

MUNSON HEALTHCARE LABORATORY COMPENDIUM

EFFECTIVE 1/25/2025

IN-HOUSE TEST MENU -

Order Code	Order Name	Result Code	Result Name
ABRH	ABO/RH	ABRH	ABO/RH
ACTM	Acetaminophen	ACTM	Acetaminophen
AHEPD	Acute Viral Hepatitis Panel	HAVMS	Hep A IgM Antibody
AHEPD	Acute Viral Hepatitis Panel	BSAGS	Hep Bs Antigen
AHEPD	Acute Viral Hepatitis Panel	HBCMS	Hep Bc IgM Antibody
AHEPD	Acute Viral Hepatitis Panel	HCVG	Hep C IgG Antibody
AFBB	AFB Blood Culture	AFBC	AFB Blood Culture
AFBC	AFB Culture and Stain	AFBS	AFB Culture and Stain
ALB	Albumin	ALB	Albumin
U_ALBCR	Albumin/Creatinine Ratio, Urine	U_ALB	Urine Albumin
U_ALBCR	Albumin/Creatinine Ratio, Urine	U_CR	Urine Creatinine
U_ALBCR	Albumin/Creatinine Ratio, Urine	U_ALBCR	U Albumin/Creatinine Ratio
ETOH	Alcohol	ETOH	Alcohol
BRCONF	Alcohol Breath Confirmation	BRCONF	Alcohol Breath Confirmation
BRETOH	Alcohol, Breath	BRETOH	Alcohol, Breath
ALD	Aldosterone Level	ALD	Aldosterone Level
ALP	Alkaline Phosphatase	ALP	Alkaline Phosphatase
AFP	Alpha Feto Protein Tumor Marker	AFP	Alpha Feto Protein Tumor Marker
A1A	Alpha-1 Antitrypsin	A1A	Alpha-1 Antitrypsin
ALT	ALT/GPT	ALT	ALT/GPT
AMON	Ammonia	AMON	Ammonia
AMNI	Amnisure ROM	AMNI	Amnisure ROM
AMY	Amylase Level	AMY	Amylase Level
F_AMY	Amylase, Fluid	AMYF	Amylase, Fluid
F_AMY	Amylase, Fluid	FLD21	Amylase BF Type
ANA	ANA Screen	ANA	ANA Screen
ANA	ANA Screen	1TANA	ANA Titer 1
ANA	ANA Screen	1PANA	ANA Pattern 1
ANA	ANA Screen	2TANA	ANA Titer 2
ANA	ANA Screen	2PANA	ANA Pattern 2
ANAP	ANA Titer Pattern	1TANA	ANA Titer 1
ANAP	ANA Titer Pattern	1PANA	ANA Pattern 1
ANAP	ANA Titer Pattern	2TANA	ANA Titer 2
ANAP	ANA Titer Pattern	2PANA	ANA Pattern 2
C_ANA	Anaerobic Culture	C_ANA	Anaerobic Culture
ADNA	Anti dsDNA	ADNA	Anti dsDNA
ADNAT	Anti dsDNA Titer	ADNAT	Anti dsDNA Titer
ABID	Antibody ID	ABID	Antibody ID
ABSC_GEL	Antibody Screen Gel	ABSC_GEL	Antibody Screen Gel

ABSC_GEL3	Antibody Screen Gel, 3 Cell	ABSC_GEL3	Antibody Screen Gel, 3 Cell
ABT	Antibody Titer	ABT	Antibody Titer
AGT	Antigen Type	AGT	Antigen Type
AXA	Anti-Xa	AXA	Anti-Xa
APOD	Arthropod	APOD	Arthropod
ASPINH	Aspirin Platelet Inhibition	ASPINH	Aspirin Platelet Inhibition
AST	AST/GOT	AST	AST/GOT
ADIFF	Automated Differential	NEUTRE	Neutrophil % Auto
ADIFF	Automated Differential	LYMPRE	Lymphocyte % Auto
ADIFF	Automated Differential	MONORE	Monocyte % Auto
ADIFF	Automated Differential	EOSIRE	Eosinophil % Auto
ADIFF	Automated Differential	BASORE	Basophil % Auto
ADIFF	Automated Differential	NEUTAB	Absolute Neutrophil Count
ADIFF	Automated Differential	LYMPAB	Absolute Lymphocyte Count
ADIFF	Automated Differential	MONOAB	Absolute Monocyte Count
ADIFF	Automated Differential	EOSIAB	Absolute Eosinophil Count
ADIFF	Automated Differential	BASOAB	Absolute Basophil Count
ADIFF	Automated Differential	IGRE	Immature Granulocytes Auto
ADIFF	Automated Differential	IGAB	Immature Granulocytes Absolute
ADIFF	Automated Differential	NRBCRE	NRBC Auto
ADIFF	Automated Differential	NRBCAB	Absolute NRBC Count
B12	B12	B12	B12
BMP	Basic Metabolic	GLU	Glucose Level
BMP	Basic Metabolic	BUN	Urea Nitrogen Blood
BMP	Basic Metabolic	CR	Creatinine
BMP	Basic Metabolic	NA	Sodium Level
BMP	Basic Metabolic	K	Potassium Level
BMP	Basic Metabolic	CL	Chloride Level
BMP	Basic Metabolic	HCO3	Bicarbonate Level
BMP	Basic Metabolic	CA	Calcium Level
BMP	Basic Metabolic	FSP	Fasting Status
BMP	Basic Metabolic	BUNCR	BUN/Creat Ratio
BHB	Beta-Hydroxybutyrate	BHB	Beta-Hydroxybutyrate
BILD	Bilirubin, Direct	BILD	Bilirubin, Direct
BILT	Bilirubin, Total	BILT	Bilirubin, Total
BILB	Bilirubin, Total/Direct	BILT	Bilirubin, Total
BILB	Bilirubin, Total/Direct	BILD	Bilirubin, Direct
C_BLOOD	Blood Culture	C_BLOOD	Blood Culture
C_FUNG_BLD	Blood Culture Fungus	C_FUNG_BLD	Blood Culture Fungus
C_BLDLD	Blood Culture, Line Draw	C_BLDLD	Blood Culture, Line Draw
AA	Blood Gases, Arterial	PHA	pH ABG
AA	Blood Gases, Arterial	PCO2	pCO2 ABG
AA	Blood Gases, Arterial	PO2A	pO2 ABG
AA	Blood Gases, Arterial	HCO3A	Bicarbonate Arterial

AA	Blood Gases, Arterial	BEX	Base Excess/Deficit ABG
AA	Blood Gases, Arterial	O2SABG	O2 Saturation ABG
AA	Blood Gases, Arterial	FIO2A	FIO2% ABG
AA	Blood Gases, Arterial	SP02	SpO2 ABG
AA	Blood Gases, Arterial	O2FLOW	O2 Flowrate/LPM
AA	Blood Gases, Arterial	HCTA	Hematocrit ABG
AA	Blood Gases, Arterial	ALLEN	Allen's test
AA	Blood Gases, Arterial	RESPDEV	Respiratory Device
AA	Blood Gases, Arterial	DRAWSITE	Arterial Draw Site
AA	Blood Gases, Arterial	ADVERSE	Adverse Effects
AA	Blood Gases, Arterial	CALLBACK	Result Callback ABG
AAC	Blood Gases, Capillary	PHC	pH CBG
AAC	Blood Gases, Capillary	PCO2C	pCO2 CBG
AAC	Blood Gases, Capillary	PO2C	pO2 CBG
AAC	Blood Gases, Capillary	HCO3C	Bicarbonate Capillary
AAC	Blood Gases, Capillary	BEXC	Base Excess/Deficit CBG
AAC	Blood Gases, Capillary	O2SCBG	O2 Saturation CBG
AAC	Blood Gases, Capillary	FIO2C	FIO2% CBG
AAC	Blood Gases, Capillary	SPO2	SpO2 CBG
BUN	Blood Urea Nitrogen	BUN	BUN
BNP	BNP	BNP	BNP
C_FLUID	Body Fluid Culture	C_FLUID	Body Fluid Culture
C_BM	Bone Marrow Culture	C_BM	Bone Marrow Culture
CDTOXA	C Difficile Toxin and Antigen	CDTOX	C. Diff Toxin
CDTOXA	C Difficile Toxin and Antigen	GDH	C. Diff Antigen
C3	C3 Complement	C3	C3 Complement
C4	C4 Complement	C4	C4 Complement
CA125	CA 125	CA125	CA 125
CA199	CA 19-9	CA199	CA 19-9
CA	Calcium	CA	Calcium
ICA	Calcium - Ionized	ICA	Calcium - Ionized
U24_CA	Calcium 24 Hour Urine	TVCA	Urine Total Volume Calcium
U24_CA	Calcium 24 Hour Urine	UR_CA	Ur Calcium
U24_CA	Calcium 24 Hour Urine	U24CA	Urine 24 Hour Calcium
U_CA	Calcium Random Urine	U_CA	Calcium Random Urine
CALPRO	Calprotectin	CALPRO	Calprotectin
CRBM	Carbamazepine	CRBM	Carbamazepine
CO	Carbon Monoxide	CO	Carbon Monoxide
C_CATH	Catheter Tip Culture	C_CATH	Catheter Tip Culture
CEA	CEA	CEA	CEA
CELIAC	Celiac Serology Testing Cascade	IGA	IGA
CCTF	Cell Count with Differential Body Fluid	FTYPE	Cell Count Body Fluid Type
CCTF	Cell Count with Differential Body Fluid	COL_BF	Color Body Fluid

CCTF	Cell Count with Differential Body Fluid	CLAR_F	Clarity Body Fluid
CCTF	Cell Count with Differential Body Fluid	WBC_F	WBC Count Body Fluid
CCTF	Cell Count with Differential Body Fluid	RBC_F	RBC Count Body Fluid
CCTF	Cell Count with Differential Body Fluid	TNUCF	Total Nucleated Cells Body Fluid
CCTF	Cell Count with Differential Body Fluid	NEUT_F	Neutrophils Body Fluid
CCTF	Cell Count with Differential Body Fluid	LYMP_F	Lymphocyte Body Fluid
CCTF	Cell Count with Differential Body Fluid	MONO_F	Monocyte Body Fluid
CCTF	Cell Count with Differential Body Fluid	EOS_F	Eosinophil Body Fluid
CCTF	Cell Count with Differential Body Fluid	BASO_F	Basophil Body Fluid
CCTF	Cell Count with Differential Body Fluid	NRBC_F	Nucleated RBCs Body Fluid
CCTF	Cell Count with Differential Body Fluid	PATH_F	Smear Exam by Pathologist BF
CCTF	Cell Count with Differential Body Fluid	MESO_F	Mesothelial Cell Body Fluid
CCTF	Cell Count with Differential Body Fluid	OTHER_F	Other Cells Body Fluid
CSFCT	Cell Count, CSF	TUBE	Tube Number CSF
CSFCT	Cell Count, CSF	COL_C	Color CSF
CSFCT	Cell Count, CSF	CLAR_C	Clarity CSF
CSFCT	Cell Count, CSF	XANTH	Xanthochromia CSF
CSFCT	Cell Count, CSF	WBCCSF	WBC Count CSF
CSFCT	Cell Count, CSF	RBC_C	RBC Count CSF
CSFCT	Cell Count, CSF	TNUCC	Total Nucleated Cells CSF
CSFCT	Cell Count, CSF	SLREVC	Slide Review CSF
CSFCT	Cell Count, CSF	PATH_C	Smear Exam by Pathologist CSF
CTDP	Chlamydia NAAT	CTRACH	C. trachomatis
CTGC	Chlamydia/GC NAAT	CTRACH	C. trachomatis
CTGC	Chlamydia/GC NAAT	NGONOR	N. gonorrhoeae
U24_CL	Chloride 24 Hour Urine	TVLYT	TV Lytes
U24_CL	Chloride 24 Hour Urine	UR_CL	Ur Chloride
U24_CL	Chloride 24 Hour Urine	CLU24	U24 Chloride
CL	Chloride Level	CL	Chloride Level
U_CL	Chloride Random Urine	U_CL	Chloride Random Urine
HDL	Cholesterol, HDL	HDL	Cholesterol, HDL
CHOL	Cholesterol, Total	CHOL	Cholesterol, Total
CHEPD	Chronic Viral Hepatitis Panel	BSABCQ	Hep Bs Antibody Conc
CHEPD	Chronic Viral Hepatitis Panel	BSABIQ	Hep Bs Antibody Interp
CHEPD	Chronic Viral Hepatitis Panel	BSAGS	Hep Bs Antigen
CHEPD	Chronic Viral Hepatitis Panel	HBCTS	Hep Bc Antibody Total

