

This list details the order in which lab results will display in eChart.			
It represents a consensus between DSM, Cadham, Dynacare, and Unicity labs.			
Notes:			
<ul style="list-style-type: none"> • Not all labs will use all of the LOINC codes. • Where more than one LOINC code appears for a particular test this is because at least one lab is performing a different test which has been mapped to a different LOINC. • Referral tests are highlighted in yellow but currently display under "Other" in eChart. If a test is referred out to be performed and both labs contribute to eChart, only the result from the performing laboratory would appear in eChart. • At the time of review the following labs were contributing to eChart: DSM, Dynacare, Cadham, and Unicity. 			
Last Updated: April 16, 2020			
This file is posted every Friday (if changed). Last posting date: April 17, 2020			
Hierarchy			
Domain	Folder path	LOINC/XMB code	MB Viewer Name
Report Comments	<root>		
		XMB710-2	Unicity Report Comment
Biochemistry	<root>		
		XMB517-7	Chemistry Comment
	Plasma/Serum		
		24326-1	Electrolytes
		2951-2	Sodium
		2947-0	Sodium; Bld
		2823-3	Potassium
		6298-4	Potassium; Bld
		2075-0	Chloride
		2069-3	Chloride; Bld
		2028-9	Carbon Dioxide
		XMB768-5	Total Carbon Dioxide Venous Whole Blood; Bld
		XMB769-2	Total Carbon Dioxide Arterial Whole Blood; Bld
		XMB312-2	Anion Gap
		33037-3	Anion Gap
		41276-7	Anion Gap Whole Blood; Bld
		2692-2	Osmolality
		18182-6	Osmolality
		33264-3	Osmolar Gap
		6873-4	Beta Hydroxybutyrate
		2513-0	Ketones
		2524-7	Lactate
		XMB521-0	Lactate; Arterial/Capillary Blood
		XMB522-7	Lactate; Venous Blood
		1839-0	Ammonia; Bld
		16362-6	Ammonia; Plasma
		XMB228-6	Fasting Status
		14749-6	Glucose
		15074-8	Glucose; Bld
		50582-6	Glucose Tolerance Gestational Panel
		14771-0	Glucose Fasting

	59157-8	Glucose Fasting Pre Dose Lactose PO
	53114-5	Glucose Fasting; Urine
	XMB356-0	Ketones Fasting; Urine
	14743-9	Glucose; Point Of Care
	14754-6	Glucose Challenge 50g; Gestational
	XMB529-2	Glucose Tolerance 2h 75g Oral Glucose; Gestational
	XMB531-1	Glucose Fasting Pre 75g Glucose PO; Gestational
	XMB580-9	Glucose 1h Post 75 g Glucose PO; Gestational
	XMB581-8	Glucose 2h Post 75 g Glucose PO; Gestational
	XMB408-6	Glucose Tolerance 2h 75g Oral Glucose; Non-gestational
	47622-6	Glucose Fasting Pre 75g Glucose PO; Non-gestational
	32319-6	Glucose 30 min Post 75g Glucose PO
	51597-3	Glucose 1h Post 75g Glucose PO; Non-gestational
	14995-5	Glucose 2h Post 75g Glucose PO; Non-gestational
	53094-9	Glucose Post Meal
	40287-5	Glucose 1h Post Meal
	14761-1	Glucose 2h Post Meal
	XMB708-7	Glucose 1h Post 75 g Glucose PC
	XMB709-4	Glucose 2h Post 75 g Glucose PC
	XMB354-4	Glucose 30 min Post 75g Glucose PO; Urine
	XMB357-5	Ketones 30 min Post 75g Glucose PO; Urine
	40276-8	Glucose 30 min Post Dose Lactose PO
	40277-6	Glucose 1h Post Dose Lactose PO
	XMB355-7	Glucose 1h Post 75 g Glucose PO; Urine
	XMB358-6	Ketones 1h Post 75 g Glucose PO; Urine
	40278-4	Glucose 1.5h Post Dose Lactose PO
	55351-1	Glucose 1.5h Post 75 g Glucose PO
	xmb351-1	Glucose 1.5h Post 75 g Glucose PO; Urine
	XMB359-3	Ketones 1.5h Post 75 g Glucose PO; Urine
	40279-2	Glucose 2h Post Dose Lactose PO
	XMB352-8	Glucose 2h Post 75 g Glucose PO; Urine
	XMB361-4	Ketones 2h Post 75 g Glucose PO; Urine
	32320-4	Glucose 3h Post 75 g Glucose PO
	XMB353-9	Glucose 3h Post 75 g Glucose PO; Urine
	XMB360-5	Ketones 3h Post 75 g Glucose PO; Urine
	32321-2	Glucose 4h Post 75 g Glucose PO
	32322-0	Glucose 5h Post 75 g Glucose PO
	XMB398-2	Glucose 6 Hours Post 75 g Glucose PO
	50667-5	Glucose Tolerance
	22664-7	Urea
	72903-0	Urea; Bld
	14937-7	Urea Nitrogen
	45066-8	Creatinine & Glomerular Filtration Rate Predicted Panel
	14682-9	Creatinine
	59826-8	Creatinine; Bld
	62238-1	eGFR; CKD-EPI
	33914-3	eGFR; MDRD
	50384-7	Glomerular Filtration Rate/1.73 Sq M Predicted
	39783-6	Urea/Creatinine
	3097-3	Urea nitrogen/Creatinine
	2000-8	Calcium
	XMB315-1	Calcium Panel
	29265-6	Calcium (Albumin Corrected)
	1995-0	Calcium Ionized
	XMB783-4	Calcium Ionized Whole Blood; Bld
	2731-8	Parathyroid Hormone

	2601-3	Magnesium	
	3040-3	Lipase	
	XMB291-6	Lipase	
	14933-6	Urate	
	XMB23-3	Uric Acid Rasburicase Protocol	
	XMB313-3	Hepatic Function Panel	
	2885-2	Protein	
	1751-7	Albumin	
	61151-7	Albumin; BCG	
	61152-5	Albumin; BCP	
	2336-6	Globulin	
	1759-0	Albumin/Globulin	
	14879-1	Phosphate	
	47994-9	Bilirubin; Cord Bld	
	14631-6	Bilirubin, Total	
	14629-0	Bilirubin, Direct	
	14630-8	Bilirubin Indirect	
	XMB446-2	Bilirubin Comment	
	XMB7-3	Bilirubin Index	
	10839-9	Troponin I Cardiac	
	42757-5	Troponin I Cardiac; Bld	
	6598-7	Troponin T Cardiac	
	XMB402-8	hs Troponin T	
	XMB300-7	Referred out for troponin testing	Referred Out
	33762-6	NT-proBNP	
	1920-8	Aspartate Aminotransferase (AST)	
	30239-8	Aspartate Aminotransferase (AST)	
	1744-2	Alanine Aminotransferase (ALT)	
	1743-4	Alanine Aminotransferase (ALT)	
	1742-6	Alanine Aminotransferase (ALT)	
	14804-9	Lactate Dehydrogenase (LD)	
	14805-6	Lactate Dehydrogenase (LD)	
	2532-0	Lactate Dehydrogenase (LD)	
	2324-2	Gamma Glutamyl Transferase (GGT)	
	6768-6	Alkaline Phosphatase (ALP)	
	XMB519-5	Alkaline Phosphatase (ALP)	
	12805-8	Alkaline Phosphatase (ALP) Isoenzyme	Referred Out
	1798-8	Amylase	
	2157-6	Creatine Kinase	
	2639-3	Myoglobin	
	XCA01595-8	HbA1c/Total Hemoglobin	
	XCA01598-2	HbA1c/Total Hemoglobin	
	XMB52-1	Hemoglobin A1C/Total Hemoglobin; Point Of Care	
	XMB301-6	Sample was referred out for Hemoglobin A1C testing	Referred Out
	14619-1	Appearance; Plasma	
	2121-2	Chylomicrons	
	14648-0	Chylomicrons	
	24331-1	Lipid Panel	
	XMB565-8	Fasting Lipid Panel	
	XMB566-1	Non-Fasting Lipid Panel	
	45358-9	Hours Fasting	
	14647-2	Cholesterol	
	XMB524-3	Cholesterol Fasting	
	14927-8	Triglyceride	
	XMB707-6	Triglyceride Non-fasting	
	14646-4	Cholesterol In HDL	

	22748-8	Cholesterol In LDL	
	39469-2	Cholesterol In LDL	
	25371-6	Cholesterol In VLDL	
	32309-7	Cholesterol/Cholesterol In HDL	
	70204-3	Non-HDL Cholesterol	
	44915-7	Cholesterol In LDL/Cholesterol In HDL	
	XMB544-9	Lipoprotein Profile Comment	
	1883-8	Apolipoprotein A	
	1884-6	Apolipoprotein B	
	1874-7	Apolipoprotein B/Apolipoprotein A1	
	XMB551-9	C-Reactive Protein (Rapid)	
	50190-8	Iron & Iron Binding Capacity Panel	
	XMB397-1	Iron Saturation & Iron Binding Capacity Panel	
	14798-3	Iron	
	14800-7	Total Iron Binding Capacity	
	14801-5	Iron Saturation	
	2276-4	Ferritin	
	14685-2	Vitamin B12	
	14732-2	Folate	
	14731-4	Folate; RBC	Referred Out
	11579-0	TSH	
	11580-8	TSH	
	14297-6	TSH	
	14920-3	T4 Free	
	14928-6	T3 Free	
	8099-4	Thyroperoxidase Ab	
	5385-0	TSH Receptor Ab	Referred Out
	57416-0	TSH Receptor Ab	Referred Out
	10501-5	LH	
	15067-2	FSH	
	14715-7	Estradiol	
	14890-8	Progesterone	
	14569-8	17-Hydroxyprogesterone	
	14913-8	Testosterone	
	13967-5	Sex Hormone Binding Globulin	
	24125-7	Testosterone Free Index	
	14688-6	Dehydroepiandrosterone Sulfate (DHEA-S)	
	38476-8	Mullerian Inhibiting Substance	
	2842-3	Prolactin	
	38926-2	Macroprolactin	Referred Out
	51441-4	Macroprolactin/Prolactin	Referred Out
	45194-8	HCG Intact + Beta Subunit	
	21198-7	bHCG	
	2118-8	bHCG; Screen	
	14679-5	Cortisol Morning Specimen	
	14678-7	Cortisol Evening Specimen	
	14675-3	Cortisol	
	32313-9	Cortisol 30 min Post Challenge	
	32311-3	Cortisol 1h Post Challenge	
	32315-4	Cortisol Baseline	
	XMB619-8	Cortisol 2nd Gen AM	
	XMB685-7	Cortisol 2nd Gen AM	Different reference range than DSM
	XMB620-4	Cortisol 2nd Gen PM	
	XMB686-0	Cortisol 2nd Gen PM	Different reference range than DSM
	XMB621-3	Cortisol 2nd Gen Random	
	XMB759-9	Cortisol 2nd Gen Random	Different reference range than DSM

