/A	
Infection sciences	Referred	Chlamydia Trachomatis - DNA (Urine)	CPC	Refer to report	Refer to report	120	Urine	Universal Stool Pot 25mL	
Infection sciences	Referred	Clostridium difficile PCR (faeces)	CDIFF	Refer to report	Refer to report	360	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Clostridium difficile Toxin (faeces)	CDIFFTOX	Refer to report	Refer to report	360	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Enteric organism detection PCR (Faeces)	EORD	Refer to report	Refer to report	96	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Faecal Culture	FCS	Refer to report	Refer to report	144	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Faecal Giardia	GIARD	Refer to report	Refer to report	96	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Fungal Culture	FUNC	Refer to report	Refer to report	360	Unspecified	N/A	
Infection sciences	Referred	Gastrointestinal Panel	GIP	Refer to report	Refer to report	144	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Gastrointestinal PCR	GIPCR	Refer to report	Refer to report	48	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Helicobacter Pylori Culture	FLHPC	Refer to report	Refer to report	192	Biopsy	URGENT - Must be sent to lab <1hr	
Infection sciences	Referred	Helicobacter Pylori Stool Antigen	HPSTOOL	Refer to report	Refer to report	120	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	High Vaginal Swab	HVS	Refer to report	Refer to report	72	Swab	Amies Transport Media	
Infection sciences	Referred	Legionella Antigen	LEGN	Refer to report	Refer to report	120	Urine	Universal Stool Pot 25mL	
Infection sciences	Referred	Microscopy Ova, Cysts and Parasites (Faecal)	STOOL1	Refer to report	Refer to report	96	Faeces	Universal Stool Pot 25mL	
Infection sciences	Referred	Microscopy, Culture and Sensitivity (Biopsy)	BMCS	Refer to report	Refer to report	240	Biopsy	Universal Pot	
Infection sciences	Referred	Mycobacterium genus DNA	MYCOBDNA	Refer to report	Refer to report	144	CSF/BAL/Sputum	Universal Pot	
Infection sciences	Referred	Microscopy, Culture and Sensitivity (Fluid)	FLMCS	Refer to report	Refer to report	144	Fluid	Universal Pot	

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Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
Infection sciences	Referred	MRSA Screening Swab	MRSA	Refer to report	Refer to report	96	Secretion	Amies Transport Media	
Infection sciences	Referred	MRSA Swab	MRSA1	Refer to report	Refer to report	96	Swab	Amies Transport Media	
Infection sciences	Referred	Mycology Culture (fungal infection)	MYCF	Refer to report	Refer to report	504	Hair, Skin, Nails	Dermapak	
Infection sciences	Referred	Neisseria Gonorrhoeae DNA (Urine)	TGON	Refer to report	Refer to report	96	Urine	Universal Stool Pot 25mL	
Infection sciences	Referred	Schistosoma PCR	SCHITPCR	Refer to report	Refer to report	144	Urine	Universal Stool Pot 25mL	
Infection sciences	Referred	Skin Swab (Viral)	SKINSWAB	Refer to report	Refer to report	120	Swab	Viral Transport Media	
Infection sciences	Referred	Sputum - Fungal Culture	FUNGC	Refer to report	Refer to report	360	Sputum	Universal Pot	
Infection sciences	Referred	Sputum Cell Differential	SPUCD	Refer to report	Refer to report	1344	Sputum	Universal Pot	
Infection sciences	Referred	Sputum Culture and Sensitivity	SCS	Refer to report	Refer to report	96	Sputum	Universal Pot	
Infection sciences	Referred	Sputum Culture and Sensitivity	SPUCS	Refer to report	Refer to report	96	Sputum	Universal Pot	
Infection sciences	Referred	Sputum Legionella Antigen	SPULA	Refer to report	Refer to report	1344	Sputum	Universal Pot	
Infection sciences	Referred	Sputum PCR Viral Test	SPUVIRAL	Refer to report	Refer to report	1344	Sputum	Universal Pot	