CHEPD	Chronic Viral Hepatitis Panel	HCVG	Hep C IgG Antibody
CHY	Chylomicrons	CHY	Chylomicrons
CMVT	CMV ANTIBODY PANEL	CMVG	CMV IgG Antibody
CMVT	CMV ANTIBODY PANEL	CMVM	CMV IgM Antibody
CMVQN	CMV DNA DETECTION AND QUANT,PCR	CMVP	Cytomegalovirus DNA DT/QT
CMVQN	CMV DNA DETECTION AND QUANT,PCR	CMVLOG	Cytomegalovirus Quantification Log Value
CMVG	CMV IgG ANTIBODY	CMVG	CMV IgG Antibody
CMVM	CMV IgM ANTIBODY	CMVM	CMV IgM Antibody
CBCN	Complete Blood Count	WBC	White Blood Cell
CBCN	Complete Blood Count	RBC	Red Blood Cell
CBCN	Complete Blood Count	HGB	Hemoglobin
CBCN	Complete Blood Count	HCT	Hematocrit
CBCN	Complete Blood Count	RDW	Red Cell Distribution Width
CBCN	Complete Blood Count	MCH	Mean Cell Hemoglobin
CBCN	Complete Blood Count	MCHC	Mean Cell Hemoglobin Concentration
CBCN	Complete Blood Count	MCV	Mean Cell Volume
CBCN	Complete Blood Count	MPV	Mean Platelet Volume
CBCN	Complete Blood Count	PLT	Platelet
CBCN	Complete Blood Count	SLREV	Slide Review
CBCA	Complete Blood Count/Differential	WBC	White Blood Cell
CBCA	Complete Blood Count/Differential	RBC	Red Blood Cell
CBCA	Complete Blood Count/Differential	HGB	Hemoglobin
CBCA	Complete Blood Count/Differential	HCT	Hematocrit
CBCA	Complete Blood Count/Differential	RDW	Red Cell Distribution Width
CBCA	Complete Blood Count/Differential	MCH	Mean Cell Hemoglobin
CBCA	Complete Blood Count/Differential	MCHC	Mean Cell Hemoglobin Concentration
CBCA	Complete Blood Count/Differential	MCV	Mean Cell Volume
CBCA	Complete Blood Count/Differential	MPV	Mean Platelet Volume
CBCA	Complete Blood Count/Differential	PLT	Platelet
CBCA	Complete Blood Count/Differential	SLREV	Slide Review
CBCA	Complete Blood Count/Differential	PATHREV	Path Review (Non Chart)
CBCA	Complete Blood Count/Differential	PATH	Smear Exam by Pathologist
CMP	Comprehensive Metabolic	GLU	Glucose Level
CMP	Comprehensive Metabolic	BUN	Urea Nitrogen Blood
CMP	Comprehensive Metabolic	CR	Creatinine
CMP	Comprehensive Metabolic	NA	Sodium Level
CMP	Comprehensive Metabolic	K	Potassium Level
CMP	Comprehensive Metabolic	CL	Chloride Level
CMP	Comprehensive Metabolic	HCO3	Bicarbonate Level
CMP	Comprehensive Metabolic	TP	Total Protein
CMP	Comprehensive Metabolic	ALB	Albumin
CMP	Comprehensive Metabolic	AST	AST
CMP	Comprehensive Metabolic	ALT	ALT

CMP	Comprehensive Metabolic	ALP	Alkaline Phosphatase
CMP	Comprehensive Metabolic	BILT	Bilirubin Total
CMP	Comprehensive Metabolic	CA	Calcium Level
CMP	Comprehensive Metabolic	EGFR	Estimated GFR
CMP	Comprehensive Metabolic	FSP	Fasting Status
CTDC	Connective Tissue Disease Cascade	ANA	Antinuclear Antibody
CTDC	Connective Tissue Disease Cascade	1TANA	ANA Titer 1
CTDC	Connective Tissue Disease Cascade	1PANA	ANA Pattern 1
CTDC	Connective Tissue Disease Cascade	2TANA	ANA Titer 2
CTDC	Connective Tissue Disease Cascade	2PANA	ANA Pattern 2
CTDC	Connective Tissue Disease Cascade	CCP	CCP IgG
COOX	CO-Oximetry	POCHGB	Thb
COOX	CO-Oximetry	OXYHGB	FO2HB
COOX	CO-Oximetry	METHGB	FMetHB
COOX	CO-Oximetry	CO	FCOHB
COOX	CO-Oximetry	FHHB	FHHB
COOX	CO-Oximetry	CALL	Result Callback
C60	Cort Stim 60	C60	Cort Stim 60
C30	Cort Stim, 30	C30	Cort Stim, 30
C00	Cort Stim, Pre	C00	Cort Stim, Pre
CAM	Cortisol AM	CAM	Cortisol AM
CPM	Cortisol, PM	CPM	Cortisol, PM
CORT	Cortisol, Random	CORT	Cortisol, Random
CPEP	C-PEPTIDE	CPEP	C-PEPTIDE
CRP	C-Reactive Protein	CRP	C-Reactive Protein
CRPHS	C-Reactive Protein High Sensitivity	CRPHS	C-Reactive Protein High Sensitivity
CPK	Creatine Kinase	CPK	Creatine Kinase
CR	Creatinine	CR	Creatinine
U24_CR	Creatinine 24 Hour Urine	TVCR	TV Creatinine
U24_CR	Creatinine 24 Hour Urine	UR_CR	Ur Creat
U24_CR	Creatinine 24 Hour Urine	CR_24	U24 Creatinine
CRCL	Creatinine Clearance	HRSCOLL	Hours Collected
CRCL	Creatinine Clearance	TVCC	Total Volume Creatinine Clearance
CRCL	Creatinine Clearance	HEIGHT	Height Lab
CRCL	Creatinine Clearance	CRCLWT	Weight Lab
CRCL	Creatinine Clearance	BSA	BSA Lab
CRCL	Creatinine Clearance	CRCL	Creatinine for Creatinine Clearance Calculation
CRCL	Creatinine Clearance	UR_CR	Ur Creatinine
CRCL	Creatinine Clearance	CCL	Creatinine Clearance
U_CR	Creatinine Random Urine	U_CR	Creatinine Random Urine

CRDIAL	Creatinine, Dialysate	CRDIAL	Creatinine, Dialysate
F_CRY	Crystal Examination Body Fluid	F_CRY	Crystal Examination Body Fluid
C_CSF	CSF Culture	C_CSF	CSF Culture
CCP	Cyclic Citrullinated Peptide IgG	CCP	Cyclic Citrullinated Peptide IgG
CYSCE	CYSTATIN C WITH EGFR	CYSC	Cystatin C
CYSCE	CYSTATIN C WITH EGFR	EGFRC	EGFR
C_CYSTICF	Cystic Fibrosis Respiratory Culture	C_CYSTICF	Cystic Fibrosis Respiratory Culture
DATC3	DAT C3	DATC3	DAT C3
DATIGG	DAT IgG	DATIGG	DAT IgG
DAU13	DAU 13 Panel	UAMPHETASOT	Urine Amphetamine Screen
DAU14	DAU 13 Panel	UBARB	Urine Barbituate Screen
DAU15	DAU 13 Panel	UBENZ	Urine Benzodiazepine Screen
DAU16	DAU 13 Panel	UTHC	Urine Cannabinoid Screen
DAU17	DAU 13 Panel	COCU	Urine Cocaine Screen
DAU18	DAU 13 Panel	METH	Urine Methadone Screen
DAU19	DAU 13 Panel	MAMP	Urine Methamphetamine Screen
DAU20	DAU 13 Panel	OPI	Urine Opiate Screen
DAU21	DAU 13 Panel	OXYHGB	Urine Oxycodone Screen
DAU22	DAU 13 Panel	PCP	Urine Phencyclidine Screen
DAU23	DAU 13 Panel	TRICY	Urine Tricyclics Screen
DDQN	D-DIMER, QUANTITATIVE	DDQN	D-DIMER, QUANTITATIVE
DHEAS	DHEA Sulfate	DHEAS	DHEA Sulfate
CSFDF	Differential, CSF	NEUT_C	Neutrophils CSF
CSFDF	Differential, CSF	LYMP_C	Lymphocyte CSF
CSFDF	Differential, CSF	MONO_C	Monocyte CSF
CSFDF	Differential, CSF	EOS_C	Eosinophil CSF
CSFDF	Differential, CSF	BASOC	Basophil CSF
CSFDF	Differential, CSF	OTHER_C	Other Cells CSF
DIG	Digoxin	DIG	Digoxin
DATPOLY	Direct Antiglobulin Test	DATPOLY	Direct Antiglobulin Test
DAU	Drugs of Abuse Urine	CRDAU	Creatinine DAU
DAU	Drugs of Abuse Urine	UAMPHETASOT	Urine Amphetamine Screen
DAU	Drugs of Abuse Urine	UBARB	Urine Barbituate Screen
DAU	Drugs of Abuse Urine	UBENZ	Urine Benzodiazepine Screen
DAU	Drugs of Abuse Urine	UTHC	Urine Cannabinoid Screen
DAU	Drugs of Abuse Urine	COCU	Urine Cocaine Screen
DAU	Drugs of Abuse Urine	FENU	Urine Fentanyl Screen
DAU	Drugs of Abuse Urine	METH	Urine Methadone Screen
DAU	Drugs of Abuse Urine	MAMP	Urine Methamphetamine Screen
DAU	Drugs of Abuse Urine	MDMA	Urine MDMA Screen
DAU	Drugs of Abuse Urine	OPI	Urine Opiate Screen
DAU	Drugs of Abuse Urine	OXYHGB	Urine Oxycodone Screen
DAU	Drugs of Abuse Urine	PCP	Urine Phencyclidine Screen
DAU	Drugs of Abuse Urine	PPX	Urine Propoxyphene Screen