	XMB624-6	ACTH Stimulation Test	
	XMB625-9	Cortisol 2nd Gen Baseline	
	XMB626-2	Cortisol 2nd Gen 30 Min Post Challenge	
	XMB627-7	Cortisol 2nd Gen 60 Min Post Challenge	
	14796-7	Insulin	
	XMB297-0	Specimen referred out for carbamazepine testing	Referred Out
	14633-2	C Peptide	Referred Out
	13926-1	Glutamate Decarboxylase 65 Ab	Referred Out
	34652-8	Islet Antigen 2 (IA-2) Ab	Referred Out
	31209-0	Islet Cell 512 Ab	Referred Out
	8072-1	Insulin Ab	Referred Out
	14674-6	ACTH; Plasma	
	2963-7	Growth Hormone	Referred Out
	2484-4	Insulin-Like Growth Factor-I	Referred Out
	15087-0	Parathyroid Hormone (PTH) Related Protein	
	2039-6	Carcinoembryonic Ag (CEA)	
	10334-1	Cancer Ag 125	
	24108-3	Cancer Ag 19-9	
	6875-9	Cancer Ag 15-3	
	2857-1	Prostate Specific Ag (PSA)	
	10886-0	Prostate Specific Ag (PSA) Free	
	12841-3	Prostate Specific Ag (PSA) Free/Total PSA	
	1952-1	Beta-2-Microglobulin	
	XMB201-5	Thyroglobulin	
	XMB396-6	Thyroid Ab; Screen	
	8098-6	Thyroglobulin Ab	
	14338-8	Prealbumin	
	XMB889-9	Ceruloplasmin; Manual	
	2064-4	Ceruloplasmin	
	13965-9	Homocysteine	
	14642-3	Beta-carotene	
	14635-7	Vitamin D, 25-Hydroxy	
	XMB622-0	Vitamin D, 25-Hydroxy Requisition Status	
	21582-2	Tryptase	
	XMB115-3	Allergen-specific IgE	
	XMB116-6	Allergen-specific IgE; HSC	
	14603-5	Androstenedione	Referred Out
	14949-2	Anti-diuretic Hormone; Plasma	Referred Out
	14586-2	Aldosterone	
	35570-1	Renin; Plasma	
	30894-0	Aldosterone/Renin	
	2742-5	Angiotensin Converting Enzyme	Referred Out
	2333-3	Gastrin	Referred Out
	XMB112-4	ACTH Stimulation Regular Dose	
	XMB113-5	ACTH Stimulation Low Dose	
	XMB4-2	ACTH Stimulation Including 17-Hydroxyprogesterone	
	XMB233-0	GnRH Stimulation Female	
	XMB234-5	GnRH Stimulation Male	
	XMB275-4	TRH/GnRH Stimulation Female	
	XMB276-7	TRH/GnRH Stimulation Male	
	XMB284-2	TRH/Prolactin Stimulation	
	XMB278-3	TRH Stimulation	
	XMB279-0	TRH/TSH Stimulation	
	XMB238-7	Insulin Stimulation	
	XMB230-3	Glucagon Stimulation	
	XMB242-4	L-Dopa Propranolol Stimulation	

	2756-5	pH; Urine
	11218-5	Albumin; Urine; Screen
	1754-1	Albumin; Urine
	2888-6	Protein; Urine
	30002-0	Creatinine; Urine; Screen
	30001-2	Microalbumin/Creatinine; Urine; Screen
	14683-7	Creatinine; Urine
	14684-5	Creatinine; Urine; 24h
	29463-7	Body Weight
	8302-2	Body Height
	12195-4	Creatinine Clearance/1.73 Sq M; 24h
	2164-2	Creatinine Clearance; 24h
	35592-5	Creatinine Clearance/1.73 Sq M Predicted
	14682-9u	Creatinine
	XMB101-8	Urine Creatinine Reference Range Comment
	22700-9	Urea; Urine
	25550-5	Urea; Urine; 24h
	2004-0	Calcium; Urine
	14637-3	Calcium; Urine; 24h
	24518-3	Calcium/Creatinine; Urine
	14934-4	Urate; Urine
	14935-1	Urate; Urine; 24h
	34385-5	Urate/Creatinine; Urine
	13539-2	Phosphate; Urine
	14881-7	Phosphate; Urine; 24h
	34366-5	Protein/Creatinine; Urine
	2889-4	Protein; Urine; 24h
	30000-4	Microalbumin/Creatinine; Urine
	32294-1	Albumin/Creatinine; Urine
	14956-7	Microalbumin; Urine; 24h
	1755-8	Albumin; Urine; 24h
	15043-3	Cortisol; Urine
	32310-5	Cortisol; Urine; 24h
	15086-2	Oxalate; Urine
	14862-7	Oxalate; Urine; 24h
	34350-9	Oxalate/Creatinine; Urine
	2811-8	Porphobilinogen; Urine
	34357-4	Porphobilinogen/Creatinine; Urine
	14882-5	Porphobilinogen; Urine; 24h
	XMB170-2	Homovanillate/Creatinine
	14948-4	Vanillylmandelate/Creatinine; Urine
	14947-6	Vanillylmandelate; Urine; 24h
	22708-2	Homovanillate/Creatinine; Urine
	34284-0	Delta Aminolevulinate; Urine
	39782-8	Delta Aminolevulinate/Creatinine; Urine
	14689-4	Delta Aminolevulinate; Urine; 24h
	15009-4	5-Hydroxyindoleacetate; Urine
	4644-1	Hemosiderin; Urine
	39771-1	Porphyrins; Urine
	XMB77-6	Porphyrin Fractionation
	40396-4	Porphyrins; Urine; 24h
	XMB271-8	Metanephrine/Creatinine; Urine
	XMB272-5	Normetanephrine/Creatinine; Urine
	XMB274-1	Total Metanephrines
	2606-2	Melanin; Urine
	14573-0	5-Hydroxyindoleacetate; Urine; 24h

	46420-6	Leukocyte Clumps; Urine
	53317-4	Leukocyte Clumps; Urine
	5787-7	Epithelial Cells; Urine
	20453-7	Epithelial Cells; Urine
	12248-1	Renal Epithelial Cells; Urine
	12258-0	Squamous Epithelial Cells; Urine
	8249-5	Transitional Cells; Urine
	9439-1	Casts; Urine
	9842-6	Casts; Urine
	XMB717-5	Unclassified Casts; Urine
	33862-4	Waxy Casts; Urine
	41190-0	Waxy Casts; Urine
	5819-8	Waxy Casts; Urine
	33804-6	Erythrocyte Casts; Urine
	5807-3	Erythrocyte Casts; Urine
	25162-9	Hyaline Casts; Urine
	5796-8	Hyaline Casts; Urine
	25160-3	Granular Casts; Urine
	5793-5	Granular Casts; Urine
	33224-7	Fine Granular Casts; Urine
	33226-2	Coarse Granular Casts; Urine
	33825-1	Leukocyte Casts; Urine
	5820-6	Leukocyte Casts; Urine
	25157-9	Epithelial Casts; Urine
	25159-5	Fatty Casts; Urine
	5789-3	Fatty Casts; Urine
	24124-0	Casts; Urine
	49755-2	Crystals; Urine
	5782-8	Crystals; Urine
	5783-6	Unidentified Crystals; Urine
	5777-8	Cholesterol Crystals; Urine
	12453-7	Amorphous Phosphate Crystals; Urine
	5774-5	Calcium Oxalate Crystals; Urine
	5766-1	Ammonium Urate Crystals; Urine
	5817-2	Urate Crystals; Urine
	5814-9	Triple Phosphate Crystals; Urine
	5775-2	Calcium Phosphate Crystals; Urine
	5773-7	Calcium Carbonate Crystals; Urine
	5771-1	Bilirubin Crystals; Urine
	5784-4	Cystine Crystals; Urine
	5795-0	Hippurate Crystals; Urine
	5798-4	Leucine Crystals; Urine
	5815-6	Tyrosine Crystals; Urine
	32150-5	Amorphous Urate Crystals; Urine
	25158-7	Oval Fat Bodies; Urine
	8246-1	Amorphous Sediment; Urine
	8247-9	Mucus; Urine
	46421-4	Mucus; Urine
	25145-4	Bacteria; Urine
	5769-5	Bacteria; Urine
	XMB281-9	Trichomonas & Yeast
	32724-7	Trichomonas species; Urine; Microscopic
	32356-8	Yeast; Urine
	21033-6	Budding Yeast; Urine
	58442-5	Other Elements; Urine
	8248-7	Spermatozoa; Urine

Fluids			
		10335-8	Colour; CSF
		2880-3	Protein; CSF
		14744-7	Glucose; CSF
		2070-1	Chloride; CSF
		2520-5	Lactate; CSF
		XMB289-1	Net Bilirubin Absorbance
		719-5	Hemoglobin; CSF
		XMB104-1	Xanthochromia Interpretation
		32358-4	Oligoclonal Bands; CSF
		XMB157-7	Fluid Chemistry
		14725-6	Fluid; Type
		19803-6	Specimen Site
		XMB227-5	Details
		9335-1	Appearance; Fld
		XMB158-8	Fluid Chemistry Transudate
		2881-1	Protein; Fld
		49929-3	Protein Ratio; Fluid/Plasma
		1747-5	Albumin; Fld
		72647-1	Albumin Difference (Plasma - Fluid)
		14803-1	Lactate Dehydrogenase (LD); Fld
		60017-1	Lactate Dehydrogenase (LD); Fld
		2529-6	Lactate Dehydrogenase (LD); Fld
		49930-1	Lactate Dehydrogenase (LD) Ratio; Fluid/Plasma
		2964-5	Specific Gravity; Fld
		2950-4	Sodium; Fld
		2821-7	Potassium; Fld
		2072-7	Chloride; Fld
		16459-0	Bicarbonate; Fld
		14745-4	Glucose; Fld
		25549-7	Urea; Fld
		25386-4	Creatinine; Fld
		15212-4	Lipase; Fld
		25548-9	Urate; Fld
		29767-1	Bilirubin; Fld
		25501-8	Phosphate; Fld
		XMB260-4	Miscellaneous; Fld
		30562-3	Surfactant/Albumin; Amniotic Fld
		2785-4	Phosphatidylglycerol; Amniotic Fld
		30106-9	Acetylcholinesterase; Amniotic Fld
		XMB118-2	Amniotic Fluid; Spectroscopy
		48039-2	Fibronectin Fetal
		51844-9	Cortisol; Saliva
		13495-7	Specimen Volume; Dialysis Fld
		XMB78-7	Protein; Dialysis Fld
		45302-7	Urea; Dialysis Fld
		15051-6	Creatinine; Dialysis Fld
		XMB239-4	Kt/v Peritoneal
		XMB241-7	Kt/v Renal
		XMB269-5	Residual Renal Function
		XMB91-0	Creatinine Dialysate/Creatinine Serum Plasma
		XMB252-7	Creatinine Clearance (CAPD)
		XMB262-0	PNA
		XMB243-5	Lean Body Mass

	3335-7	Amitriptyline+Nortriptyline	
	3579-0	Doxepin	
	XMB63-5	N-desmethyldoxepin	
	XMB96-9	Doxepin+N-Desmethyldoxepin	
	3735-8	Maprotiline	
	3491-8	Clomipramine	
	XMB62-4	N-desmethylclomipramine	
	4083-2	Trimipramine	
	XMB65-3	N-desmethyltrimipramine	
	XMB97-4	Trimipramine+N-Desmethyltrimipramine	
	3341-5	Amoxapine	Referred Out
	6896-5	Clozapine	
	10992-6	Norclozapine	
	12375-2	Clozapine+Norclozapine	
	14651-4	Clobazam	Referred Out
	14693-6	Norclobazam	Referred Out
	55346-1	Clobazam+Norclobazam	Referred Out
	14655-5	Clonazepam	Referred Out
	32052-3	Benzodiazepines	Referred Out
	14697-7	Diazepam	Referred Out
	26021-6	Nordiazepam	Referred Out
	50849-9	Diazepam+Nordiazepam	Referred Out
	32059-8	Chlordiazepoxide	Referred Out
	14702-5	Disopyramide	Referred Out
	14812-2	Lidocaine	Referred Out
	3714-3	Lidocaine	Referred Out
	14836-1	Methotrexate	
	14899-9	Quinidine	Referred Out
	23905-3	Mycophenolate	
	25425-0	Gabapentin	Referred Out
	25458-1	Lamotrigine	Referred Out
	29247-4	Sirolimus; Bld	
	3520-4	Cyclosporine; Bld	
	11253-2	Tacrolimus; Bld	
	32078-8	Glyburide	Referred Out
	XMB637-8	Infliximab Hdr	
	39803-2	Infliximab	
	XMB639-6	Infliximab Ab	
	4024-6	Salicylates	
	4025-3	Salicylates; Urine	
	3298-7	Acetaminophen	
	3330-8	Amiodarone	
	6774-4	Desethylamiodarone	
	3319-1	Amikacin Peak	
	3321-7	Amikacin Trough	
	4090-7	Vancomycin Peak	
	4092-3	Vancomycin Trough	
	4057-6	Tobramycin Peak	
	4059-2	Tobramycin Trough	
	3663-2	Gentamicin Peak	
	3665-7	Gentamicin Trough	
	3772-1	Methodone	
	XMB255-6	Methodone Metabolite	
	3819-0	Mexiletine	Referred Out
	3982-6	Procainamide	Referred Out
	3834-9	N-acetylprocainamide	Referred Out