Infection sciences	Referred	Sputum TB Detection by PCR	SPUTBDNA	Refer to report	Refer to report	144	Sputum	Universal Pot	
Infection sciences	Referred	Swab Culture and Sensitivity	SWAB	Refer to report	Refer to report	96	Unspecified	Universal Pot	
Infection sciences	Referred	TB Culture and AFB stain (induced Sputum)	TB02	Refer to report	Refer to report	1344	Sputum	Universal Pot	
Infection sciences	Referred	TB Culture and AFB stain (non-induced Sputum)	TB01	Refer to report	Refer to report	1344	Sputum	Universal Pot	
Infection sciences	Referred	TB Culture and Sensitivity	TB	Refer to report	Refer to report	1344	Unspecified	Universal Pot	
Infection sciences	Referred	TB Culture and Sensitivity (Sputum)	SPUTBCULT	Refer to report	Refer to report	1344	Unspecified	Universal Pot	
Infection sciences	Referred	TB Detection by PCR (Fluid)	TBPCR	Refer to report	Refer to report	144	Fluid	Universal Pot	
Infection sciences	Referred	TB Detection by PCR (Tissue)	TBT	Refer to report	Refer to report	144	Tissue	Universal Pot	
Infection sciences	Referred	TB Culture and Sensitivity (Urine)	TBU	Refer to report	Refer to report	1344	Urine	3 x Urine early morning samples collected on consecutive days	
Infection sciences	Referred	TB ELISPOT	TBE	Refer to report	Refer to report	120	Blood	2 x 6ml Lithium Heparin Tubes, Must be in the lab by 12pm Mon-Fri Only	
Infection sciences	Referred	TB Quantiferon	TBQ	Refer to report	Refer to report	216	Blood	2 x 6ml Lithium Heparin Tubes, Must be in the lab by 2pm Mon-Fri Only	
Infection sciences	Referred	Urine Microscopy Culture and Sensitivity	UMCSS	Refer to report	Refer to report	96	Urine	Universal Pot 25mL	

Department	In house or Referred	PURELAB Code / Narrative	PURELAB Code	Units	Ref Comment	TAT (hours)	Sample	Special Requirements	Other comments
	Referred	Biochemistry Profile (DL1)	DL1	Refer to report	Refer to report	24		N/A	Adjusted Calcium, Albumin, Alkaline Phosphatase, Alanine Aminotransferase, Aspartate Aminotransferase, Total Bilirubin, Calcium, Cholesterol, Creatinine Kinase, Chloride, Bicarbonate, Creatinine, Iron, Gamma-glutamyl Transferase, Globulin, Glucose, Potassium, Lactate Dehydrogenase, Sodium, Phosphate, Total Iron Binding Capacity, Total Protein, Triglycerides, Uric Acid, Urea
	Siemens Atellica Solution + Atellica CI1900 / Siemens Advia 560	Biochemistry (24 Parameters) & Haematology Profile (DL2) -	DL2	Refer to report	Refer to report	24		N/A	Full Blood Count (FBC), Erythrocyte Sedimentation Rate (ESR), Adjusted Calcium, Albumin, Alkaline Phosphatase, Alanine Aminotransferase, Aspartate Aminotransferase, Total Bilirubin, Calcium, Cholesterol, Creatinine Kinase, Chloride, Bicarbonate, Creatinine, Iron, Gamma-glutamyl Transferase, Globulin, Glucose, Potassium, Lactate Dehydrogenase, Sodium, Phosphate, Total Iron Binding Capacity, Total Protein, Triglycerides, Uric Acid, Urea
	Siemens Atellica Solution + Atellica CI1900 / Siemens Advia 560	General Well Person Profile (DL6) -	DL6	Refer to report	Refer to report	24		N/A	DL2, Thyroid Stimulating Hormone, Free T4, Ferritin
	Siemens Atellica Solution + Atellica CI1900	Menopause Profile (Meno) -	MENO	Refer to report	Refer to report	24		N/A	FSH, LH, Oestradiol, Thyroid Stimulating Hormone, Free T4
	Siemens Atellica Solution + Atellica CI1900	PSA Profile -	PSARATIOP	Refer to report	Refer to report	96		N/A	Prostate Specific Antigen, Free Prostate Specific Antigen, Free Prostate Specific Antigen Ratio
	Siemens Atellica Solution + Atellica CI1900 / IM	Haematinics Profile	HTINICS	Refer to report	Refer to report	24		N/A	- Full Blood Count (FBC), Iron Studies, Ferritin, Vitamin B12, Folate