DAU	Drugs of Abuse Urine	UTRICY	Urine Tricyclics Screen
C_EAR	EAR CULTURE	C_EAR	EAR CULTURE
EGFR	EGFR	EGFR	EGFR
EGFRCOR	EGFR Correction	EGFRCOR	EGFR Correction
LYTES	Electrolytes	NA	Sodium Level
LYTES	Electrolytes	K	Potassium Level
LYTES	Electrolytes	CL	Chloride Level
LYTES	Electrolytes	HCO3	Bicarbonate Level
U24_LYTES	Electrolytes, 24 hr urine	TVLYT	Urine Total Volume Electrolytes
U24_LYTES	Electrolytes, 24 hr urine	UR_NA	Ur Sodium
U24_LYTES	Electrolytes, 24 hr urine	U24_NA	Urine 24 Hour Sodium
U24_LYTES	Electrolytes, 24 hr urine	UR_K	Ur Potassium
U24_LYTES	Electrolytes, 24 hr urine	U24_K	Urine 24 Hour Potassium
U24_LYTES	Electrolytes, 24 hr urine	UR_CL	Ur Chloride
U24_LYTES	Electrolytes, 24 hr urine	U24_CL	Urine 24 Hour Chloride
C_ENV	Environmental Culture	C_ENV	Environmental Culture
U_EOS	Eosinophil, Urine	U_NEUT	Neutrophils, Urine
U_EOS	Eosinophil, Urine	U_EOS	Eosinophil, Urine
EBVE	EPSTEIN-BARR AB TO EARLY AG, IgG	EBVE	EPSTEIN-BARR AB TO EARLY AG, IgG
EBVP	EPSTEIN-BARR VIRUS ANTIBODY PANEL	EBVE	EBV Early Ag Antibody IgG
EBVP	EPSTEIN-BARR VIRUS ANTIBODY PANEL	EBVNA	EBNA Antibody IgG
EBVP	EPSTEIN-BARR VIRUS ANTIBODY PANEL	EBVM	EBV Viral Capsid Antibody IgM
EBVP	EPSTEIN-BARR VIRUS ANTIBODY PANEL	EBVG	EBV Viral Capsid Antibody IgG
EPO	ERYTHROPOIETIN	EPO	ERYTHROPOIETIN
ESTR	Estradiol	ESTR	Estradiol
ENA	Extractable Nuclear Antigen Screen	ENA	ENA Screen
C_EYE	EYE CULTURE	C_EYE	EYE CULTURE
FATF	Fat, Qualitative Stool	FATF	Fat, Qualitative Stool
FENRU	FENTANYL SCREEN, URINE	FENRU	FENTANYL SCREEN, URINE
FERR	Ferritin	FERR	Ferritin
FFN	Fetal Fibronectin	APFN	Fetal Fibronectin Apperance
FFN	Fetal Fibronectin	FFN	Fetal Fibronectin
FIB	Fibrinogen	FIB	Fibrinogen
RSP	Film array Respiratory Panel	ADNV	Adenovirus
RSP	Film array Respiratory Panel	BPP	Bordatella pertussis
RSP	Film array Respiratory Panel	BPPP	Bordatella parapertussis
RSP	Film array Respiratory Panel	CPDNA	Chlamydophila pneumonia
RSP	Film array Respiratory Panel	COVHKU1	Coronavirus HKU1
RSP	Film array Respiratory Panel	COV229E	Coronavirus 229E
RSP	Film array Respiratory Panel	COVNL63	Coronavirus NL63

RSP	Film array Respiratory Panel	COVOC43	Coronavirus OC43
RSP	Film array Respiratory Panel	HMPNV	Human metapneumovirus
RSP	Film array Respiratory Panel	HRVEV	Human rhinovirus/enterovirus
RSP	Film array Respiratory Panel	INFAP	Influenza A
RSP	Film array Respiratory Panel	INH1	Influenza A H-1
RSP	Film array Respiratory Panel	INH3	Influenza A H-3
RSP	Film array Respiratory Panel	INH19	Influenza A H-1 2009
RSP	Film array Respiratory Panel	INNOSUB	Influenza A No Subtype
RSP	Film array Respiratory Panel	INFBP	Influenza B
RSP	Film array Respiratory Panel	MYP	Mycoplasma pneumonia
RSP	Film array Respiratory Panel	PINF1	Parainfluenza virus 1
RSP	Film array Respiratory Panel	PINF2	Parainfluenza virus 2
RSP	Film array Respiratory Panel	PINF3	Parainfluenza virus 3
RSP	Film array Respiratory Panel	PINF4	Parainfluenza virus 4
RSP	Film array Respiratory Panel	RSVP	Respiratory syncytial virus
RSP	Film array Respiratory Panel	COV19	SARs CoV19
FOL	Folate	FOL	Folate
FLCP	Free Light Chains Panel	KLC	Kappa Light Chain
FLCP	Free Light Chains Panel	LLC	Lambda Light Chain
FLCP	Free Light Chains Panel	KLR	Kappa/Lambda Ratio
FT4	Free T4	FT4	Free T4
FSH	FSH	FSH	FSH
C_FUNGHSN	Fungal (Skin,Nails,Hair)	C_FUNGHSN	Fungal (Skin,Nails,Hair)
C_FUNG	Fungal Culture	C_FUNG	Fungal Culture
FUNGSM	Fungal Smear	FUNGSM	Fungal Smear
FUNGID	Fungus ID	FUNGID	Fungus ID
GGT	Gamma GT	GGT	Gamma GT
C_GEN	GENITAL CULTURE	C_GEN	GENITAL CULTURE
GENP	Gentamicin Peak	GENP	Gentamicin Peak
GENR	Gentamicin Random	GENR	Gentamicin Random
GENT	Gentamicin Trough	GENT	Gentamicin Trough
GIPB	GI Panel Bacterial/Dysentary	GCAMPY	Campylobacter (C.jejuni/C.coli/C.upsaliensis)
GIPB	GI Panel Bacterial/Dysentary	GSALM	Salmonella
GIPB	GI Panel Bacterial/Dysentary	GYEREN	Yersinia enterocolitica
GIPB	GI Panel Bacterial/Dysentary	GSTEC	Shiga like toxin producing E coli (STEC) stx1/stx2
GIPB	GI Panel Bacterial/Dysentary	GECOLI	E. Coli 0157
GIPB	GI Panel Bacterial/Dysentary	GEIEC	Shigella Enteroinvasive E coli (EIEC)
GIP	GI Panel Immunocompromised	GCAMPY	Campylobacter (C.jejuni/C.coli/C.upsaliensis)
GIP	GI Panel Immunocompromised	GSALM	Salmonella
GIP	GI Panel Immunocompromised	GYEREN	Yersinia enterocolitica
GIP	GI Panel Immunocompromised	GSTEC	Shiga like toxin producing E coli (STEC) stx1/stx2

GIP	GI Panel Immunocompromised	GECOLI	E. Coli 0157
GIP	GI Panel Immunocompromised	GEIEC	Shigella/Enteroinvasive E coli (EIEC)
GIP	GI Panel Immunocompromised	GCRYPTO	Cryptosporidium
GIP	GI Panel Immunocompromised	GCYCLO	Cyclospora cayetanesis
GIP	GI Panel Immunocompromised	GENTHS	Entamoeba histolytica
GIP	GI Panel Immunocompromised	GGIARD	Giardia lamblia
GIP	GI Panel Immunocompromised	GADENF	Adenovirus F40/41
GIP	GI Panel Immunocompromised	GASTRV	Astrovirus
GIP	GI Panel Immunocompromised	GNORO	Norovirus GI/GII
GIP	GI Panel Immunocompromised	GROTAA	Rotavirus A
GIP	GI Panel Immunocompromised	GSAPOV	Sapovirus (Genotypes I, II, IV, and V)
GIP	GI Panel Immunocompromised	GCDIFF	Clostridium difficile toxin A/B
GIP	GI Panel Immunocompromised	GPSHIG	Plesiomonos shigelloides
GIP	GI Panel Immunocompromised	GVBRO	Vibrio
GIP	GI Panel Immunocompromised	GVBCHO	Vibrio cholerae
GIP	GI Panel Immunocompromised	GEAEC	Enterococcal Aggregative Escherichia coli
GIP	GI Panel Immunocompromised	GEPEC	Enteropathogenic Escherichia coli
GIP	GI Panel Immunocompromised	GETEC	Enterotoxigenic Escherichia coli
GIPT	GI Panel Travel/Parasite	GCRYPTO	Cryptosporidium
GIPT	GI Panel Travel/Parasite	GCYCLO	Cyclospora cayetanesis
GIPT	GI Panel Travel/Parasite	GENTHS	Entamoeba histolytica
GIPT	GI Panel Travel/Parasite	GGIARD	Giardia lamblia
GIPV	GI Panel Viral	GADENF	Adenovirus F40/41
GIPV	GI Panel Viral	GASTRV	Astrovirus
GIPV	GI Panel Viral	GNORO	Norovirus GI/GII
GIPV	GI Panel Viral	GROTAA	Rotavirus A
GIPV	GI Panel Viral	GSAPOV	Sapovirus (Genotypes I, II, IV, and V)
GLU1	Glucose 1 Hour	GLU1	Glucose 1 Hour
GLU2	Glucose 2 Hour	GLU2	Glucose 2 Hour
GLU2PP	Glucose 2 Hour Postprandial	GLU2PP	Glucose 2 Hour Postprandial
GLU3	Glucose 3 Hour	GLU3	Glucose 3 Hour
GLU0	Glucose Baseline	GLU0	Glucose Baseline
GLUDIAL	Glucose Dialysate	GLUDIAL	Glucose Dialysate
GLU	Glucose Level	GLU	Glucose Level
U_GLU	Glucose Random Urine	U_GLU	Glucose Random Urine
GLUW	Glucose Whole Blood	GLUW	Glucose Whole Blood
GESTSC	Glucose, 1hr Gest Diabetes Screen	GESTSC	Glucose, 1hr Gest Diabetes Screen
GLUF	Glucose, Fasting	GLUF	Glucose, Fasting
G6PD	Glucose-6-Phosphate Dehydrogenase	G6PD	Glucose-6-Phosphate Dehydrogenase
GRAM	Gram Stain	GRAM	Gram Stain
GASPCR	Group A Strep by PCR, Throat	GASPCR	Group A Strep by PCR, Throat
GBSPCR	Group B Strep by PCR	GBSPCR	Group B Strep by PCR
GRPBSUS	Group B Susceptibility Test	GRPBSUS	Group B Susceptibility Test