	3983-4	Procainamide+N-acetylprocainamide	Referred Out
	4050-1	Thiopental	
	Toxicology		
	XMB200-6	Street Drug Screen; Urine	
	XMB226-0	Date Rape Drug Screen	
	29868-7	Gamma Hydroxybutyrate; Urine	
	XMB21-5	Comprehensive Drug Screen; Urine	
	XMB22-2	Drug Screen; Urine	
	20785-2	Drugs Identified; Serum/Plasma; Screen	
	XMB90-1	Selective Urine Drug Screen	
	9428-4	Benzodiazepines; Urine	
	3390-2	Benzodiazepines; Urine	
	3394-4	Cocaine Metabolite (Benzoylcgonine)	
	19359-9	Cocaine; Urine	
	3349-8	Amphetamines; Urine	
	42860-7	Cannabinoids; Urine	
	3427-2	Cannabinoids; Urine	
	3879-4	Opiates; Urine	
	10998-3	Oxycodone; Urine	
	3377-9	Barbiturates; Urine	
	5679-6	Lysergate Diethylamide (LSD)	
	3773-9	Methadone; Urine	
	19550-3	Methadone; Urine	
	10552-8	Tricyclic Antidepressants	
	11004-9	Tricyclic Antidepressants; Urine	
	9637-0	Toluene; Bld	
	14665-4	Copper	
	14807-2	Lead; Bld	Referred Out
	14955-9	Zinc	
	15114-2	Arsenic; Bld	Referred Out
	16404-6	Arsenic; Urine	Referred Out
	15117-5	Cadmium; Bld	Referred Out
	25360-9	Cadmium; Urine	Referred Out
	25170-2	Mercury; Bld	Referred Out
	25471-4	Mercury; Urine; 24h	Referred Out
	34338-4	Mercury; Urine	Referred Out
	25467-2	Manganese	Referred Out
	25466-4	Manganese Whole Blood; Bld	
	5681-2	Manganese Whole Blood ug/L; Bld	
	34273-3	Copper; Urine	Referred Out
	XMB168-1	Chromium; Plasma	Referred Out
	15118-3	Chromium; Bld	Referred Out, but entered into DSM-Wpg LIS
	5619-2	Chromium; Bld, Mass units	Referred Out, but entered into DSM-Wpg LIS
	40417-8	Chromium; Urine; 24h	Referred Out
	42219-6	Chromium; Urine	Referred Out
	XMB452-3	Cobalt; Plasma	Referred Out, but entered into DSM-Wpg LIS
	XMB583-6	Cobalt; Plasma, Mass units	Referred Out, but entered into DSM-Wpg LIS
	15119-1	Cobalt; Bld	Referred Out, but entered into DSM-Wpg LIS
	5625-9	Cobalt; Bld [Mass/Vol]	Referred Out, but entered into DSM-Wpg LIS
	42725-2	Bromide	Referred Out
	14593-8	Aluminum	Referred Out
	25521-6	Selenium	Referred Out
	78696-2	Selenium Whole Blood; Bld	
	5722-4	Selenium Whole Blood ug/L; Bld	

		30327-1	Decanoylcarnitine (C10)	
		51415-8	Methylmalonyl-/succinylcarn (C4-DC)	
		82478-9	3-OH-decenoylcarnitine (C10:1-OH)	
		30349-5	Glutaryl carnitine (C5-DC)	
		30332-1	Dodecenoylcarnitine (C12:1)	
		30331-3	Dodecanoylcarnitine (C12)	
		39002-1	3-Methylglutaryl carnitine (C6-DC)	
		59195-8	3-OH-dodecenoylcarnitine (C12:1-OH)	
		30233-1	3-OH-dodecanoylcarnitine (C12-OH)	
		30564-9	Tetradecadienoylcarnitine (C14:2)	
		30566-4	Tetradecenoylcarnitine (C14:1)	
		30565-6	Tetradecanoylcarnitine (C14)	
		39014-6	Octanedioyl carnitine (C8-DC)	
		30190-3	3-OH-tetradecenoylcarnitine (C14:1-OH)	
		30238-0	3-OH-tetradecanoylcarnitine (C14-OH)	
		30357-8	Hexadecenoylcarnitine (C16:1)	
		30356-0	Hexadecanoylcarnitine (C16)	
		30235-6	3-OH-hexadecenoylcarnitine (C16:1-OH)	
		30234-9	3-OH-hexadecanoylcarnitine (C16-OH)	
		30534-2	Octadecadienoylcarnitine (C18:2)	
		30542-5	Octadecenoylcarnitine (C18:1)	
		30560-7	Octadecanoylcarnitine (C18)	
		55855-1	Dodecanedioyl carnitine (C12-DC)	
		30237-2	3-OH-octadecadienoylcarn (C18:2-OH)	
		30312-3	3-OH-octadecenoylcarnitine (C18:1-OH)	
		35656-8	3-OH-octadecanoylcarnitine (C18-OH)	
		XMB842-2	Comment (ACRN)	
		XMB103-6	Xylose Tolerance	
		33871-5	Xylose 1h Post 5 g Xylose PO	
		39775-2	Protoporphyrin Free; RBC	
		15093-8	Protoporphyrin Free; Bld	
		XMB225-7	CE Phenotyping	
		XMB857-2	Cholinesterase Total Group	
		2098-2	Cholinesterase	
		39354-6	Cholinesterase Dibucaine Inhibited/Cholinesterase	
		39355-3	Cholinesterase Fluoride Inhibited/Cholinesterase	
		24084-6	Galactosylceramidase	Referred Out
		XMB850-9	Very Long Chain Fatty Acids Panel	
		30197-8	Fatty Acids Very Long Chain C26:0	
		30196-0	Fatty Acids Very Long Chain C24:0/C22:0	
		30198-6	Fatty Acids Very Long Chain C26:0/C22:0	
		49263-7	Fatty Acids Very Long Chain Pattern	
		38355-4	Chitotriosidase	
		1954-7	Beta-N-Acetylhexosaminidase	
		12914-8	Beta-N-Acetylhexosaminidase A/Total Beta-N-Acetylhexosaminidase	
		24075-4	Beta-N-Acetylhexosaminidase	
		23825-3	Beta-N-Acetylhexosaminidase A/Total Beta-N-Acetylhexosaminidase	
		XMB456-5	Alpha Galactosidase	
		XMB290-7	Arylsulfatase A; WBC	
		55827-0	Alpha Glucosidase; Bld Spot	Referred Out
		32540-7	Beta Glucosidase	
		24061-4	Beta Galactosidase	
		24053-1	Alpha Mannosidase	
		24068-9	Beta Mannosidase	

	23810-5	Alpha Fucosidase	
	2612-0	Methemalbumin	
	721-1	Hemoglobin Free; Plasma	
	4542-7	Haptoglobin	
	38485-9	Galactose 1 Phosphate; RBC	
	43421-7	Thiopurine Methyltransferase; RBC	
	XMB604-0	Free Fatty Acids	
	XMB159-5	Fatty Acids Nonesterified	
	XMB240-8	Miscellaneous	Referred Out
	XMB248-2	Catecholamine Fractionation Plasma	Referred Out
	XMB258-5	Miscellaneous; Manual	
	92740-0	Oxysterols Panel	
	92755-8	Cholestane-3-beta, 5-alpha, 6-beta triol	
	92764-0	7-Ketocholesterol	
	92747-5	Lyso-sphingomyelin	
	XMB887-1	Interpretation (OXYF)	
	XMB261-3	Palmitate Oxidation	
	XMB264-6	Prenatal AFP	Referred Out
	XMB283-7	Transferrin; Isoelectric Focusing	
	XMB87-7	Succinylacetone	
	20654-0	Phosphoserine	
	20657-3	Taurine	
	26612-2	Phosphoethanolamine	
	20639-1	Aspartate	
	20647-4	Hydroxyproline	
	20658-1	Threonine	
	20656-5	Serine	
	20638-3	Asparagine	
	20642-5	Glutamate	
	20643-3	Glutamine	
	26613-0	Sarcosine	
	26600-7	Alpha Aminoadipate	
	20655-7	Proline	
	20644-1	Glycine	
	20636-7	Alanine	
	20640-9	Citrulline	
	20634-2	Alpha Aminobutyrate	
	20661-5	Valine	
	22672-0	Cystine	
	20651-6	Methionine	
	26607-2	Cystathionine	
	20648-2	Isoleucine	
	20649-0	Leucine	
	20660-7	Tyrosine	
	26604-9	Beta Alanine	
	14875-9	Phenylalanine	
	74303-9	Phenylalanine - post therapeutic diet; Bld Spot	
	26608-0	Ethanolamine	
	20659-9	Tryptophan	
	26610-6	Hydroxylysine	
	20652-4	Ornithine	
	20650-8	Lysine	
	20633-4	1-Methylhistidine	
	20645-8	Histidine	
	20635-9	3-Methylhistidine	
	26606-4	Carnosine	

	20637-5	Arginine
	55420-4	Hours After Meal
	17662-8	Succinylpurines; Urine
	17869-9	Orotate/Creatinine; Urine
	18475-4	Phenylalanine/Creatinine; Urine
	22682-9	Ornithine/Creatinine; Urine
	22684-5	Serine/Creatinine; Urine
	22685-2	Tyrosine/Creatinine; Urine
	22687-8	Cystine/Creatinine; Urine
	22688-6	Threonine/Creatinine; Urine
	22690-2	Proline/Creatinine; Urine
	22691-0	Aspartate/Creatinine; Urine
	22692-8	Valine/Creatinine; Urine
	22693-6	Leucine/Creatinine; Urine
	22694-4	Citrulline/Creatinine; Urine
	22697-7	Arginine/Creatinine; Urine
	22698-5	Alanine/Creatinine; Urine
	22703-3	Histidine/Creatinine; Urine
	22706-6	Isoleucine/Creatinine; Urine
	XMB68-2	Succinylacetone
	XMB277-2	Thiosulfate
	XMB92-7	Sulfite
	XMB94-3	Sugar Chromatography
	49268-6	Glycosaminoglycans Pattern; Urine
	49287-6	Organic Acids Pattern; Urine
	XMB102-5	Reducing Substances
	46132-7	Mucopolysaccharides/Creatinine; Urine
	25122-3	Phosphoethanolamine/Creatinine; Urine
	25128-0	Phosphoserine/Creatinine; Urine
	2432-3	Homogentisate; Urine
	25133-0	Sarcosine/Creatinine; Urine
	25138-9	Taurine/Creatinine; Urine
	25139-7	Tryptophan/Creatinine; Urine
	26574-4	1-Methylhistidine/Creatinine; Urine
	26575-1	3-Methylhistidine/Creatinine; Urine
	26577-7	Asparagine/Creatinine; Urine
	26578-5	Beta Alanine/Creatinine; Urine
	26580-1	Carnosine/Creatinine; Urine
	26601-5	Alpha Amino adipate/Creatinine; Urine
	26919-1	Alpha Aminobutyrate/Creatinine; Urine
	34646-0	Sulfatides; Urine
	22709-0	Glycine/Creatinine; Urine
	22679-5	Lysine/Creatinine; Urine
	22710-8	Glutamine/Creatinine; Urine
	22711-6	Glutamate/Creatinine; Urine
	25086-0	Beta Amino isobutyrate/Creatinine; Urine
	25092-8	Cystathionine/Creatinine; Urine
	25098-5	Ethanolamine/Creatinine; Urine
	25104-1	Glutarate/Creatinine; Urine
	25109-0	Hydroxylysine/Creatinine; Urine
	25110-8	Hydroxyproline/Creatinine; Urine
	XMB257-4	Methionine+Homocitrulline/Creatinine; Urine
	25116-5	Methylmalonate/Creatinine; Urine
	49303-1	Amino Acids; CSF
	26737-7	Phosphoserine; CSF
	26614-8	Taurine; CSF

		30078-0	Specimen Weight; Stool
		2271-5	Fat; Stool; 72h
		32545-6	Fat; Stool; 72h
		XMB229-3	Fat Excretion
		2755-7	pH; Stool
		11060-1	Reducing Substances; Stool
		32211-5	Reducing Substances; Stool
		XMB288-4	Reducing Substances; Stool; Post Hydrolysis
		XMB88-8	Rejected Specimen
		49252-0	Calculus Analysis
		2077-6	Chloride; Sweat
		12226-7	Leukocytes; Vaginal; Wet Prep
		48051-7	Erythrocytes; Vaginal; Wet Prep
		12211-9	Epithelial Cells; Vaginal; Wet Preparation
		44023-0	Bacteria; Vaginal; Wet Prep
		14367-7	Trichomonas vaginalis; Vaginal; Wet Prep
		14370-1	Yeast; Vaginal; Wet Prep
		19090-0	Colony Count; Urine
Hematology			
	<root>		
		XMB518-8	Hematology Comment
Routine Hematology			
		XMB88-8	Rejected Specimen
		26464-8	Leukocytes
		XMB713-9	Leukocytes; Bld; POC
		26453-1	Erythrocytes
		718-7	Hemoglobin
		XMB728-3	Hemoglobin; Bld; POC
		20570-8	Hematocrit
		4544-3	Hematocrit
		30428-7	MCV
		787-2	MCV
		28539-5	MCH
		785-6	MCH
		28540-3	MCHC
		786-4	MCHC
		30385-9	Erythrocyte Distribution Width (RDW)
		26515-7	Platelets
		777-3	Platelets
		28542-9	MPV
		32623-1	MPV
		51633-6	Platelets.reticulated/100 platelets
		19048-8	Erythrocytes Nucleated/100 Leukocytes
		30392-5	Erythrocytes Nucleated
		40630-6	Erythrocytes Nucleated
		XMB107-2	Reticulocytes/100 Erythrocytes
		14196-0	Reticulocytes
		60474-4	Reticulocytes; Automated count
		40665-2	Reticulocytes; Manual
		33516-6	Reticulocytes Immature/Total Reticulocytes
		42810-2	Hemoglobin In Reticulocytes
		XMB369-6	CBC Comment
		XMB790-4	CBC (POC) Comment

	XMB363-2	Differential
	XCA01591-7	Differential
	30395-8	Granulocytes/100 Leukocytes
	26511-6	Neutrophils/100 Leukocytes
	26505-8	Neutrophils Segmented/100 Leukocytes
	26508-2	Band Neutrophils/100 Leukocytes
	XMB299-8	Bi-lobed Neutrophils/100 Leukocytes
	26478-8	Lymphocytes/100 Leukocytes
	13046-8	Lymphocytes Atypical/100 Leukocytes
	32350-1	Basophils+Eosinophils+Monocytes/100 Leukocytes
	26485-3	Monocytes/100 Leukocytes
	34925-8	Monocytes Immature/100 Leukocytes
	26450-7	Eosinophils/100 Leukocytes
	30180-4	Basophils/100 Leukocytes
	38518-7	Granulocytes Immature/100 Leukocytes
	28541-1	Metamyelocytes/100 Leukocytes
	26498-6	Myelocytes/100 Leukocytes
	26524-9	Promyelocytes/100 Leukocytes
	783-1	Promyelocytes/100 Leukocytes; Manual
	26446-5	Blasts/100 Leukocytes
	51586-6	Other Cells/100 Leukocytes
	XCA01375-5	Lymphocytes Reactive/100 Leukocytes
	34992-8	Smudge Cells/100 Leukocytes
	26471-3	Leukocytes Other/100 Leukocytes
	30465-9	Prolymphocytes/100 Leukocytes
	30466-7	Promonocytes/100 Leukocytes
	13047-6	Plasma Cells/100 Leukocytes
	58350-0	Plasma Cells Immature/100 Cells
	30394-1	Granulocytes
	26499-4	Neutrophils
	30451-9	Neutrophils Segmented
	26507-4	Band Neutrophils
	763-3	Band Neutrophils; Manual
	XMB350-2	Bi-lobed Neutrophils
	XMB298-1	Bi-lobed Neutrophils
	765-8	Neutrophils Hypersegmented
	XMB304-9	Neutrophils Hypersegmented; Manual
	26474-7	Lymphocytes
	XMB302-3	Lymphocytes plasmacytoid
	26477-0	Lymphocytes Atypical
	XMB349-0	Lymphocytes Nucleolated
	733-6	Lymphocytes Atypical; Manual
	32349-3	Basophils+Eosinophils+Monocytes
	26484-6	Monocytes
	34924-1	Monocytes Immature
	74138-9	Immature Monocytes
	XMB724-1	Myelo-Monocytes
	26449-9	Eosinophils
	29992-5	Eosinophils; Nose
	29993-3	Eosinophils; Sputum; Wright Stain
	25156-1	Eosinophils; Urine
	26444-0	Basophils
	51584-1	Granulocytes Immature
	30433-7	Metamyelocytes
	30446-9	Myelocytes
	XMB729-0	Myelocytes

	26523-1	Promyelocytes
	781-5	Promyelocytes; Manual
	30376-8	Blasts
	11281-3	Auer Rods
	30411-3	Leukocytes Left Shift
	51585-8	Other Cells
	XCA01374-8	Lymphocytes Reactive
	XMB303-4	Lymphocytes Reactive/Atypical
	40716-3	Hairy Cells
	7798-2	Smudge Cells
	30406-3	Leukocytes Other
	30464-2	Prolymphocytes
	75663-5	Prolymphocytes
	34926-6	Promonocytes
	30458-4	Plasma Cells
	40743-7	Plasma Cells
	58355-9	Plasma Cells Immature
	XMB705-8	Blood Smear Review
	10379-6	Erythrocytes Dimorphic (Dual Population)
	702-1	Anisocytosis
	703-9	Basophilic Stippling
	7790-9	Burr Cells
	7791-7	Dacrocytes (Tear Drop Cells)
	801-1	Sickle Cells
	7793-3	Howell-Jolly Bodies
	7795-8	Pappenheimer Bodies
	11280-5	Cabot Rings
	48707-4	Hemoglobin C Crystals
	30400-6	Hypochromia
	30424-6	Macrocytes
	30434-5	Microcytes
	7789-1	Acanthocytes
	XMB703-0	Envelope Forms
	10377-0	Pencil Cells
	10378-8	Polychromasia
	50670-9	Erythrocyte Agglutination
	7797-4	Rouleaux
	10372-1	Blister Cells
	800-3	Schistocytes
	802-9	Spherocytes
	10380-4	Stomatocytes
	10381-2	Target Cells
	774-0	Ovalocytes
	779-9	Poikilocytosis
	772-4	Erythrocytes Nucleated; Manual
	6742-1	Erythrocytes; Morphology
	51587-4	Plasmodium species; Bld; Microscopic
	XMB306-5	Erythrocytes & Platelets; Morphology
	11156-7	Leukocytes; Morphology
	803-7	Toxic Granules
	XCA01384-7	Lymphocytes Reactive
	7792-5	Dohle Body
	XMB305-2	Neutrophils Hypersegmented
	40654-6	Neutrophils Hypogranulated
	18311-1	Pelger Huet Cells
	18319-4	Neutrophils Vacuolated

	71369-3	Neutrophils Dysplastic
	33044-9	Neutrophils Pyknotic
	49497-1	Platelet Count Estimate
	7796-6	Platelet Clump
	32208-1	Platelets Small
	32146-3	Platelets Large
	5908-9	Platelets Giant
	11125-2	Platelets; Morphology
	XMB696-7	Platelets Hypogranulated
	18312-9	Platelet Satellitism
	XMB370-0	Differential Comment
	20431-3	Microscopic; Smear
	18314-5	Morphology
	75321-0	Clinical Finding
	XMB196-8	Hematopathologist Interpretation
	30341-2	Erythrocyte Sedimentation Rate (ESR)
	26449-9a	Eosinophils
	6425-3	Heterophile Ab; EIA
	31418-7	Heterophile Ab
	XMB390-8	Heterophile Antibody
	XMB193-7	Microscopic Examination; Tartrage-Resistant Acid Phosphatase Stain
	14725-6h	Fluid; Type
	XMB512-0	Cell Count Method
	XMB85-9	Nucleated cells; Total
	55793-4	Nucleated Cells; Fld; Total
	26466-3	Leukocytes; Fld
	26455-6	Erythrocytes; Fld
	34446-5	Erythrocytes; Fld
	XMB86-2	Erythrocytes
	26493-7	Mononuclear Cells/100 Leukocytes; Fld
	26518-1	Polymorphonuclear Cells/100 Leukocytes; Fld
	26490-3	Mononuclear Cells; Fld
	35002-5	Polymorphonuclear Cells; Fld
	19076-9	Total Cells Counted
	XMB14-1	Neutrophils; Fld
	26513-2	Neutrophils/100 Leukocytes; Fld
	XMB20-6	Young Neutrophils; Fld
	XMB13-6	Lymphocytes; Fld
	11031-2	Lymphocytes/100 Leukocytes; Fld
	XMB221-1	Monocytes+Macrophages; Fld
	30437-8	Monocytes+Macrophages/100 Leukocytes; Fld
	XMB179-3	Eosinophils; Fld
	26452-3	Eosinophils/100 Leukocytes; Fld
	XMB108-3	Basophils
	28543-7	Basophils/100 Leukocytes; Fld
	XMB15-4	Metamyelocytes; Fld
	XMB16-7	Myelocytes; Fld
	XMB19-0	Promyelocytes; Fld
	XMB106-7	Blasts; Fld
	XMB24-8	Lymphocyte Abnormal; Fld
	XMB18-3	Other Cells; Fld
	XMB17-2	Nucleated Erythrocytes/100 Nucleated Cells; Fld
	XMB178-6	Other Cells
	17257-7	Mesothelial Cells; Fld
	XMB488-0	Fluid Senior Review

	XMB309-8	Platelet Aggregation Thromboxane Analogue (U46619) 1.0 uM		
	XMB84-6	Platelet Aggregation Thrombin 0.2 U/mL		
	XMB164-9	Platelet Aggregation TRAP 10 uM		
	XMB165-2	Platelet Aggregation TRAP 20 uM		
	XMB117-1	Platelet Aggregation Without Agonist		
	XMB80-4	Platelet Aggregation Ristocetin 0.35 mg/mL		
	XMB81-3	Platelet Aggregation Ristocetin 0.5 mg/mL		
	55344-6	Platelet Aggregation Ristocetin 1.0 mg/mL		
	XMB536-0	Platelet Aggregation Ristocetin 1.25 mg/mL		
	XMB82-0	Platelet Aggregation Ristocetin 1.4 mg/mL		
	XMB123-2	ATP Secretion		
	XMB41-1	Platelet Dense Granules/Platelet; Electron Microscopy		
	Coagulation/von Willebrand Factor Profile			
	27816-8	VWF Antigen		
	XMB762-7	VWF Ristocetin Cofactor Activity: Automated		
	XMB503-2	VWF Activity		
	6014-5	VWF Ristocetin Cofactor Activity: Manual		
	XMB293-4	VWF Electrophoretic Mobility		
	XMB166-5	VWF Multimers	Referred Out	
	Coagulation/Factor Assay Profile			
	3289-6	Factor II Activity		
	3193-0	Factor V Activity		
	3198-9	Factor VII Activity		
	3209-4	Factor VIII Activity		
	3187-2	Factor IX Activity		
	XMB760-1	Factor IX Activity; Chromogenic		
	3218-5	Factor X Activity		
	3226-8	Factor XI Activity		
	3232-6	Factor XII Activity		
	3239-1	Factor XIII Antigen		
	XMB784-9	Factor XIII Screen		
	3241-7	Factor XIII Clot Dissolution At 24h		
	XMB216-3	Factor XIII	Referred Out	
	13594-7	Prekallikrein Screen		
	XMB162-3	Prekallikrein	Referred Out	
	Coagulation/Factor Inhibitor Profile			
	40744-5	Factor Inhibitor; Screen		
	13591-3	Factor Inhibitor		
	3204-5	Factor VIII Inhibitor; Cross Reactivity; Porcine FVIII		
	Coagulation/Natural Inhibitors			
	27811-9	Antithrombin		
	28660-9	Plasminogen		
	XMB163-4	Protein C Antigen		
	27818-4	Protein C Activity		
	27821-8	Free Protein S Antigen		
	27823-4	Protein S Ag Actual/Normal		