HPAG	H Pylori Antigen, Stool	HPAG	H Pylori Antigen, Stool
HAP	Haptoglobin	HAP	Haptoglobin
A1CC	HbA1c w/eAG	A1C	Hemoglobin A1c
A1CC	HbA1c w/eAG	EAG	Est Average Glucose
HCGQ	HCG, Quantitative	HCGQ	HCG, Quantitative
HCVQN	HCV RNA DETECTION AND QUANT,PCR	HCVDTQT	Hepatitis C Virus RNA DT/QT
HCVQN	HCV RNA DETECTION AND QUANT,PCR	HCVQNL	Hepatitis C Virus Quant Log Value
HCT	Hematocrit	HCT	Hematocrit
HGB	Hemoglobin	HGB	Hemoglobin
HH	Hemoglobin/Hematocrit	HCT	Hematocrit
HH	Hemoglobin/Hematocrit	HGB	Hemoglobin
HFP	Hepatic Function Panel	ALP	Alk Phos
HFP	Hepatic Function Panel	AST	AST
HFP	Hepatic Function Panel	ALT	ALT
HFP	Hepatic Function Panel	TP	Protein Total
HFP	Hepatic Function Panel	ALB	Albumin Lvl
HFP	Hepatic Function Panel	BILT	Bili Total
HFP	Hepatic Function Panel	BILD	Bili Direct
HAVMD	HEPATITIS A IgM ANTIBODY	HAVM	HEPATITIS A IgM ANTIBODY
HAVTS	HEPATITIS A TOTAL AB, IGG AND IGM	HAVTS	HEPATITIS A TOTAL AB, IGG AND IGM
HBCMD	HEPATITIS B CORE AB IgM,SERUM	HBCMD	HEPATITIS B CORE AB IgM,SERUM
HBCTD	HEPATITIS B CORE AB TOTAL,SERUM	HBCTD	HEPATITIS B CORE AB TOTAL,SERUM
HEPBS	Hepatitis B Screen	HBSAB	Hepatitis B Surface Antibody
HEPBS	Hepatitis B Screen	HBSQL	Hepatitis B Surface Antibody Quantitative
BSAGD	HEPATITIS B SURFACE AG,SERUM	HBSAG	Hep Bs Ag
BSABD	HEPATITIS B SURFACE ANTIBODY QL/QN	HBSAB	Hepatitis B Surface Antibody
BSABD	HEPATITIS B SURFACE ANTIBODY QL/QN	HBSQL	Hepatitis B Surface Antibody Quantitative
HCVD	HEPATITIS C IgG ANTIBODY,SERUM	HCVG	HEPATITIS C IgG ANTIBODY,SERUM
HSVPS	HERPES SIMPLEX 1 & 2 ANTIBODY PANEL	HSV1G	HSV 1 IgG Antibody
HSVPS	HERPES SIMPLEX 1 & 2 ANTIBODY PANEL	HSV2G	HSV 2 IgG Antibody
HIVD	HIV 1/2 ANTIGEN & ANTIBODY SCREEN	HIVD	HIV 1/2 Ag/Ab
HIVQN	HIV1 QUANTITATIVE	HIV1DTQT	HIV 1 RNA DT/QT
HIVQN	HIV1 QUANTITATIVE	HIV1QNL	HIV 1 RNA Quantification Log Value
HCYS	HOMOCYSTEINE, SERUM	HCYS	HOMOCYSTEINE, SERUM
HPVR	HPV High Risk w/Genotype	HPVS	HPV Specimen Source
HPVR	HPV High Risk w/Genotype	HPV16	HPV High Risk Type 16

HPVR	HPV High Risk w/Genotype	HPV18	HPV High Risk Type 18
HPVR	HPV High Risk w/Genotype	HPVO	HPV High Risk Other
IGA	IgA	IGA	IgA
IGE	IgE, TOTAL	IGE	IgE, TOTAL
IGG	IgG	IGG	IgG
IGM	IgM	IGM	IgM
IMMO	Immunoglobulins IgG, IgM & IgA	IGA	IgA
IMMO	Immunoglobulins IgG, IgM & IgA	IGG	IgG
IMMO	Immunoglobulins IgG, IgM & IgA	IGM	IgM
FLUPCR	Influenza A and B by PCR	INFAP	Influenza A by PCR
FLUPCR	Influenza A and B by PCR	INFBP	Influenza B by PCR
FLURSV	Influenza A and B, RSV by PCR	INFAP	Influenza A by PCR
FLURSV	Influenza A and B, RSV by PCR	INFBP	Influenza B by PCR
FLURSV	Influenza A and B, RSV by PCR	RSVPC	RSV PCR
MIXS	Inhibitor Screen	MIXS	Inhibitor Screen Interp
INSU	Insulin	INSU	Insulin
IRN	Iron	IRN	Iron
TIBC	Iron Binding Capacity	IRN	Iron Level
TIBC	Iron Binding Capacity	URIC	Unsaturated Iron Binding Capacity
TIBC	Iron Binding Capacity	TIBC	Total Iron Binding Capacity
TIBC	Iron Binding Capacity	IBSAT	Iron Saturation
KB	Kleihauer-Betke	KBCELLS	Fetal Cell Ct
KB	Kleihauer-Betke	KBRBC	Total RBC Counted
KB	Kleihauer-Betke	KB	% Fetal Cells
KB	Kleihauer-Betke	FMHEM	Fetal Maternal Hemorrhage Volume
KB	Kleihauer-Betke	DOSCALC	Rhogam Dosage Calculation
KB	Kleihauer-Betke	VIALS	No. Vials RhIG
LA	Lactic Acid	LA	Lactic Acid
F_LD	LD, Fluid	F_LD	LD, Fluid
LD	LD, Total	LD	LD, Total
LDLD	LDL, Measured	LDLD	LDL, Measured
LUG	Legionella Urine Antigen	LUG	Legionella Urine Antigen
LEVT	Levetiracetem Level	LEVT	Levetiracetem Level
LIPA	Lipase	LIPA	Lipase
LPF	Lipid Profile	CHOL	Cholesterol Total
LPF	Lipid Profile	TRIG	Triglycerides
LPF	Lipid Profile	HDL	HDL Cholesterol
LPF	Lipid Profile	LDL	LDL Cholesterol
LPF	Lipid Profile	HDLRATIO	Cholesterol/HDL Ratio
LPF	Lipid Profile	VLDL	VLDL Cholesterol
LPF	Lipid Profile	LIPFAST	Fasting status Lipid Panel
LI	Lithium	LI	Lithium
LH	Luteinizing Hormone	LH	Luteinizing Hormone
MG	Magnesium Level	MG	Magnesium Level

RUBOS	MEASLES (RUBEOLA),IgG AB	RUBEOG	MEASLES (RUBEOLA),IgG AB
C_MEDDEV	Medical Device Culture	C_MEDDEV	Medical Device Culture
METHGB	Methemoglobin	METHGB	FMetHB
MTX	Methotrexate	MTX	Methotrexate
C_MICREF	Microbiology Reference	C_MICREF	Microbiology Reference
IM	Mono Screen	IM	Mono Screen
RBCM	Morphology	RBCM	Morphology
MUMPS	MUMPS IgG ANTIBODY,SERUM	MUMPS	MUMPS IgG ANTIBODY,SERUM
NIDA5	NEWBORN SCR (PKU)	NEWBN	NEWBORN SCR (PKU)
NEWBN2	NEWBORN SCR (PKU) RECOLLECT	NEWBN2	NEWBORN SCR (PKU) RECOLLECT
NIDA5	NIDA5 Urine Drug Screen	UAMPHETASOT	Urine Amphetamine Screen
NIDA6	NIDA5 Urine Drug Screen	UTHC	Urine Cannabinoid Screen
NIDA7	NIDA5 Urine Drug Screen	COCU	Urine Cocaine Screen
NIDA8	NIDA5 Urine Drug Screen	OPI	Urine Opiate Screen
NIDA9	NIDA5 Urine Drug Screen	PCP	Urine Phencyclidine Screen
FIT	Occult blood, Fecal Immunochem (Cadillac only)	IFOB	IFOB
OBG	Occult Blood, Gastric	OBG	Blood Occult, Gastric
OBG	Occult Blood, Gastric	PHG	pH Gastric
OBD	Occult Blood, Stool Diagnostic	OBG	Occult Blood Stool
OBS	Occult Blood, Stool Screen	OBG	Occult Blood Stool
ONIDA5	ONIDA5 Urine Drug Screen	UAMPHETASOT	Urine Amphetamine Screen
ONIDA6	ONIDA5 Urine Drug Screen	UTHC	Urine Cannabinoid Screen
ONIDA7	ONIDA5 Urine Drug Screen	COCU	Urine Cocaine Screen
ONIDA8	ONIDA5 Urine Drug Screen	OPI	Urine Opiate Screen
ONIDA9	ONIDA5 Urine Drug Screen	PCP	Urine Phencyclidine Screen
C_ORAL	ORAL CULTURE	C_ORAL	ORAL CULTURE
OSMO	Osmolality, Serum	OSMO	Osmolality, Serum
OSMOU	Osmolality, Urine	OSMOU	Osmolality, Urine
P2Y12	P2Y12 Platelet Inhibition	P2Y12	P2Y12 Platelet Inhibition
PATH_BM	PATHOLOGY BONE MARROW REQUEST	BM_REP	Bone Marrow Report
PATH_FLOW	PATHOLOGY FLOW CYTOMETRY REQUEST	FLO_REP	Flow Cytometry Report
PATH_GYN	PATHOLOGY GYN REQUEST	GYN_REP	Gyn Cytology Report
PATH_NON	PATHOLOGY NON-GYN REQUEST	NG_REP	Non-Gyn Cytology Report
PATH_POC	PATHOLOGY PROD OF CONCEPTION REQUEST	SP_REP	Surgical Pathology Report
PATH_TISS	PATHOLOGY TISSUE REQUEST	SP_REP	Surgical Pathology Report
F PH	pH, Fluid	F PH	pH, Fluid
UPH	pH, Urine	UPH	pH Urine
PHNO	Phenobarbitol	PHNO	Phenobarbitol
PTN	Phenytoin	PTN	Phenytoin
PS	Phosphorus	PS	Phosphorus

U24_PS	Phosphorus 24 Hour Urine	TVPS	Urine Total Volume Phosphorus
U24_PS	Phosphorus 24 Hour Urine	UPS	Ur Phosphorus
U24_PS	Phosphorus 24 Hour Urine	U24_PS	Urine 24 Hour Phosphorus
PIN	Pinworm Exam	PIN	Pinworm Exam
PLT	Platelet Count	PLT	Platelet Count
BUNPOST	Post Dialysis BUN	BUNPOST	Post Dialysis BUN
K	Potassium	K	Potassium
U_K	Potassium Urine	U_K	Potassium Urine
U24_K	Potassium 24 Hour Urine	TVLYT	Urine Total Volume Electrolytes
U24_K	Potassium 24 Hour Urine	UK	Ur Potassium
U24_K	Potassium 24 Hour Urine	U24_K	Urine 24 Hour Potassium
KW	Potassium, Whole Blood	KW	Potassium, Whole Blood
BUNPRE	Pre Dialysis BUN	KW	Potassium, Whole Blood
PAB	Prealbumin	PAB	Prealbumin
SPREG	Pregnancy Test, Serum	SPREG	Pregnancy Test, Serum
UPREG	Pregnancy Test, Urine	UPREG	Pregnancy Test, Urine
PCT	Procalcitonin	PCT	Procalcitonin
PROG	Progesterone	PROG	Progesterone
PRL	Prolactin	PRL	Prolactin
U24_PRO	Protein 24 Hour, Urine	TVPRO	Urine Total Volume Protein
U24_PRO	Protein 24 Hour, Urine	UPRO	Ur Protein
U24_PRO	Protein 24 Hour, Urine	U24_PROT	Urine 24 Hour Protein
PE	Protein Electrophoresis, Serum w/Ref	ALBP	Albumin SPE
PE	Protein Electrophoresis, Serum w/Ref	ALP1	Alpha 1 Globulin
PE	Protein Electrophoresis, Serum w/Ref	ALP2	Alpha 2 Globulin
PE	Protein Electrophoresis, Serum w/Ref	BETA	Beta Globulin
PE	Protein Electrophoresis, Serum w/Ref	GAMA	Gamma Globulin
PE	Protein Electrophoresis, Serum w/Ref	PC	Protein Electrophoresis Interpretation
PE	Protein Electrophoresis, Serum w/Ref	PROTPE	Protein SPE
PEU	Protein Electrophoresis, Urine w/Ref	ALBUP	Albumin UPE
PEU	Protein Electrophoresis, Urine w/Ref	AL1U	Urine Alpha 1 Globulin
PEU	Protein Electrophoresis, Urine w/Ref	AL2U	Urine Alpha 2 Globulin
PEU	Protein Electrophoresis, Urine w/Ref	BETAU	Urine Beta Globulin
PEU	Protein Electrophoresis, Urine w/Ref	GAMAU	Urine Gamma Globulin
PEU	Protein Electrophoresis, Urine w/Ref	UPEINTERP	Urine Protein Electrophoresis Interpretation
PEU	Protein Electrophoresis, Urine w/Ref	UPEPRO	Protein Urine

UPRO	Protein, Random Urine	UPRO	Protein, Random Urine
UPC	Protein/Creatinine Ratio, Urine	U_CR	Urine Creatinine
UPC	Protein/Creatinine Ratio, Urine	U_PRO	Urine Protein Level
UPC	Protein/Creatinine Ratio, Urine	U_PRCR	Urine Protein/Creatinine Ratio
PT	Prottime/INR	PT	Prothrombin Time
PT	Prottime/INR	INR	INR
SPSA	PSA Annual Screen	TPSA	Prostate Specific Antigen Total
TFPSA	PSA Total and Free	FPSA	Prostate Specific Antigen Free
TFPSA	PSA Total and Free	TPSA	Prostate Specific Antigen Total
TFPSA	PSA Total and Free	PSAFTR	PSA Free and Total Ratio
DPSA	PSA, diagnostic	TPSA	Prostate Specific Antigen Total
PTH	PTH, Intact	PTH	PTH, Intact
PTT	PTT	PTT	PTT
PTTH	PTT, Heparin Protocol	PTTH	PTT, Heparin Protocol
ABRH_REF	Ref Lab ABO/Rh	ABRH_REF	Ref Lab ABO/Rh
ABID_REF	Ref Lab Antibody Identification	ABID_REF	Ref Lab Antibody Identification
AGT_REF	Ref Lab Antigen Type	AGT_REF	Ref Lab Antigen Type
RFP	Renal Function	GLU	Glucose Level
RFP	Renal Function	BUN	Blood Urea Nitrogen
RFP	Renal Function	CR	Creatinine
RFP	Renal Function	BUNCR	BUN/Creatinine Ratio
RFP	Renal Function	CA	Calcium Level
RFP	Renal Function	NA	Sodium Level
RFP	Renal Function	K	Potassium Level
RFP	Renal Function	CL	Chloride Level
RFP	Renal Function	HCO3	Carbon Dioxide
RFP	Renal Function	PS	Phosphorus Level
RFP	Renal Function	ALB	Albumin Level
C_RESP	RESPIRATORY CULTURE	C_RESP	RESPIRATORY CULTURE
RETP	Reticulocyte Count w/IRF	IRF	Immature Reticulocyte Fraction
RETP	Reticulocyte Count w/IRF	RETHE	Retic Hemoglobin
RETP	Reticulocyte Count w/IRF	RETIRE	Reticulocyte %
RETP	Reticulocyte Count w/IRF	RETIAB	Reticulocyte Absolute
RF	Rheumatoid Factor, Total	RF	Rheumatoid Factor, Total
RSVPC	RSV by PCR	POCRSV	RSV by PCR
SAL	Salicylate	SAL	Salicylate
COVIDR	SARS COV2 RNA BY PCR	COVIR	SARS CoV2 PCR
COVIDA	SARS COV2 RNA BY PCR (POCT)	COVIDA	SARS COV2 RNA BY PCR (POCT)
COFLU	SARS CoV2 RNA, Influenza A and B by PCR	COVTMP	SARS CoV2 PCR
COFLU	SARS CoV2 RNA, Influenza A and B by PCR	INFAP	Flu A PCR
COFLU	SARS CoV2 RNA, Influenza A and B by PCR	INFBP	Flu B PCR

COFLUR	SARS CoV2 RNA, Influenza A and B, RSV by PCR	COVTMP	SARS CoV2 PCR
COFLUR	SARS CoV2 RNA, Influenza A and B, RSV by PCR	INFAP	Flu A PCR
COFLUR	SARS CoV2 RNA, Influenza A and B, RSV by PCR	INFBP	Flu B PCR
COFLUR	SARS CoV2 RNA, Influenza A and B, RSV by PCR	RSVPC	RSV PCR
ESR	Sedimentation Rate	ESR	Sedimentation Rate
SEIN	Semen Analysis, Infertility	DAYSABS	Days of Abstinence
SEIN	Semen Analysis, Infertility	COLLTIME	Time Collected, Semen
SEIN	Semen Analysis, Infertility	SEMVOL	Semen Volume
SEIN	Semen Analysis, Infertility	VISCSEM	Semen Viscosity
SEIN	Semen Analysis, Infertility	PROGMOT	Progressive Sperm Motility
SEIN	Semen Analysis, Infertility	NPROGMOT	Nonprogressive Sperm Motility
SEIN	Semen Analysis, Infertility	TOTSPRM	Total Sperm Count
SEIN	Semen Analysis, Infertility	SPMPH	pH, Semen
SEIN	Semen Analysis, Infertility	SPMTMOT	Total Motility
SEIN	Semen Analysis, Infertility	SPMMORPH	Morphology, Semen
SEIN	Semen Analysis, Infertility	IMOT	Immotility
SEPV	Semen Analysis, Post Vas	SEMVOL	Semen Volume
SEPV	Semen Analysis, Post Vas	SPMTMOT	Total Motility
SEPV	Semen Analysis, Post Vas	VASCT	Post Vasectomy Sperm Count
PATH	Smear Exam by Pathologist	PATH	Smear Exam by Pathologist
NA	Sodium	NA	Sodium
U24_NA	Sodium 24 Hour Urine	TVLYT	Urine Total Volume Electrolytes
U24_NA	Sodium 24 Hour Urine	UNA	Ur Sodium
U24_NA	Sodium 24 Hour Urine	U24_NA	Urine 24 Hour Sodium
U_NA	Sodium Random Urine	U_NA	Sodium Random Urine
NAW	Sodium, Whole Blood	NAW	Sodium, Whole Blood
SGFL	Specific Gravity, Fluid	SGFL	Specific Gravity, Fluid
SGU	Specific Gravity, Urine	SGU	Specific Gravity, Urine
CSFCL	Spinal Fluid Chloride	CSFCL	Spinal Fluid Chloride
CSFGLU	Spinal Fluid Glucose	CSFGLU	Spinal Fluid Glucose
CSFLA	Spinal Fluid Lactate	CSFLA	Spinal Fluid Lactate
CSFP	Spinal Fluid Protein	CSFP	Spinal Fluid Protein
SAPCR	Staph Aureus Screen, Presurgical, Nasal	SAPCR	Staph Aureus Screen, Presurgical, Nasal
SPAG	Strep Pneumoniae Urine Antigen	SPAG	Strep Pneumoniae Urine Antigen
FT3	T3 (Triiodothyronine) Free, Serum	FT3	T3 (Triiodothyronine) Free, Serum
TT3	T3 (Triiodothyronine) Total, Serum	TT3	T3 (Triiodothyronine) Total, Serum
T4T	T4 Total	T4T	T4 Total
TTESA	Testosterone Total	TTESA	Testosterone Total
TGAB	Thyroglobulin Antibody	TGAB	Thyroglobulin Antibody
TABP	Thyroid Autoantibodies Panel	TGAB	Thyroglobulin Antibody
TABP	Thyroid Autoantibodies Panel	TPO	Thyroid Peroxidase Ab

TFC	Thyroid Function, Cascade	TSHS	Thyroid Stimulating Hormone
TPO	Thyroperoxidase Antibodies	TPO	Thyroid Peroxidase Ab
C_TISSUE	Tissue Culture	C_TISSUE	Tissue Culture
TOBP	Tobramycin Peak	TOBP	Tobramycin Peak
TOBR	Tobramycin Random	TOBR	Tobramycin Random
TOBT	Tobramycin Trough	TOBT	Tobramycin Trough
TP	Total Protein	TP	Total Protein
F_TP	Total Protein, Fluid	TP	Total Protein
TRF	Transferrin	TRF	Transferrin
TVDNA	Trich Vaginalis NAAT	TVDNA	Trich Vaginalis NAAT
TRIG	Triglyceride	TRIG	Triglyceride
TRPR	Troponin HS Random	TRPR	Troponin HS Random
TSHREF	TSH with Reflex to FT4	TSHS	TSH, Sensitive
TSHS	TSH, Sensitive	TSHS	TSH, Sensitive
U24_UN	Urea Nitrogen 24 Hour Urine	TVUREA	Urine Total Volume Urea
U24_UN	Urea Nitrogen 24 Hour Urine	UBUN	Ur Urea Nitrogen
U24_UN	Urea Nitrogen 24 Hour Urine	U24_UN	Urine 24 Hour Nitrogen
U_UN	Urea Nitrogen Random Urine	U_BUN	Urea Nitrogen Random Urine
BUNDIAL	Urea Nitrogen, Dialysate	BUNDIAL	Urea Nitrogen, Dialysate
URIC	Uric Acid	URIC	Uric Acid
U24_UA	Uric Acid 24 Hour Urine	TVURIC	Urine Total Volume Uric Acid
U24_UA	Uric Acid 24 Hour Urine	UURIC	Ur Uric Acid
U24_UA	Uric Acid 24 Hour Urine	U24_URIC	Urine 24 Hour Uric Acid
UUA	Uric Acid Random Urine	UUA	Uric Acid Random Urine
UIF	Urinalysis with Culture If Indicated	UACOL	Urine Appearance
UIF	Urinalysis with Culture If Indicated	UAAPP	Urine Color
UIF	Urinalysis with Culture If Indicated	UAPH	Urine pH
UIF	Urinalysis with Culture If Indicated	UASG	Urine Specific Gravity
UIF	Urinalysis with Culture If Indicated	UAGLU	Urine Glucose
UIF	Urinalysis with Culture If Indicated	UAKET	Urine Ketones
UIF	Urinalysis with Culture If Indicated	UABLD	Urine Blood
UIF	Urinalysis with Culture If Indicated	UAPRO	Urine Protein
UIF	Urinalysis with Culture If Indicated	UAURO	Urine Urobilinogen
UIF	Urinalysis with Culture If Indicated	UANIT	Urine Nitrite
UIF	Urinalysis with Culture If Indicated	UALEUK	Urine Leukocyte Esterase
UIF	Urinalysis with Culture If Indicated	UAWBC	Urine WBC
UIF	Urinalysis with Culture If Indicated	UARBC	Urine RBC
UIF	Urinalysis with Culture If Indicated	UABACT	Urine Bacteria
UIF	Urinalysis with Culture If Indicated	UASQEP	Urine Squamous Epithelial Cells
UIF	Urinalysis with Culture If Indicated	UANSQ	Urine Non-squamous Epithelial
UIF	Urinalysis with Culture If Indicated	UABUDY	Urine Budding Yeast
UIF	Urinalysis with Culture If Indicated	UAHYPH	Urine Hyphae Yeast
UIF	Urinalysis with Culture If Indicated	UAMUC	Urine Mucous
UIF	Urinalysis with Culture If Indicated	UATRICH	Urine Trichomonas