	13590-5	Activated Protein C Resistance
	XMB270-9	Activated Protein C Resistance + Factor V
Coagulation/Lupus Anticoagulant Profile		
	50410-0	Lupus Anticoagulant Ratio (dRVVT)
	57181-0	Lupus Anticoagulant Ratio (PTT-LA)
	3281-3	Lupus Anticoagulant
Coagulation/Heparin Anti-Xa Profile		
	3274-8	Anti-Factor Xa, Unfractionated Heparin
	XMB249-9	Anti-Factor Xa, Enoxaparin
	XMB214-7	Anti-Factor Xa, Tinzaparin
	XMB206-4	Anti-Factor Xa, Dalteparin
	XMB212-1	Anti-Factor Xa, Danaparoid
	XMB213-2	Anti-Factor Xa, Fondaparinux
Blood Parasites		
	32700-7	Microscopic; Bld; Malaria Smear
	XMB457-0	Microscopic; Malaria Smear
	24429-3	Parasite; Bld
	XMB468-4	Blood Parasite Comment
	XMB858-3	Parasite (non-malaria); Bld
	32206-5	Plasmodium species; Bld; Microscopic
	41451-6	Plasmodium Stage; Bld; Microscopic
	XMB189-4	Preliminary Result Phoned To
	XMB861-1	Bld Parasite (non-malaria) Preliminary result phoned to
	XMB856-7	Malaria Comment
	XMB851-8	Bld Parasite; non-malaria Comment
	XMB187-6	Percent Parasitemia Level
	XMB852-5	Parasitemia Level
	XMB853-6	Confirmatory result phoned to
	XMB368-9	Malaria Interpretation; Hematopathologist/Microbiologist
	XMB854-1	Bld Parasite; non-malaria Interpretation
	XMB365-0	Malaria Interpretation Author; Hematopathologist/Microbiologist
	XMB855-4	Bld Parasite; non-malaria Signature
Hemoglobin Electrophoresis		
	XMB253-8	Hemoglobin Electrophoresis
	XMB256-9	Ancillary tests for Hgb Electrophoresis
	4546-8	Hemoglobin A/Total Hemoglobin
	4576-5	Hemoglobin F/Total Hemoglobin
	4551-8	Hemoglobin A2/Total Hemoglobin
	4625-0	Hemoglobin S/Total Hemoglobin
	4563-3	Hemoglobin C/Total Hemoglobin
	4575-7	Hemoglobin E/Total Hemoglobin
	4588-0	Hemoglobin H/Total Hemoglobin
	XMB53-2	Hemoglobin D Punjab/Total Hemoglobin
	32017-6	Hemoglobin Other/Total Hemoglobin
	4639-1	Unstable Hemoglobin
	XMB374-2	Hemoglobin Electrophoresis Comment

	13514-5	Hemoglobin Interpretation; Electrophoresis
	XMB366-3	Hematopathologist Name; Electrophoresis
Molecular Diagnostics		
	21668-9	Factor V Leiden R506Q Mutation
	24475-6	Prothrombin G20210A Mutation
	XMB362-1	Hematopathologist Interpretation; Molecular studies
	XMB181-2	Hematopathologist Name; Molecular studies
	XMB615-2	JAK2 gene p.V617F
	XMB690-9	Quantitative Measurement of JAK2 V617F
	XMB691-8	Specimen Source; JAK2 gene.p.V617F
	XMB692-5	Percent Mutant; JAK2 gene.p.V617F
	XMB693-6	Comment; JAK2 gene.p.V617F
	XMB616-5	Hematopathologist Interpretation; JAK2 gene p.V617F
	XMB617-0	Hematopathologist Name; JAK2 gene p.V617F
	XMB654-5	BCR-ABL1 Qualitative Screen
	XMB655-8	Hematopathologist Interpretation; BCR-ABL1 Qualitative Screen
	XMB656-1	Hematopathologist Name; BCR-ABL1 Qualitative Screen
	XMB661-5	BCR-ABL1 p190 Breakpoint (Quantitative)
	XMB667-9	BCR-ABL1 p210 Breakpoint (Quantitative)
	XMB662-2	Specimen Source; BCR-ABL1 (Quantitative)
	XMB663-3	BCR-ABL1 p190 Qualitative Result
	XMB664-8	Normalized Ratio; BCR-ABL1 p190 (Quantitative)
	XMB665-1	Comment; BCR-ABL1 p190 (Quantitative)
	XMB666-4	Hematopathologist Name; BCR-ABL1 p190 (Quantitative)
	XMB668-0	BCR-ABL1 p210 Result
	XMB669-7	Normalized Ratio; BCR-ABL1 p210 (Quantitative)
	XMB859-0	Control gene ABL1 copies
	XMB670-1	International Scale (IS); BCR-ABL1 p210 (Quantitative)
	XMB860-2	Molecular Response (MR); BCR-ABL1 p210
	XMB671-0	Comment; BCR-ABL1 p210 (Quantitative)
	XMB672-7	Hematopathologist Name; BCR-ABL1 p210 (Quantitative)
	XMB752-4	FLT3-NPM1
	XMB753-5	Specimen Source; FLT3 - NPM1
	XMB754-0	FLT3 Gene Internal Tandem Duplication (ITD)
	XMB755-3	FLT3 Gene Tyrosine Kinase Domain (TKD)
	XMB756-6	NPM1
	XMB757-1	Comment; FLT3 - NPM1
	XMB758-2	Hematopathologist Name; FLT3 - NPM1
	XMB785-2	Calreticulin (CALR) Exon 9 Mutation
	XMB786-5	Specimen; Calreticulin (CALR)
	XMB787-0	Calreticulin (CALR)
	XMB788-1	Comment; Calreticulin (CALR)
	XMB789-8	Hematopathologist Name; Calreticulin (CALR)
Bone Marrow		
	XMB385-6	Bone Marrow Examination
	XMB377-3	Bone Marrow Comment
	XMB386-9	Bone Marrow Number
	31208-2	Specimen Source
	10164-2	History of Present Illness
	XMB387-4	Clinical Impression; B Marrow
	XMB379-1	Diagnosis; B Marrow

	XMB820-0	Nuclear Ab Pattern
	XMB808-8	Cytoplasmic Ab Fibrillar Pattern
	XMB810-3	Cytoplasmic Ab Speckled Pattern
	XMB818-7	Cytoplasmic Ab AMA Pattern
	XMB819-4	Cytoplasmic Ab Golgi Pattern
	XMB809-5	Cytoplasmic Ab Rods and Rings Pattern
	XMB821-9	Cytoplasmic Ab Pattern
	XMB811-2	Mitotic Ab Centrosome Pattern
	XMB813-0	Mitotic Ab Spindle Fiber Pattern
	XMB812-9	Mitotic Ab Intercellular Bridge Pattern
	XMB822-6	Mitotic Ab Pattern
	49310-6	Nuclear Ab Pattern
	XMB568-7	Nuclear Ab Pattern Homogeneous and Speckled; Titer
	54000-5	Nuclear Ab Pattern Multiple Nuclear Dots; Titer
	54005-4	Nuclear Ab Pattern Nuclear Membrane Pores
	54006-2	Nuclear Ab Pattern Nuclear Membrane Pores; Titer
	42196-6	Centromere Ab; Titer
	53003-0	Mitotic Spindle Apparatus Ab; Titer
	34677-5	Mitotic Spindle Apparatus Ab; Titer
	54155-7	Midbody Ab; Titer
	17284-1	Mitochondria Ab
	54151-6	Centriole Ab; Titer
	54008-8	Golgi Apparatus Ab; Titer
	54007-0	Golgi Apparatus Ab
	55171-3	Cytoplasmic Ab Pattern
	5130-0	DNA Double Strand Ab
	31348-6	DNA Double Strand Ab; Screen
	53982-5	Centromere Protein B Ab
	43119-7	Extractable Nuclear Ab Panel
	8093-7	Sjogrens Syndrome-A Extractable Nuclear Ab; Screen
	17792-3	Sjogren's Syndrome-A (SSA) Extractable Nuclear Ab
	8094-5	Sjogrens Syndrome-B Extractable Nuclear Ab; Screen
	17791-5	Sjogren's Syndrome-B (SSB) Extractable Nuclear Ab
	31627-3	Smith Ab; Screen
	11090-8	Smith (Sm) Extractable Nuclear Ab
	31628-1	Smith Ab+Ribonucleoprotein Extractable Nuclear Ab; Screen
	27048-8	Smith (Sm)+Ribonucleoprotein Extractable Nuclear Ab
	8092-9	SCL-70 Extractable Nuclear Ab; Screen
	27416-7	SCL-70 Extractable Nuclear Ab
	8076-2	Jo-1 Extractable Nuclear Ab; Screen
	11565-9	Jo-1 Extractable Nuclear Ab
	53019-6	Sjogrens Syndrome-A (SSA-60) Extractable Nuclear 60kD Ab
	53017-0	Sjogrens Syndrome-A (SSA-52) Extractable Nuclear 52kD Ab
	29374-6	Ribonucleoprotein Extractable Nuclear Ab
	XMB600-8	Ribonucleoprotein Extractable Nuclear 68kD Ab
	XMB601-7	Ribonucleoprotein-A Extractable Nuclear Ab
	13636-6	Ribosomal P Extractable Nuclear Ab
	51775-5	Chromatin Extractable Nuclear Ab
	8088-7	PCNA Extractable Nuclear Ab; Screen
	XMB449-5	ENA Comment
	XMB327-6	Skin Ab
	XMB328-7	Pemphigus Ab
	XMB407-5	Neutralizing Ab
	63218-2	Desmoglein 1 Ab
	63219-0	Desmoglein 3 Ab
	XMB406-0	Pemphigoid Ab

	XMB838-5	BP180 Ab	
	XMB839-2	BP230 Ab	
	XMB347-2	Split Skin Substrate	
	XMB451-6	Skin Antibody Comment	
	XCA00004-2	Phospholipid Ab	
	7801-4	Phospholipid Ab IgG	
	7802-2	Phospholipid Ab IgM	
	8065-5	Cardiolipin Ab IgG	
	8067-1	Cardiolipin Ab IgM	
	16135-6	Beta 2 Glycoprotein 1 Ab IgG	
	16136-4	Beta 2 Glycoprotein 1 Ab IgM	
	56785-9	Saccharomyces cerevisiae Ab	
	31032-6	Saccharomyces cerevisiae IgA	
	6713-2	Saccharomyces cerevisiae IgG	
	XMB320-3	Gluten Sensitivity Panel	
	10863-9	Endomysial Ab IgA; Titer	
	49726-3	Endomysial Ab IgG; Titer	
	46128-5	Tissue Transglutaminase Ab IgA	
	31017-7	Tissue Transglutaminase Ab IgA	
	56537-4	Tissue Transglutaminase Ab IgG	
	32998-7	Tissue Transglutaminase Ab IgG	
	4477-6	Complement C1 Esterase Inhibitor	
	48494-9	Complement C1 Esterase Inhibitor Actual/Normal	Referred out
	4471-9	Complement Activity; Total	
	4484-2	Complement C2	Referred out
	4485-9	Complement C3	
	4498-2	Complement C4	
	4505-4	Complement C5	Referred out
	11039-5	C Reactive Protein	
	1988-5	C Reactive Protein	
	30522-7	C Reactive Protein; High Sensitivity	
	5297-7	Rheumatoid Factor	
	15205-8	Rheumatoid Factor	
	11572-5	Rheumatoid Factor	
	13634-1	Rheumatoid Factor; Synovial Fld	
	1835-8	Alpha-2-Macroglobulin	
	6771-0	Alpha 1 Antitrypsin	
	49244-7	Alpha 1 Antitrypsin Phenotyping	Referred Out
	XMB676-9	In Common Laboratories Immunology Referral	
	XMB618-1	CD3+CD4+ Cells/CD3+CD8+ Cells	
	XMB612-3	Monitoring CD4 and CD8 Counts	
	8124-0	%CD3+ (T Cells)	
	8122-4	CD3+ (T Cells)	
	8123-2	%CD3+CD4+	
	24467-3	CD3+ CD4+ Cells	
	8101-8	%CD3+CD8+	
	14135-8	CD3+ CD8+ Cells	
	54218-3	CD3+CD4+/CD3+CD8+	
	XMB613-4	CD3 CD4 CD8 Ref Range Comment	
	XMB614-9	CD4 and CD8 Monitoring Comment	
	XMB343-6	Peripheral Blood Enumeration	
	9728-7	CD3-CD16+ CD56+ Cells	
	8116-6	CD19 Cells	
	9558-8	CD20 Cells	
	9561-2	CD5+CD19+ Cells	
	33596-8	CD10+ CD20+ Cells	