UIF	Urinalysis with Culture If Indicated	UASPRM	Urine Sperm
UIF	Urinalysis with Culture If Indicated	UACLMP	Urine WBC Clumping
UIF	Urinalysis with Culture If Indicated	UAHYAL	Urine Hyaline Cast
UIF	Urinalysis with Culture If Indicated	UAGRAN	Urine Granular Cast
UIF	Urinalysis with Culture If Indicated	UAWAXY	Urine Waxy Cast
UIF	Urinalysis with Culture If Indicated	UAWBCCST	Urine WBC Cast
UIF	Urinalysis with Culture If Indicated	UARBCCST	Urine RBC Casts
UIF	Urinalysis with Culture If Indicated	UAFATCST	Urine Fatty Cast
UIF	Urinalysis with Culture If Indicated	UABRCST	Urine Broad Cast
UIF	Urinalysis with Culture If Indicated	UACELLCST	Urine Cellular Cast
UIF	Urinalysis with Culture If Indicated	UAEPI	Urine Epithelial Cast
UIF	Urinalysis with Culture If Indicated	UAAMOR	Urine Amorphous Crystal
UIF	Urinalysis with Culture If Indicated	UACAOX	Urine Calcium Oxalate Crystal
UIF	Urinalysis with Culture If Indicated	UACAPHOS	Urine Calcium Phosphate Crystal
UIF	Urinalysis with Culture If Indicated	UACYST	Urine Cystine Crystal
UIF	Urinalysis with Culture If Indicated	UALEUC	Urine Leucine Crystal
UIF	Urinalysis with Culture If Indicated	UATRIPHO	Urine Triple Phosphate Crystal
UIF	Urinalysis with Culture If Indicated	UATYRO	Urine Tyrosine Crystal
UIF	Urinalysis with Culture If Indicated	UAURIC	Urine Uric Acid Crystal
UIF	Urinalysis with Culture If Indicated	UAUOVAL	Urine Oval Fat Body
UAM	Urinalysis with Microscopic	UACOL	Urine Color
UAM	Urinalysis with Microscopic	UAAPP	Urine Appearance
UAM	Urinalysis with Microscopic	UAPH	Urine pH
UAM	Urinalysis with Microscopic	UASG	Urine Specific Gravity
UAM	Urinalysis with Microscopic	UAGLU	Urine Glucose
UAM	Urinalysis with Microscopic	UAKET	Urine Ketones
UAM	Urinalysis with Microscopic	UABLD	Urine Blood
UAM	Urinalysis with Microscopic	UAPRO	Urine Protein
UAM	Urinalysis with Microscopic	UAURO	Urine Urobilinogen
UAM	Urinalysis with Microscopic	UANIT	Urine Nitrite
UAM	Urinalysis with Microscopic	UALEUK	Urine Leukocyte Esterase
UAM	Urinalysis with Microscopic	UAWBC	Urine WBC
UAM	Urinalysis with Microscopic	UARBC	Urine RBC
UAM	Urinalysis with Microscopic	UABACT	Urine Bacteria
UAM	Urinalysis with Microscopic	UASQEP	Urine Squamous Epithelial Cells
UAM	Urinalysis with Microscopic	UANSQ	Urine Non-squamous Epithelial
UAM	Urinalysis with Microscopic	UABUDY	Urine Budding Yeast
UAM	Urinalysis with Microscopic	UAHYPH	Urine Hyphae Yeast
UAM	Urinalysis with Microscopic	UAMUC	Urine Mucous
UAM	Urinalysis with Microscopic	UATRICH	Urine Trichomonas
UAM	Urinalysis with Microscopic	UASPRM	Urine Sperm
UAM	Urinalysis with Microscopic	UACLMP	Urine WBC Clumping
UAM	Urinalysis with Microscopic	UAHYAL	Urine Hyaline Cast
UAM	Urinalysis with Microscopic	UAGRAN	Urine Granular Cast

UAM	Urinalysis with Microscopic	UAWAXY	Urine Waxy Cast
UAM	Urinalysis with Microscopic	UAWBCCST	Urine WBC Cast
UAM	Urinalysis with Microscopic	UARBCCST	Urine RBC Casts
UAM	Urinalysis with Microscopic	UAFATCST	Urine Fatty Cast
UAM	Urinalysis with Microscopic	UABRCST	Urine Broad Cast
UAM	Urinalysis with Microscopic	UACELLCST	Urine Cellular Cast
UAM	Urinalysis with Microscopic	UAEPI	Urine Epithelial Cast
UAM	Urinalysis with Microscopic	UAAMOR	Urine Amorphous Crystal
UAM	Urinalysis with Microscopic	UACAOX	Urine Calcium Oxalate Crystal
UAM	Urinalysis with Microscopic	UAACAPHOS	Urine Calcium Phosphate Crystal
UAM	Urinalysis with Microscopic	UACYST	Urine Cystine Crystal
UAM	Urinalysis with Microscopic	UALEUC	Urine Leucine Crystal
UAM	Urinalysis with Microscopic	UATRIPHO	Urine Triple Phosphate Crystal
UAM	Urinalysis with Microscopic	UATYRO	Urine Tyrosine Crystal
UAM	Urinalysis with Microscopic	UAURIC	Urine Uric Acid Crystal
UAM	Urinalysis with Microscopic	UAUOVAL	Urine Oval Fat Body
C_URINE	Urine Culture	C_URINE	Urine Culture
VAGBD	VAGINITIS MICROBIAL ID PANEL	TVAGBD	Trichomonas BD
VAGBD	VAGINITIS MICROBIAL ID PANEL	CANDBD	Candida species BD
VAGBD	VAGINITIS MICROBIAL ID PANEL	GARDBD	G. vaginalis BD
VAL	Valproic Acid	VAL	Valproic Acid
VANP	Vancomycin Level	VANP	Vancomycin Level
VANR	Vancomycin Random	VANR	Vancomycin Random
VANT	Vancomycin Trough	VANT	Vancomycin Trough
VZVS	VARICELLA IgG ANTIBODY,SERUM	VZVS	VARICELLA IgG ANTIBODY,SERUM
VBG	Venous Blood Gas	PHV	pH Venous
VBG	Venous Blood Gas	PCO2V	pCO2 Venous
VBG	Venous Blood Gas	O2SV	O2 Saturation, Venous
VBG	Venous Blood Gas	PO2V	pO2 Venous
VBG	Venous Blood Gas	HCO3V	Bicarbonate, Venous
VBG	Venous Blood Gas	BEV	Base Excess/Deficit Ven
VBG	Venous Blood Gas	FIO2	FIO2% VBG
VBG	Venous Blood Gas	SPO2	SpO2 VBG
VITD	Vitamin D 25-Hydroxy Level	VITD	Vitamin D 25-OH Level
WBC	WBC Count	WBC	WBC Count
WBF	WBC, Fecal	WBF	WBC, Fecal
WKD	Weak D	WKD	Weak D
WKDR	Weak D Referral	WKDR	Weak D Referral
WORM	Worm Identification	WORM	Worm Identification
C_WOUND	WOUND CULTURE	C_WOUND	WOUND CULTURE

SENDOUT TEST MENU –

Order Code	Order Name
M10_IS	Factor X Inhibitor Screen, Plasma
M11_IS	Factor XI Inhibitor Screen, Plasma
M11AIH	Factor XI Inhibitor Profile, Professional Interpretation
M11INE	Factor XI Inhibitor Evaluation, Plasma
M17OHP	17-Hydroxypregnenolone, Serum
M17PRN	Pregnenolone and 17-Hydroxypregnenolone, Serum
M1DIS	Human Leukocyte Antigens (HLA) A-B-C Disease Association Typing Low Resolution, Blood
M21OH	21-Hydroxylase Antibodies, Serum
M22C3	Programmed Death-Ligand 1 (PD-L1) (22C3), Semi-Quantitative Immunohistochemistry, Manual
M23BPR	2,3-Dinor 11 Beta Prostaglandin F2A
M23BPT	2,3-Dinor 11 Beta-Prostaglandin F2 Alpha, 24 Hour, Urine
M25HDN	25-Hydroxyvitamin D2 and D3, Serum
M2DIS	Human Leukocyte Antigens (HLA)-DR-DQ Disease Association Typing Low Resolution, Blood
M5AINH	Factor V Inhibitor Profile, Professional Interpretation
M5BETH	Factor V Bethesda Units, Plasma
M5INHE	Factor V Inhibitor Evaluation, Plasma
M6MAMX	6-Monoacetylmorphine, Chain of Custody, Random, Urine
M8AINH	Factor VIII Inhibitor Profile, Professional Interpretation
M8BETH	Factor VIII Bethesda Units, Plasma
M8INHE	Factor VIII Inhibitor Evaluation, Plasma
M9AINH	Factor IX Inhibitor Profile, Professional Interpretation
M9BETH	Factor IX Bethesda Units, Plasma
M9INHE	Factor IX Inhibitor Evaluation, Plasma
MA1AF	Alpha-1-Antitrypsin Feces Random
MA1AFS	Alpha-1-Antitrypsin Clearance, Feces and Serum
MA1ALC	Alpha-1-Antitrypsin Proteotype S/Z, LC-MS/MS, Serum
MA1APP	Alpha-1-Antitrypsin Phenotype, Serum
MA1APR	Alpha-1-Antitrypsin Phenotyping, Serum
MA2PI	Alpha-2 Plasmin Inhibitor, Plasma
MAAMY	Alpha-Amylase, IgE, Serum
MAAPD	Amino Acids, Quantitative, Random, Urine
MAAQP	Amino Acids, Quantitative, Plasma
MAATHR	Thrombophilia Profile, Plasma and Whole Blood
MAB2GP	Beta-2 Glycoprotein 1 Antibodies, IgA, Serum
MABOPC	Arbovirus Antibody Panel, IgG and IgM, Spinal Fluid
MACARP	Acanthamoeba species Molecular Detection, PCR, Ocular
MACASM	Pernicious Anemia Cascade, Serum
MACE	Angiotensin Converting Enzyme, Serum
MACLIP	Phospholipid (Cardiolipin) Antibodies, IgA, Serum
MACMFS	Acetylcholine Receptor Modulating Antibody, Flow Cytometry Assay, Serum
MACRN	Acylcarnitines, Quantitative, Plasma
MACRNS	Acylcarnitines, Quantitative, Serum
MACTH	Adrenocorticotrophic Hormone, Plasma

MADALX	Adalimumab Quantitative with Reflex to Antibody, Serum
MADEVL	Alzheimer Disease Evaluation, Spinal Fluid
MADIC	Disseminated Intravascular Coagulation/Intravascular Coag and Fibrinolysis (DIC/ICF) Profile, Plasma
MADLAB	Adalimumab Antibody, Serum
MADLTX	Adulterants Survey, Chain of Custody, Random, Urine
MADM13	ADAMTS13 Activity and Inhibitor Profile, Plasma
MADMBU	ADAMTS13 Inhibitor Bethesda Titer, Plasma
MADMIS	ADAMTS13 Inhibitor Screen Assay, Plasma
MADMPU	Addiction Med Profile w/ Rflx, 22 Drug Classes, High Res Mass Spec and Immunoassay Scrn Urine Random
MADNA1	Double-Stranded DNA (dsDNA) Antibodies, IgG, Serum
MADNAS	Anti-DNase B Titer, Serum
MADULT	Adulterants Survey, Random, Urine
MAFH	Factor H Autoantibody, Serum
MAFPPT	Alpha-Fetoprotein (AFP), Peritoneal Fluid
MAGAS	Alpha-Galactosidase, Serum
MAGAW	Alpha-Galactosidase, Leukocytes
MAGNBC	Antiglial/Neuronal Nuclear Antibody-Type 1, Immunoblot, Spinal Fluid
MAGNBS	Antiglial/Neuronal Nuclear Antibody-Type,1 Immunoblot, Serum
MAGNTC	Anti-Glial/Neuronal Nuclear Antibody-Type 1 (AGNA-1) Titer, Spinal Fluid
MAGNTS	Anti-Glial/Neuronal Nuclear Antibody-Type 1 (AGNA-1) Titer, Serum
MAIAES	Axonal Neuropathy, Autoimmune/Paraneoplastic Evaluation, Serum
MAINCC	Alpha Internexin, Cell Binding Assay, Spinal Fluid
MAINCS	Alpha Internexin, Cell Binding Assay, Serum
MAL	Aluminum
MALAUR	Aminolevulinic Acid, Urine
MALBFL	Albumin Body Fluid
MALBLD	Bleeding Diathesis Profile, Limited, Plasma
MALBR	Albumin, Random, Urine
MALDG2	Autoimmune Liver Disease Panel, Serum
MALDNA	Aldosterone with Sodium, 24 Hour, Urine
MALDR	Grey Alder, IgE, Serum
MALDS	Aldosterone
MALDU	Aldosterone, 24 Hour, Urine
MALFA	Alpha-Lactalbumin, IgE, Serum
MALGAL	Galactose-Alpha-1,3-Galactose (Alpha-Gal), IgE, Serum
MALKI	Alkaline Phosphatase, Total and Isoenzymes, Serum
MALM	Almond, IgE, Serum
MALPS	Alpha Beta Double-Negative T Cells for Autoimmune Lymphoproliferative Syndrome, Blood
MALS	Aldolase, Serum
MALTN	Alternaria tenuis, IgE, Serum
MALUPO	Lupus Anticoagulant Profile Interpretation
MALUPP	Lupus Anticoagulant Profile, Plasma
MAMA	Mitochondrial Antibodies (M2), Serum
MAMBF	Amylase, Body Fluid
MAMGEN	Mycoplasma genitalium, Transcription-Mediated Amplification, Varies
MAMH1	Antimullerian Hormone, Serum

MAMIBC	Amphiphysin Antibody, Immunoblot, Spinal Fluid
MAMIBS	Amphiphysin Antibody, Immunoblot, Serum
MAMIO	Amiodarone, Serum
MAMISO	Amylase, Isoenzymes, Serum
MAMLAF	Acute Myeloid Leukemia (AML), FISH, Adult, Varies
MAMLMF	Acute Myeloid Leukemia (AML), Specified FISH, Varies
MAMLPC	Amylase, Pancreatic Cyst Fluid
MAMPLPF	Acute Myeloid Leukemia (AML), FISH, Pediatric, Varies
MAMOXY	Amoxicillin, IgE, Serum
MAMPHM	Amphetamine-Type Stimulants Confirmation, Meconium
MAMPHU	Amphetamines Confirmation, Random, Urine
MAMPHX	Amphetamines Confirmation, Chain of Custody, Random, Urine
MAMPIC	AMPA-Receptor Antibody Titer Assay by Immunofluorescence, Spinal Fluid
MAMPIP	Amyloid Protein Identification, Paraffin, Mass Spectrometry
MAMPIS	AMPA-Receptor Antibody Titer Assay, Immunofluorescence, Serum
MAMPMX	Amphetamine-Type Stimulants Confirmation, Chain of Custody, Meconium
MAMTRP	Amitriptyline and Nortriptyline
MAMYR	Beta-Amyloid Ratio (1-42/1-40), Spinal Fluid
MAN1BC	Antineuronal Nuclear Antibody-Type 1, Immunoblot, Spinal Fluid
MAN1BS	Antineuronal Nuclear Antibody-Type 1, Immunoblot, Serum
MAN1TC	Antineuronal Nuclear Antibody-Type 1 (ANNA-1) Titer, Spinal Fluid
MAN1TS	Antineuronal Nuclear Antibody-Type 1 (ANNA-1) Titer, Serum
MAN2BC	Antineuronal Nuclear Antibody-Type 2, Immunoblot, Spinal Fluid
MAN2BS	Antineuronal Nuclear Antibody-Type 2, Immunoblot, Serum
MAN2TC	Antineuronal Nuclear Antibody Type 2 (ANNA-2) Titer, Spinal Fluid
MAN2TS	Antineuronal Nuclear Antibody Type 2 (ANNA-2) Titer, Serum
MAN3TC	Antineuronal Nuclear Antibody Type 3 (ANNA-3) Titer, Spinal Fluid
MAN3TS	Antineuronal Nuclear Antibody Type 3 (ANNA-3) Titer, Serum
MANAP	Anaplasma phagocytophilum (Human Granulocytic Ehrlichiosis) Antibody, Serum
MANCA	Cytoplasmic Neutrophil Antibodies, Serum
MANCH	Anchovy, IgE, Serum
MANIDE	Organism Referred for Identification, Anaerobic Bacteria
MANSE	Anise, IgE, Serum
MANST	Androstenedione, Serum
MAPBCS	Adaptor Protein 3 Beta2 (AP3B2) Antibody, Cell-Binding Assay, Serum
MAPBTS	Adaptor Protein 3 Beta2 (AP3B2) Antibody, Tissue Immunofluorescence Titer, Serum
MAPCRR	Activated Protein C Resistance V, with Reflex to Factor V Leiden, Blood and Plasma
MAPCRV	Activated Protein C Resistance V (APCRV), Plasma
MAPGAL	Galactose-Alpha-1,3-Galactose (Alpha-Gal) Mammalian Meat Allergy Profile, Serum
MAPGH	Alpha-Subunit Pituitary Tumor Marker, Serum
MAPHTC	Amphiphysin Antibody Titer Assay, Spinal Fluid
MAPHTS	Amphiphysin Antibody Titer Assay, Serum
MAPIXA	Apixaban, Anti-Xa, Plasma
MAPMSC	Activated Partial Thromboplastin Time (APTT) Mix 1:1, Plasma
MAPOA1	Apolipoprotein A1, Serum
MAPOAB	Apolipoprotein A1 and B, Serum

MAPOEG	Apolipoprotein E Genotyping, Blood
MAPOLB	Apolipoprotein B, Serum
MAPPL	Apple, IgE, Serum
MAPR	Apricot, IgE, Serum
MAPROL	Prolonged Clot Time Profile, Plasma
MARBI	Acetylcholine Receptor (Muscle AChR) Binding Antibody, Serum
MARBOP	Arbovirus Antibody Panel, IgG and IgM, Serum
MASB	Arsenic Blood
MASCRI	Ascaris, IgE, Serum
MASHA	Arsenic, Hair
MASHW	White Ash, IgE, Serum
MASNA	Arsenic, Nails
MASO	Antistrep-O Titer, Serum
MASP	Aspergillus fumigatus, IgE, Serum
MASPAG	Aspergillus (Galactomannan) Antigen, Serum
MASPAR	Asparagus, IgE, Serum
MASPBA	Aspergillus Antigen, Bronchoalveolar Lavage
MASPG	Aspergillus niger, IgE, Serum
MASU24	Arsenic with Reflex, 24 Hour, Urine
MASUOE	Arsenic Occupational Exposure, with Reflex, Random, Urine
MATHAL	Alpha-Globin Gene Analysis, Varies
MATR	Isoagglutinin Titer, Anti-A, Serum
MATTF	Antithrombin Activity, Plasma
MATTI	Antithrombin Antigen, Plasma
MAUPU	Aureobasidium pullulans, IgE, Serum
MAVOC	Avocado, IgE, Serum
MAVWPQ	von Willebrand Disease Profile Interpretation
MAVWPR	von Willebrand Disease Profile, Plasma
MB190R	BCR/ABL1, p190, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Reflex, Varies
MB210R	BCR/ABL1, p210, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Reflex, Varies
MB2GMG	Beta-2 Glycoprotein 1 Antibodies, IgG and IgM, Serum
MB2M	Beta-2-Microglobulin, Serum
MB2MU	Beta-2 Microglobulin, Random, Urine
MB6PRO	Vitamin B6 Profile (Pyridoxal 5-Phosphate and Pyridoxic Acid), Plasma
MBA190	BCR/ABL1, p190, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Assay,
MBADX	BCR/ABL1, Qualitative, Diagnostic Assay, Varies
MBAFS	Bile Acids, Fractionated and Total, Serum
MBAKDM	BCR/ABL1, Tyrosine Kinase Inhibitor Resistance, Kinase Domain Mutation Screen, Sanger Sequencing, Va
MBALAF	B-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), FISH, Adult, Varies
MBALMF	B-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), Specified FISH, Varies
MBALPF	B-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), Pediatric, FISH, Varies
MBAMB	Bamboo Shoot, IgE, Serum
MBANA	Banana, IgE, Serum
MBAP	Bone Alkaline Phosphatase, Serum
MBARBU	Barbiturates Confirmation, Random, Urine
MBARBX	Barbiturates Confirmation, Chain of Custody, Random, Urine

MBARRP	Bartonella, Molecular Detection, PCR, Varies
MBART	Bartonella Antibody Panel, IgG and IgM, Serum
MBARTB	Bartonella, Molecular Detection, PCR, Blood
MBASL	Basil, IgE, Serum
MBAYL	Bay Leaf, IgE, Serum
MBCLL	IGH Somatic Hypermutation Analysis, B-Cell Chronic Lymphocytic Leukemia (B-CLL), Varies
MBCRAB	BCR/ABL1, p210, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Chronic
MBCRFX	BCR/ABL1 Qualitative Diagnostic Assay with Reflex to BCR/ABL1 p190 Quantitative Assay or BCR/ABL1 p2
MBCYP	Cypress, Bald
MBECH	Beech, IgE, Serum
MBEEF	Beef, IgE, Serum
MBEETS	Beets (Beetroot), IgE, Serum
MBENW	White Bean, IgE, Serum
MBERG	Bermuda Grass, IgE, Serum
MBETA2	Beta-2 Transferrin: Detection of Spinal Fluid in Other Body Fluid
MBETV2	BET v2 (Profilin), IgE, Serum
MBFBL	Bilirubin Body Fluid
MBFLA1	Lipid Analysis, Body Fluid
MBHCG	Beta-Human Chorionic Gonadotropin, Quantitative, Serum
MBILEA	Bile Acids Total, Serum
MBILHA	Schistosoma species Antibody, IgG, Serum
MBIOTN	Biotin, Serum
MBIOTS	Biotinidase
MBIR	Silver Birch, IgE, Serum
MBLAC	Beta-Lactoglobulin, IgE, Serum
MBLACK	Blackberry, IgE, Serum
MBLAST	Blastomyces Antibody, Enzyme Immunoassay, Serum
MBLPEP	Black/White Pepper, IgE, Serum
MBLPMF	B-Cell Lymphoma, Specified FISH, Varies
MBLUE	Blueberry, IgE, Serum
MBLW	Walnut-Food, IgE, Serum
MBLYM	B-Cell Lymphoma, FISH, Tissue
MBNZU	Benzodiazepines Confirmation, Random, Urine
MBNZX	Benzodiazepines Confirmation, Chain of Custody, Random, Urine
MBORDG	Bordetella pertussis Antibody, IgG, Serum
MBOT	Botrytis cinerea, IgE, Serum
MBPAB	Bullous Pemphigoid, BP180 and BP230, IgG Antibodies, Serum
MBPGMM	2,3-Bisphosphoglycerate Mutase, Full Gene Sequencing Analysis, Varies
MBPRPV	Bordetella pertussis and Bordetella parapertussis, Molecular Detection, PCR, Varies
MBRAFB	Cell-Free DNA BRAF V600, Blood
MBRAFD	BRAF V600E/V600K Somatic Mutation Analysis, Tumor
MBRAZ	Brazil Nut, IgE, Serum
MBRCMG	Brucella Antibody Screen, IgM and IgG, ELISA, Serum
MBRGYP	Hereditary Breast/Gynecologic Cancer Panel, Varies
MBRLY	Barley, IgE, Serum
MBRMLH	MLH1 Hypermethylation and BRAF Mutation Analysis, Tumor