	XMB344-1	Peripheral Blood Phenotyping
	XMB332-0	Bone Marrow Phenotyping
	XMB334-6	Bone Biopsy Phenotyping
	XMB342-5	Cell Marker
	XMB335-9	Fluid Immunophenotyping
	XMB333-1	Fine Needle Phenotyping
	XMB348-3	Cell Marker
	XMB319-7	Specimen; Type
	XMB318-0	Flow Cytometry Interpretation
	XMB447-7	Immunophenotyping Comment
	XMB339-5	Immuno Sign Out
	43292-2	Neutrophil Oxidative Burst/100 cells
	XMB416-9	Paroxysmal Nocturnal Hemoglobinuria
	47290-2	IgG subclass panel
	2466-1	IgG Subclass 1
	2467-9	IgG Subclass 2
	2468-7	IgG Subclass 3
	2469-5	IgG Subclass 4
	XMB330-4	IgG Subclass; Interpretation
	32210-7	Protein Electrophoresis; Urine; 24h
	55295-0	Protein Electrophoresis & Immunoglobulins Panel; Serum
	XMB308-1	Protein Electrophoresis
	XMB540-7	Protein; Serum
	XMB541-6	Albumin; Serum
	2885-2e	Protein
	1751-7e	Albumin
	2862-1	Albumin
	2865-4	Alpha 1 Globulin
	2868-8	Alpha 2 Globulin
	2871-2	Beta Globulin
	2874-6	Gamma Globulin
	15356-9	Globulin; Urine; 24h
	2465-3	IgG
	2458-8	IgA
	2472-9	IgM
	2462-0	IgE
	2460-4	IgD
	13348-8	Monoclonal Immunoglobulin; Serum
	33358-3	Monoclonal Immunoglobulin Concentration; Serum
	XMB547-0	Monoclonal Protein Class/Type
	55898-1	Monoclonal Free Light Chains; Serum
	XMB542-3	Monoclonal Protein Investigation Comment; Serum
	XMB325-8	Protein Monoclonal Investigation
	57778-3	Immunoglobulin Light Chains Free Panel
	36916-5	Immunoglobulin Light Chains Kappa Free
	33944-0	Immunoglobulin Light Chains Lambda Free
	48378-4	Immunoglobulin Light Chains Kappa Free/Immunoglobulin Light Chains Lambda Free
	XMB326-1	Protein Electrophoresis; Urine
	13438-7	Protein Electrophoresis; Urine
	6942-7	Albumin; Urine
	34539-7	Monoclonal Protein Investigation; Urine
	55900-5	Monoclonal Free Light Chains; Urine
	1929-9	Monoclonal Free Light Chains Concentration; Urine
	XMB405-7	Monoclonal Immunoglobulin; Urine
	40661-1	Monoclonal Immunoglobulin Concentration; Urine

		XMB543-4	Monoclonal Protein Investigation Comment; Urine	
		3128-6	Viscosity; Serum	
		2167-5	Cryoglobulin	
		15174-6	Cryoglobulin/Serum Total	
		XMB336-2	IgE Receptor	Referred out
		XMB337-7	IgE/IgE Receptor Ab	Referred out
		XMB750-8	Miscellaneous Mitogen Sendout	Referred out
		XMB751-7	Mitogen send out result	Referred out
Blood Gases				
		2744-1	pH; Arterial	
		2019-8	Carbon Dioxide; Arterial	
		2703-7	Oxygen; Arterial	
		1960-4	Bicarbonate; Arterial	
		2026-3	Carbon Dioxide (TCO2); Arterial	
		1925-7	Base Excess; Arterial	
		2708-6	Oxygen Saturation; Arterial	
		19218-7	Oxygen Content; Arterial	
		XMB412-7	Oxygen Content; Arterial	
		2518-9	Lactate; Arterial	
		2746-6	pH; Venous	
		2021-4	Carbon Dioxide; Venous	
		2705-2	Oxygen; Venous	
		14627-4	Bicarbonate; Venous	
		2027-1	Carbon Dioxide (TCO2); Venous	
		1927-3	Base Excess; Venous	
		2711-0	Oxygen Saturation; Venous	
		19220-3	Oxygen Content; Venous	
		XMB437-2	Oxygen Content Difference	
		2519-7	Lactate; Venous	
		19213-8	pH; Mixed Venous	
		19212-0	Carbon Dioxide; Mixed Venous	
		19211-2	Oxygen; Mixed Venous	
		19229-4	Bicarbonate; Mixed Venous	
		19223-7	Carbon Dioxide (TCO2); Mixed Venous	
		19234-4	Base Excess; Mixed Venous	
		19224-5	Oxygen Saturation; Mixed Venous	
		28646-8	pH; Arterial Cord Bld	
		28644-3	Carbon Dioxide; Arterial Cord Bld	
		28648-4	Oxygen; Arterial Cord Bld	
		28640-1	Bicarbonate; Arterial Cord Bld	
		39466-8	Carbon Dioxide (TCO2); Arterial Cord Bld	
		28638-5	Base Excess; Arterial Cord Bld	
		28642-7	Oxygen Saturation; Arterial Cord Bld	
		28647-6	pH; Venous Cord Bld	
		28645-0	Carbon Dioxide; Venous Cord Bld	
		28641-9	Bicarbonate; Venous Cord Bld	
		39465-0	Carbon Dioxide (TCO2); Venous Cord Bld	
		28639-3	Base Excess; Venous Cord Bld	
		XMB430-9	Proximal pH	
		XMB426-6	Proximal Carbon Dioxide	
		XMB427-1	Proximal Oxygen	
		XMB425-3	Proximal Bicarbonate	

	XMB424-0	Proximal Base Excess
	XMB429-9	Proximal Oxygen Saturation
	XMB428-2	Proximal Oxygen Content
	XMB423-5	Distal pH
	XMB419-2	Distal Carbon Dioxide
	XMB420-8	Distal Oxygen
	XMB418-5	Distal Bicarbonate
	XMB417-4	Distal Base Excess
	XMB422-4	Distal Oxygen Saturation
	XMB421-7	Distal Oxygen Content
	2745-8	pH; Capillary
	2020-6	Carbon Dioxide; Capillary
	2704-5	Oxygen; Capillary
	19231-0	Bicarbonate Standard; Capillary
	16551-4	Carbon Dioxide (TCO2); Capillary
	1926-5	Base Excess; Capillary
	2709-4	Oxygen Saturation; Capillary
	19239-3	Lactate; Capillary
	32354-3	Hematocrit; Arterial
	32717-1	Sodium; Arterial
	32713-0	Potassium; Arterial
	XMB675-6	Glucose; Bld (Blood Gas)
	1994-3	Calcium Ionized; Bld
	XMB674-3	Chloride; Bld (Blood Gas)
	41654-5	Hematocrit
	30350-3	Hemoglobin
	39791-9	Sodium; Venous
	39789-3	Potassium; Venous
	19230-2	Bicarbonate Standard; Arterial
	19235-1	Base Excess Standard; Arterial
	XMB434-1	High Frequency Ventilator Mode
	XMB431-8	Gas Panel; Arterial Cord + Venous Cord Blood
	33913-5	pH; Fetus Capillary Bld
	2750-8	pH; Pleural Fld
	33437-5	Oxygen; Partial Pressure; Capillary; Transcutaneous
	33022-5	Carbon Dioxide; Partial Pressure; Capillary; Transcutaneous
	3147-6	Oxygen; Partial Pressure; Exhl gas
	19883-8	Carbon Dioxide; Partial Pressure; Exhl gas
	XMB409-3	Deadspace/Tidal Volume Ratio
	19991-9	Oxygen Alveolar - Arterial
	XMB442-0	Cardiac Shunt
	59408-5	Oxygen Saturation; Arterial; Pulse Oximetry
	20124-4	Ventilation Mode; Ventilator
	XMB438-3	Neonatal Mode
	19994-3	Oxygen/Inspired Gas Setting; Ventilator
	19934-9	Gas Flow Delivered Setting; Ventilator; VRat
	19834-1	Breaths Setting; Ventilator
	8867-4	Heart rate
	8361-8	Body position with respect to gravity
	19973-7	Inspiration Setting Ventilator
	20075-8	Pressure Positive End Expiratory
	57656-1	Flow Trigger Setting Ventilator
	20058-4	Pressure Airway At Peak Inspiratory Flow Setting; Ventilator
	20071-7	Inspiratory Mean Pressure
	XMB432-5	High Frequency Oscillator Frequency
	XMB433-6	High Frequency Oscillator Amplitude

		XMB443-1	Peak Inspiratory Pressure Ventilator During Inspiration Cycle
		XMB435-4	JET Frequency
		XMB436-7	JET Ontime
		49049-0	Collection Time
Serology			
		XMB462-6	Hepatitis B Virus DNA (Quantitative RT-PCR)
		29610-3	Hepatitis B Virus DNA; PCR/NAAT
		32366-7	Hepatitis B Virus Genotype; PCR/NAAT
		XMB471-4	Hepatitis B Virus Precore Mutation
		XMB472-1	Hepatitis B Virus Vaccine Escape Mutation
		54210-0	Hepatitis B Virus Basal Core Promoter Mutation; PCR/NAAT
		5195-3	Hepatitis B Virus Surface Ag
		22322-2	Hepatitis B Virus Surface Ab
		31204-1	Hepatitis B Virus Core Ab IgM
		16933-4	Hepatitis B Virus Core Ab
		22320-6	Hepatitis B Virus Little e Ab
		31844-4	Hepatitis B Virus Little e Ag
		13248-0	Hepatitis D Virus Ab
		7906-1	Hepatitis D Virus RNA; PCR/NAAT
		80426-0	Hepatitis D Viral Load
		16128-1	Hepatitis C Virus Ab
		79189-7	Hepatitis C Virus Core Ag
		11259-9	Hepatitis C Virus RNA (PCR-Qualitative)
		XMB466-8	Hepatitis C Virus RNA (Quantitative RT-PCR)
		32286-7	Hepatitis C Virus Genotype; PCR/NAAT
		22314-9	Hepatitis A Virus Ab IgM
		32018-4	Hepatitis A Virus Ab IgG
		14211-7	Hepatitis E Virus Ab IgG
		14212-5	Hepatitis E Virus Ab IgM
		90460-7	Hepatitis E Virus RNA; NAAT
		45323-3	Mycobacterium tuberculosis Tuberculin Stimulated Gamma Interferon; Bld
		71773-6	Mycobacterium Tuberculosis Stimulated Gamma Interferon
		48345-3	HIV 1+O+2 Ab
		56888-1	HIV 1+2 Ab+HIV1 p24 Ag
		XMB792-0	Donor Multiplex NAT for HBV/HCV/HIV
		XMB823-7	Hepatitis B Virus DNA; Donor; NAAT
		XMB824-2	Hepatitis C Virus RNA; Donor; NAAT
		XMB825-5	HIV RNA; Donor; NAAT
		30361-0	HIV 2 Ab
		29541-0	HIV 1 RNA (Quantitative RT-PCR); Plasma
		49573-9	HIV Genotype
		XMB478-9	HIV Proviral DNA
		XMB479-6	HIV 1 Proviral DNA
		XMB480-6	HIV 2 Proviral DNA
		22362-8	HTLV 1+2 Ab
		30159-8	HTLV 1+2 DNA; Bld; PCR/NAAT
		44537-9	HTLV 1 DNA; Bld; PCR/NAAT
		44542-9	HTLV 2 DNA; Bld; PCR/NAAT
		XMB461-9	Final Syphilis Interpretation
		34147-9	Treponema pallidum Ab IgG+IGM
		20507-0	Reagin Ab (Syphilis); RPR
		31147-2	Reagin Ab (Syphilis); RPR; Titer

	14904-7	Reagin Ab (Syphilis); VDRL
	47235-7	Reagin Ab (Syphilis); Titer; VDRL
	5292-8	Reagin Ab (Syphilis); Serum; VDRL
	50690-7	Reagin Ab (Syphilis); Titer; Serum; VDRL
	24312-1	Treponema pallidum Ab; Aggl
	5290-2	Reagin Ab (Syphilis); CSF; VDRL
	31146-4	Reagin Ab (Syphilis); Titer; CSF; VDRL
	9826-9	Treponema pallidum Ab IgG; CSF; ImF
	58031-6	Treponema pallidum Ab IgG; CSF
	XMB473-2	Treponema pallidum antibody IgM; CSF
	5393-4	Treponema pallidum Ab; IFA
	41163-7	Treponema pallidum DNA; PCR/NAAT
	XMB847-9	HIV-1 Ab; Blood Spot
	XMB848-0	Hepatitis C Virus Ab; Blood Spot
	XMB846-4	Treponema pallidum IgM/IgG antibodies; Blood Spot
	XMB849-7	Hepatitis B Virus Surface Ag; Blood Spot
	22577-1	Toxoplasma gondii Ab
	25542-2	Toxoplasma gondii Ab IgM
	22580-5	Toxoplasma gondii Ab IgG
	56991-3	Toxoplasma gondii Ab IgG Avidity
	29904-0	Toxoplasma gondii DNA; PCR/NAAT
	30325-5	Cytomegalovirus Ab IgM
	22244-8	Cytomegalovirus Ab IgG
	30340-4	Epstein Barr Virus Capsid Ab IgM
	30339-6	Epstein Barr Virus Capsid Ab IgG
	22295-0	Epstein Barr Virus Early Ab IgG
	23971-5	Epstein Barr Virus Early Ab IgG; Titer
	22296-8	Epstein Barr Virus Nuclear Ab
	22297-6	Epstein Barr Virus Nuclear Ab; Titer
	25435-9	Herpes Simplex Virus Ab IgM
	19106-4	Herpes Simplex Virus Ab IgG
	36921-5	Herpes Simplex Virus 1+2 Ab IgG
	17850-9	Herpes Simplex Virus 1 Ab IgG
	17851-7	Herpes Simplex Virus 2 Ab IgG
	21597-0	Varicella Zoster Virus Ab IgM
	19162-7	Varicella Zoster Virus Ab IgG
	21503-8	Measles Virus Ab IgM
	20479-2	Measles Virus Ab IgG
	22418-8	Mumps Virus Ab IgM
	22415-4	Mumps Virus Ab IgG
	31616-6	Rubella Virus Ab IgM
	25514-1	Rubella Virus Ab IgG
	XMB774-8	Rubella Ab IgG Avidity
	7981-4	Parvovirus B19 Ab IgM
	29675-6	Parvovirus B19 Ab IgG
	21186-2	Chlamydia species Ab IgM
	44977-7	Chlamydia psittaci Ab IgM
	22181-2	Chlamydia psittaci Ab IgM; Titer
	43868-9	Chlamydia psittaci Ab IgG
	22180-4	Chlamydia psittaci Ab IgG; Titer
	24004-4	Chlamydia pneumoniae Ab IgM
	22174-7	Chlamydia pneumoniae Ab IgM Titer
	30204-2	Chlamydia trachomatis Ab
	41157-9	Chlamydia trachomatis Ab IgM
	22193-7	Chlamydia trachomatis Ab IgM Titer
	43848-1	Chlamydia trachomatis Ab IgG

	44983-5	Chlamydia trachomatis L2 Ab IgM	
	44984-3	Chlamydia trachomatis L2 Ab IgG	
	21406-4	Mycoplasma pneumoniae Ab IgM	
	38392-7	Legionella species Ab	
	22399-0	Legionella species Ab; Titer	
	7947-5	Legionella pneumophila Ab	
	22396-6	Legionella pneumophila Ab; Titer	
	26654-4	Hantavirus sin nombre Ab IgG	
	26650-2	Hantavirus sin nombre Ab IgM	
	XMB746-3	Borrelia hermsii Ab IgG	
	22138-2	Borrelia hermsii Ab IgG Titer	
	46248-1	Borrelia burgdorferi Ab IgG & IgM; EIA	
	12781-1	Borrelia burgdorferi Ab Band Pattern; ImB	
	13502-0	Borrelia burgdorferi Ab IgG Band Pattern; ImB	
	13503-8	Borrelia burgdorferi Ab IgM Band Pattern; ImB	
	XMB747-8	Borrelia species IgG Ab; CSF	
	XMB748-9	Borrelia species IgG Ab; CSF; Index	
	4991-6	Borrelia burgdorferi DNA; PCR/NAAT	
	XMB805-9	Borrelia species DNA; NAAT	
	XMB772-2	Burkholderia pseudomallei Ab	
	XMB773-3	Burkholderia pseudomallei Ab Titre	
	22310-7	Helicobacter pylori Ab	
	16126-5	Helicobacter pylori Ab IgG	
	7902-0	Helicobacter pylori Ab IgG Concentration	
	9788-1	Streptolysin O Ab	
	5370-2	Streptolysin O Ab Concentration	
	XMB502-1	DNASE B Ab, Streptococcal	
	5133-4	DNASE B Ab, Streptococcal (Concentration)	
	34625-4	Diphtheria Toxin antibody	
	XMB659-4	Diphtheria Toxin antibody Interpretation	
	32775-9	Tetanus Toxin antibody	
	XMB660-6	Tetanus Toxin antibody Interpretation	
	17322-9	Neisseria meningitidis Ab	
	XMB526-9	Neisseria meningitidis A Ab Titre	
	XMB527-4	Neisseria meningitidis C Ab Titre	
	22431-1	Neisseria meningitidis Y Ab Titre	
	XMB528-5	Neisseria meningitidis W Ab Titre	
	XMB497-6	Capsular Polysaccharide IgG2 Concentration	
	51473-7	Streptococcus pneumoniae Capsular Polysaccharide Ab IgG2	
	XMB496-1	Capsular Polysaccharide IgG Total concentration	
	51472-9	Streptococcus pneumoniae Capsular Polysaccharide Ab IgG	
	11256-5	Haemophilus influenzae B Ab IgG	
	5288-6	Rabies Virus Ab	
	31704-0	West Nile Virus Ab IgM	
	31701-6	West Nile Virus Ab IgG	
	XMB463-7	West Nile Virus RNA; Plasma	
	XMB844-8	West Nile Virus RNA; Donor; NAAT	
	XMB477-8	Arbovirus Ab; HAI	
	44074-3	Arbovirus Ab; ImF	
	17770-9	Western Equine Encephalitis Virus Ab	
	22257-0	Eastern Equine Encephalitis Virus Ab	
	22510-2	Saint Louis Encephalitis Virus Ab	
	42975-3	Powassan Virus Ab	
	33606-5	Dengue Virus Ab	
	41225-4	West Nile Virus Ab	
	41249-4	Yellow Fever Virus Ab	

	22370-1	Japanese Encephalitis Virus Ab
	43064-5	Chikungunya Virus Ab
	36899-3	Arbovirus Ab
	XMB736-8	Colorado Tick Fever Virus Ab IgM
	43051-2	Colorado Tick Fever Virus Ab IgG
	XMB737-3	Colorado Tick Fever Virus RNA; NAAT
	29850-5	Jamestown Canyon Virus Ab IgM
	43005-8	Jamestown Canyon Virus Ab IgG
	55379-2	Snowshoe Hare Virus Ab IgM
	57853-4	Snowshoe Hare Virus Ab IgG
	31615-8	Ross River Virus Ab IgM
	31614-1	Ross River Virus Ab IgG
	25338-5	Dengue Virus Ab IgM
	29676-4	Dengue Virus Ab IgG
	71781-9	Rift Valley Fever Virus Ab IgM
	71780-1	Rift Valley Fever Virus Ab IgG
	XMB775-1	Rift Valley Fever Virus RNA; NAAT
	XMB778-0	Tick-borne encephalitis virus Ab IgM
	XMB777-9	Tick-borne encephalitis virus Ab IgG
	57934-2	Chikungunya Virus Ab IgM
	88630-9	Chikungunya Virus Ab IgG
	XMB554-2	Chikungunya Virus Ab IgG
	51664-1	Chikungunya Virus RNA
	41217-1	Yellow Fever Virus Ab IgG
	41216-3	Yellow Fever Virus Ab IgM
	80824-6	Zika Virus Ab IgM
	XMB744-7	Zika Virus Ab IgG
	50034-8	Arbovirus Ab; Neutralization
	50035-5	Colorado Tick Fever Virus Ab; Neutralization
	XMB738-4	Colorado Tick Fever Virus Ab Titer; Neutralization
	20736-5	Cache Valley Virus Ab; Neutralization
	44272-3	Cache Valley Virus Ab Titer; Neutralization
	XMB640-0	Chikungunya Virus Ab; Neutralization
	XMB641-9	Chikungunya Virus Ab Titer; Neutralization
	50036-3	Dengue Virus Ab; Neutralization
	55438-6	Dengue Virus Ab Titer; Neutralization
	23044-1	Eastern Equine Encephalitis Virus Ab; Neutralization
	20795-1	Eastern Equine Encephalitis Virus Ab Titer; Neutralization
	30175-4	Jamestown Canyon Virus Ab; Neutralization
	29562-6	Jamestown Canyon Virus Ab Titer; Neutralization
	XMB642-6	Japanese Encephalitis Virus Ab; Neutralization
	23144-9	Japanese Encephalitis Virus Ab Titer; Neutralization
	50037-1	Powassan Virus Ab; Neutralization
	XMB643-7	Powassan Virus Ab Titer; Neutralization
	74828-5	Snowshoe Hare Virus Ab; Neutralization
	XMB644-2	Snowshoe Hare Virus Ab Titer; Neutralization
	XMB646-8	West Nile Virus Ab; Neutralization
	29568-3	West Nile Virus Ab Titer; Neutralization
	23585-3	Western Equine Encephalitis Virus Ab; Neutralization
	20982-5	Western Equine Encephalitis Virus Ab Titer; Neutralization
	XMB647-3	Yellow Fever Virus Ab; Neutralization
	XMB648-4	Yellow Fever Virus Ab Titer; Neutralization
	86320-9	Zika Virus Neutralizing Ab; Neutralization
	86321-7	Zika Virus Neutralizing Ab Titer; Neutralization
	XMB555-5	Dengue Virus 1+2+3+4 RNA; PCR/NAAT
	7808-9	Aspergillus species Ab

	9632-1	Aspergillus fumigatus Ab
	19726-9	Aspergillus fumigatus Ab IgG
	26954-8	Aspergillus fumigatus Ab IgG Concentration
	9490-4	Aspergillus flavus Ab
	22086-3	Aspergillus niger Ab
	31234-8	Aspergillus terreus Ab
	XMB520-1	Aspergillus fumigatus IgE
	6025-1	Aspergillus fumigatus IgE
	XMB698-3	Aspergillus Precipitins
	XMB699-0	Aspergillus 1 Precipitins
	XMB700-3	Aspergillus 2 Precipitins
	XMB701-2	Aspergillus 3 Precipitins
	XMB514-6	Galactomannan Ag
	35671-7	Galactomannan Ag Index
	18199-0	Blastomyces dermatitidis Ab IgG
	46182-2	Coccidioides species Ab IgG
	13947-7	Coccidioides immitis Ab IgG; EIA
	62459-3	Coccidioides immitis Ab IgG; Immune Diffusion
	46183-0	Coccidioides species Ab IgM
	13948-5	Coccidioides immitis Ab IgM; EIA
	31200-9	Histoplasma capsulatum Ab IgG
	43920-8	Bartonella species Ab IgG
	32575-3	Bartonella henselae Ab IgG
	22110-1	Bartonella henselae Ab IgG; Titer
	32577-9	Bartonella quintana Ab IgG
	9360-9	Bartonella quintana Ab IgG; Titer
	30202-6	Brucella species Ab
	22159-8	Brucella species Ab Titre
	7888-1	Francisella tularensis Ab
	22482-4	Rickettsia rickettsii Ab IgG
	22489-9	Rickettsia typhi Ab IgG
	32999-5	Rickettsia Spotted Fever Group Ab IgG
	22477-4	Rickettsia Spotted Fever Group Ab IgG Titer
	30555-7	Rickettsia typhus Group Ab IgG
	22493-1	Rickettsia typhus Group Ab IgG Titer
	30213-3	Coxiella burnetii Ab IgM
	32644-7	Coxiella burnetii Phase 1 Ab IgG
	31314-8	Coxiella burnetii Phase 2 Ab IgG
	23024-3	Coxiella burnetii DNA; PCR/NAAT
	XMB534-4	Orientia tsutsugamushi Ab IgG
	33897-0	Orientia tsutsugamushi Ab IgM
	40931-8	Yersinia species Ab
	40940-9	Yersinia species Ab; Titer
	40932-6	Yersinia enterocolitica O:3 Ab
	6959-1	Yersinia enterocolitica O:3 Ab; Titer
	XMB494-5	Yersinia enterocolitica O:5,27 Ab
	42943-1	Yersinia enterocolitica O:5,27 Ab; Titer
	40934-2	Yersinia enterocolitica O:8 Ab
	6961-7	Yersinia enterocolitica O:8 Ab; Titer
	XMB495-8	Yersinia pseudotuberculosis III Ab
	40495-4	Yersinia pseudotuberculosis III Ab; Titer
	23202-5	Leptospira species Ab IgM
	7879-0	Ehrlichia species Ab
	13196-1	Ehrlichia species Ab IgG
	32011-9	Ehrlichia species Ab IgG; Titer
	13197-9	Ehrlichia species Ab IgM

	32012-7	Ehrlichia species Ab IgM; Titer
	48866-8	Ehrlichia species DNA; PCR/NAAT
	7877-4	Anaplasma phagocytophilum Ab
	29856-2	Anaplasma phagocytophilum Ab IgG
	32691-8	Anaplasma phagocytophilum Ab IgG; Titer
	29857-0	Anaplasma phagocytophilum Ab IgM
	32692-6	Anaplasma phagocytophilum Ab IgM; Titer
	30039-2	Anaplasma phagocytophilum DNA; Bld; PCR/NAAT
	45218-5	Lymphocytic Choriomeningitis Virus Ab IgG
	26661-9	Trichinella species Ab
	22285-1	Entamoeba histolytica Ab
	6396-6	Entamoeba histolytica DNA; NAAT
	8020-0	Schistosoma species Ab
	8035-8	Strongyloides stercoralis Ab IgG
	XMB599-7	Strongyloides Ab OD
	25339-3	Echinococcus species Ab
	XMB739-1	Echinococcus species DNA; NAAT
	XMB740-5	Echinococcus granulosus DNA; NAAT
	XMB741-4	Echinococcus multilocularis DNA; NAAT
	26660-1	Toxocara species Ab
	23533-3	Trypanosoma species Ab
	32725-4	Trypanosoma cruzi Ab IgG
	XMB776-4	Trypanosoma cruzi Ab IgG OD
	26617-1	Trypanosoma brucei gambiense Ab
	49801-4	Trypanosoma cruzi DNA; Bld; PCR/NAAT
	XMB749-6	Baylisascaris procyonis Ab IgG
	25344-3	Filaria Ab
	XMB598-0	Filaria Ab OD
	25555-4	Wuchereria bancrofti Ag
	7958-2	Leishmania species Ab
	23152-2	Leishmania species Ab Titre
	26637-9	Leishmania braziliensis Ab
	43000-9	Leishmania braziliensis Ab; Titer
	26638-7	Leishmania donovani Ab
	25633-9	Leishmania donovani Ab; Titer
	26639-5	Leishmania tropica Ab
	42998-5	Leishmania tropica Ab; Titer
	23159-7	Leishmania species DNA; PCR/NAAT
	41421-9	Paragonimus species Ab; ImB
	22238-0	Taenia solium Larva Ab
	XMB743-2	Taenia solium DNA; NAAT
	XMB742-1	Fasciola species Ab IgG
	22106-9	Babesia species Ab
	21089-8	Babesia microti DNA; Bld; PCR/NAAT
	42641-1	Babesia species DNA; PCR/NAAT
	56968-1	Plasmodium species Ab; ImF
	56515-0	Plasmodium falciparum Ab IgG; ImF
	49742-0	Plasmodium vivax Ab IgG; ImF
	47085-6	Plasmodium species DNA; Bld; NAAT
	41447-4	Plasmodium falciparum DNA; Bld; PCR/NAAT
	41450-8	Plasmodium vivax DNA; Bld; PCR/NAAT
	41448-2	Plasmodium malariae DNA; Bld; PCR/NAAT
	41449-0	Plasmodium ovale DNA; Bld; PCR/NAAT
	50687-3	Plasmodium species Ag; Bld
	76772-3	Plasmodium Falciparum Ag; Bld
	33708-9	Clostridium botulinum Toxin

		10701-1	Ova+Parasites; Stool; Concentration
		XMB469-1	Intestinal Parasite Comment
		XMB460-0	Microscopic Examination
		XMB470-5	Miscellaneous Parasite Comment
		675-9	Enterobius vermicularis (Pinworm)
		10644-3	Arthropod
Virology			
	Virology		
		21055-9	Adenovirus DNA; PCR/NAAT
		39528-5	Adenovirus DNA; PCR/NAAT
		49340-3	Adenovirus DNA Viral Load; PCR/NAAT
		31709-9	Adenovirus 40+41 Ag; Stool
		6-7	Amantadine
		47251-4	BK Virus DNA; PCR/NAAT
		42587-6	BK Virus DNA Viral Load; NAAT
		43201-3	BK Virus DNA Concentration; PCR/NAAT
		51833-2	14-3-3 Protein; CSF
		36924-9	14-3-3 Protein; CSF
		30160-6	Tau Protein; CSF
		XMB765-6	Pathogenic Prion Protein (PrPd); CSF
		5000-5	Cytomegalovirus DNA; NAAT
		30247-1	Cytomegalovirus DNA; NAAT
		5005-4	Epstein Barr Virus DNA; NAAT
		53774-6	Epstein Barr Virus DNA Concentration; NAAT
		XMB482-2	Hantavirus RNA; PCR/NAAT
		XMB501-4	Hemadsorption Test
		XMB714-4	Herpes Simplex Virus & Varicella Zoster Virus DNA; NAAT
		16130-7	Herpes Simplex Virus 1 DNA; NAAT
		16131-5	Herpes Simplex Virus 2 DNA; NAAT
		5014-6	Herpes Simplex Virus DNA; NAAT
		5855-2	Herpes Simplex Virus Ag; ImF
		XMB484-8	Herpes Simplex Virus Group
		41146-2	Herpes Virus 8 Ab IgG
		62424-7	Human Bocavirus DNA
		41003-5	Human Coronavirus 229E RNA; PCR/NAAT
		62423-9	Human Coronavirus HKU1 RNA; PCR/NAAT
		41005-0	Human Coronavirus NL63 RNA; PCR/NAAT
		41009-2	Human Coronavirus OC43 RNA; PCR/NAAT
		41001-9	Human Coronavirus RNA; PCR/NAAT
		41000-1	Human Coronavirus RNA; PCR/NAAT
		XMB880-8	COVID-19 Virus RNA; NAAT
		XMB891-4	COVID-19 Virus PCR Interpretation
		94639-2	SARS Coronavirus 2 ORF1ab Region
		94315-9	SARS Coronavirus 2 E Gene
		XMB879-8	Middle East respiratory syndrome coronavirus (MERS-CoV) RNA; NAAT
		41458-1	SARS Coronavirus RNA; NAAT
		XMB483-3	Human Herpes Virus
		29495-9	Herpes Virus 6 DNA; PCR/NAAT
		38349-7	Herpes Virus 6 DNA Concentration; PCR/NAAT
		62485-8	Herpes virus 6A DNA; PCR/NAAT
		62486-6	Herpes virus 6B DNA; PCR/NAAT
		44423-2	Herpes Virus 7 DNA; PCR/NAAT
		49399-9	Herpes Virus 7 DNA Concentration; PCR/NAAT

	XMB493-0	Herpes Virus 8 DNA; PCR/NAAT
	49403-9	Herpes Virus 8 DNA Concentration; PCR/NAAT
	XMB628-8	Influenza A/B & RSV Triplex; NAAT
	XMB651-2	Highly Sensitive Influenza Virus A RNA; NAAT
	XMB652-9	Highly Sensitive Influenza Virus B RNA; NAAT
	XMB653-0	Highly Sensitive Respiratory Syncytial Virus RNA; NAAT
	XMB629-5	Influenza A & Influenza B & Respiratory Syncytial Virus RNA; NAAT
	XMB630-5	Influenza Virus A & B RNA; NAAT
	34487-9	Influenza Virus A RNA; NAAT
	55465-9	Influenza Virus A H1 2009 Pandemic RNA; NAAT
	49524-2	Influenza Virus A H3 RNA; NAAT
	40982-1	Influenza Virus B RNA; NAAT
	24015-0	Influenza Virus A+B Ag
	31859-2	Influenza Virus A Ag
	31864-2	Influenza Virus B Ag
	40988-8	Respiratory Syncytial Virus RNA; NAAT
	42921-7	JC Virus DNA; PCR/NAAT
	92696-4	Gastrointestinal Viral Pathogens Panel
	92692-3	Norovirus Genogroup I+II RNA; NAAT
	92693-1	Rotavirus A RNA; NAAT
	92690-7	Adenovirus 40+41 DNA; NAAT
	92691-5	Astrovirus RNA; NAAT
	92694-9	Sapovirus genogroups I+II+IV+V RNA; NAAT
	XMB843-3	Enteric Virus Multiplex; NAAT
	79390-1	Gastrointestinal Pathogens Identified
	34166-9	Microscopic; Electron Microscopy
	10739-1	Virus; Electron Microscopy
	60440-5	Oseltamivir
	XMB485-1	Polyoma Virus DNA
	48508-6	Measles Virus RNA; NAAT
	47532-7	Mumps Virus RNA; NAAT
	54091-4	Rubella Virus RNA; NAAT
	31950-9	Respiratory Syncytial Virus Antigen
	XMB474-7	RV-15 Respiratory Multiplex RT-PCR
	XMB561-2	RV-15 Respiratory RT-PCR Microorganism or Agent
	XMB610-7	Respiratory Multiplex RT-PCR
	XMB611-6	Respiratory Multiplex RT-PCR Microorganism or Agent
	31982-2	Varicella Zoster Virus Ag
	11483-5	Varicella Zoster Virus (Herpes) DNA; NAAT
	XMB486-4	Varicella Zoster Virus Group
	6584-7	Virus; Culture
	XMB498-7	Virus culture (Preliminary)
	XMB487-9	Zanamivir
	79190-5	Zika Virus RNA; NAAT
	69002-4	Human Papilloma Virus; PCR/NAAT
	XMB605-3	Human Papilloma Virus Genotype 16; PCR/NAAT
	XMB606-6	Human Papilloma Virus Genotype 18 and/or 45; PCR/NAAT
	9571-1	Parvovirus B19 DNA; PCR/NAAT