MBROC	Broccoli, IgE, Serum
MBRUTA	Brucella Total Antibody Confirmation, Agglutination, Serum
MBSPR	Brussels Sprouts, IgE, Serum
MBTR	Isoagglutinin Titer, Anti-B, Serum
MBUCW	Buckwheat, IgE, Serum
MBUPM	Buprenorphine and Norbuprenorphine, Random, Urine
MBUPMX	Buprenorphine and Norbuprenorphine, Chain of Custody, Random, Urine
MBUPR	Buprenorphine Screen with Reflex, Random, Urine
MBWRS	Beckwith-Wiedemann Syndrome/Russell-Silver Syndrome, Molecular Analysis, Varies
MBXMPL	Box Elder/Maple, IgE, Serum
MBYST	Baker's Yeast, IgE, Serum
MC1ES	C1 Esterase Inhibitor Antigen, Serum
MC1INF	C1 Esterase Inhibitor, Functional, Serum
MC1Q	Complement C1q, Serum
MC2	C2 Complement, Functional, with Reflex, Serum
MC2729	Breast Carcinoma-Associated Antigen, Serum
MC3	Complement C3, Serum
MC4	Complement C4, Serum
MC5AG	C5 Complement, Antigen, Serum
MCA153	Cancer Antigen 15-3 (CA 15-3), Serum
MCABB	Cabbage, IgE, Serum
MCACR3	Calcium/Creatinine Ratio, Random, Urine
MCALFL	Cauliflower, IgE, Serum
MCARD	Cardamom
MCARFT	Carbamazepine, Free and Total, Serum
MCARN	Carnitine, Plasma
MCARNS	Carnitine, Blood
MCAROB	Carob, IgE, Serum
MCASE	Casein, IgE, Serum
MCASH	Cashew, IgE, Serum
MCASMT	Antinuclear Antibody (ANA) 2 Cascade, Serum
MCASRG	CASR Full Gene Sequencing with Deletion/Duplication, Varies
MCAT	Cat Epithelium, IgE, Serum
MCATN	Calcitonin, Serum
MCATP	Catecholamine Fractionation, Free, Plasma
MCATTR	Cold Agglutinin Titer, Serum
MCATU	Catecholamine Fractionation, Free, 24 Hour, Urine
MCBUR	Cocklebur, IgE, Serum
MCCFR	Cortisol/Cortisone, Free, Random, Urine
MCCHZ	Cheese, Cheddar, IgE, Serum
MCCNT	Coconut, IgE, Serum
MCCOC	Coccidioides Antibody, Complement Fixation and Immunodiffusion, Spinal Fluid
MCD20B	CD20 on B Cells, Blood
MCD4RT	CD4 T-Cell Recent Thymic Emigrants, Blood
MCD47X	Drug Abuse Survey with Confirmation, Panel 9, Chain of Custody, Random, Urine
MCDAB	Candida Albicans, IgE

MCDAU7	Drug Abuse Survey with Confirmation, Panel 9, Random, Urine
MCDB	Cadmium, Blood
MCDCOM	Celiac Disease Comprehensive Cascade, Serum and Whole Blood
MCDGF	Celiac Disease Gluten-Free Cascade, Serum and Whole Blood
MCDS1	CNS Demyelinating Disease Evaluation, Serum
MCDSP	Celiac Disease Serology Cascade, Serum
MCDU	Cadmium, 24 Hour, Urine
MCEAC	Cephalosporium acremonium, IgE, Serum
MCEAPC	Carcinoembryonic Antigen (CEA), Pancreatic Cyst Fluid
MCED	Mountain Cedar, IgE, Serum
MCEDR	Cedar, IgE, Serum
MCEE20	CD20 Cell Expression Evaluation, Varies
MCELI	Celiac Associated HLA-DQ Alpha 1 and DQ Beta 1 DNA Typing, Blood
MCELY	Celery, IgE, Serum
MCERS	Ceruloplasmin, Serum
MCFMP	Cystic Fibrosis, CFTR Gene, Variant Panel, Varies
MCFSMN	Cystic Fibrosis and Spinal Muscular Atrophy Carrier Screen Panel, Varies
MCFX	Protein C Activity, Plasma
MCGAK	Chromogranin A, Serum
MCGPH	Custom Gene Panel, Hereditary, Next-Generation Sequencing, Varies
MCH9	Chromogenic Factor IX Activity Assay, Plasma
MCHAGS	Trypanosoma cruzi Total Antibody, Enzyme-Linked Immunosorbent Assay, Serum
MCHCK	Chicken Feathers, IgE, Serum
MCHER	Cherry, IgE, Serum
MCHF8	Chromogenic Factor VIII Activity Assay, Plasma
MCHF8P	Chromogenic Factor VIII Inhibitor Bethesda Profile, Plasma
MCHGL	Chaetomium globosum, IgE, Serum
MCHIC	Chicken, IgE, Serum
MCHIKS	Chikungunya Virus, PCR, Molecular Detection, Serum
MCHILI	Chili Pepper, IgE, Serum
MCHLAP	Chlamydia IgM/IgG Panel, IFA, S
MCHLBF	Cholesterol, Body Fluid
MCHOU	Carbohydrate, Urine
MCHRAF	Chromosome Analysis, Amniotic Fluid
MCHRBM	Chromosome Analysis, Hematologic Disorders, Bone Marrow
MCHRCB	Chromosome Analysis, Congenital Disorders, Blood
MCHRHB	Chromosome Analysis, Hematologic Disorders, Blood
MCHUB	Chub Mackerel, IgE, Serum
MCHXP	Chick Pea, IgE, Serum
MCIB	Cutaneous Direct Immunofluorescence Assay, Varies
MCIFS	Cutaneous Immunofluorescence Antibodies (IgG), Serum
MCIMRP	Coccidioides immitis/posadasii, Molecular Detection, PCR, Varies
MCINN	Cinnamon, IgE, Serum
MCITR	Citrate Excretion, 24 Hour, Urine
MCLAD	Cladosporium, IgE, Serum
MCLAM	Clam, IgE, Serum

MCLFA	Cryptococcus Antigen Screen with Titer, Spinal Fluid
MCLFAT	Cryptococcus Antigen Titer, Lateral Flow Assay, Spinal Fluid
MCLFIB	Fibrinogen, Clauss, Plasma
MCLLDF	Chronic Lymphocytic Leukemia, Diagnostic FISH, Varies
MCLLMF	Chronic Lymphocytic Leukemia, Specified FISH, Varies
MCLLMV	Chronic Lymphocytic Leukemia (CLL) Monitoring Minimal Residual Disease (MRD) Detection, Varies
MCLOBZ	Clobazam and Metabolite, Serum
MCLOM	Clomipramine Serum
MCLOV	Clove, IgE, Serum
MCLPMG	Phospholipid (Cardiolipin) Antibodies, IgG and IgM, Serum
MCLZ	Clozapine, serum
MCMA	Centromere Antibodies, IgG, Serum
MCMACB	Chromosomal Microarray, Congenital, Blood
MCMAFF	Chromosomal Microarray (CMA) Familial Testing, FISH
MCMAH	Chromosomal Microarray, Hematologic Disorders, Varies
MCMAMT	Chromosomal Microarray, Autopsy/Products of Conception/Stillbirth, Tissue
MCMAP	Chromosomal Microarray, Prenatal, Amniotic Fluid/Chorionic Villus Sampling
MCMAPC	Chromosomal Microarray, Autopsy, Products of Conception, or Stillbirth, Varies
MCMIL	Common Millet, IgE, Serum
MCMMP	Cobalamin, Methionine, and Methylmalonic Acid Pathways, Serum
MCMVG	Cytomegalovirus (CMV) Antibodies, IgG, Serum
MCMVM	Cytomegalovirus (CMV) Antibodies, IgM, Serum
MCMVP	Cytomegalovirus (CMV) Antibodies, IgM and IgG, Serum
MCNUT	Chestnut, Sweet, IgE, Serum
MCOCOA	Cacao/Cocoa, IgE, Serum
MCOCOU	Cortisol/Cortisone, Free, 24 Hour, Urine
MCOCR	Cockroach, IgE, Serum
MCOD	Codfish, IgE, Serum
MCOFLU	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) RNA and Influenza Virus Type A and Type
MCOGBF	B-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), Children's Oncology Group Enrollment Testing, FI
MCOGMF	Acute Myeloid Leukemia (AML), Children's Oncology Group Enrollment Testing, FISH, Varies
MCOGTF	T-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), Children's Oncology Group Enrollment Testing, FI
MCOKEM	Cocaine and Metabolites Confirmation, Meconium
MCOKEU	Cocaine and Metabolite Confirmation, Random, Urine
MCOKEX	Cocaine and Metabolite Confirmation, Chain of Custody, Random, Urine
MCOKMX	Cocaine and Metabolite Confirmation, Chain of Custody, Meconium
MCOM	Complement Total, Serum
MCORAB	Hepatitis B Core Total Antibodies, with Reflex to Hepatitis B Core Antibody IgM, Serum
MCORI	Coriander, IgE, Serum
MCORN	Corn-Food, IgE, Serum
MCORTO	Cortisol, Free and Total, Serum
MCORTU	Cortisol, Free, 24 Hour, Urine
MCOS	Cobalt, Serum
MCOVID	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) RNA Detection, PCR, Varies
MCOVSQ	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), Spike Antibody, Semi-Quantitative, Ser
MCOVTA	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), Nucleocapsid, Total Antibody, Serum

MCOW	Cow Epithelium, IgE, Serum
MCOWB	Cobalt, Blood
MCOXIS	Coccidioides Antibody Screen with Reflex, Serum
MCPAVP	Copeptin proAVP, Plasma
MCRAB	Crab, IgE, Serum
MCRANB	Cranberry, IgE, Serum
MCRANR	Cortisol, Free, Random, Urine
MCRAY	Crayfish, IgE, Serum
MCRBF	Creatinine Body Fluid
MCRDPU	Creatine Disorders Panel, Random, Urine
MCRGSP	Cryoglobulin and Cryofibrinogen Panel, Serum and Plasma
MCRHEP	Chronic Hepatitis (Unknown Type), Serum
MCRITH	DNA Double-Stranded (dsDNA) Antibodies by Crithidia luciliae IFA, IgG, Serum
MCRMP1	Cardiovascular Risk Marker Panel, Serum
MCRMTC	Collapsin Response-Mediator Protein-5 (CRMP-5) Neuronal IgG Titer, Spinal Fluid
MCRMTS	Collapsin Response-Mediator Protein-5 (CRMP-5) Neuronal IgG Titer, Serum
MCRMWC	Collapsin Response-Mediator Protein-5-IgG, Western Blot, Spinal Fluid
MCRMWS	Collapsin Response-Mediator Protein-5-IgG, Western Blot, Serum
MCROT	Carrot, IgE, Serum
MCRS	Chromium Serum
MCRUO	Chromium Occupational Exposure, Random, Urine
MCRWB	Chromium, Blood
MCRY_S	Cryoglobulin, Serum
MCRYE	Cultivated Rye, IgE, Serum
MCRYPS	Cryptosporidium Antigen, Feces
MCS2CS	Contactin-Associated Protein-Like-2 (CASPR2)-IgG, Serum
MCSMHU	Controlled Substance Monitoring Hybrid Drug Profile, 20 Drug Classes, High-Resolution Mass Spectrometry
MCSMPU	Controlled Substance Monitoring Panel, Random, Urine
MCSMRT	mSMART Plasma Cell Proliferative Disorder, Pre-Analysis Cell Sorting, Bone Marrow
MCSP53	TP53 Gene Somatic Mutation Pre-Analysis Cell Sorting, Varies
MCSPCF	Plasma Cell Proliferative Disorder, Pre-Analysis Cell Sorting, Bone Marrow
MCTB	Mycobacteria and Nocardia Culture
MCTBBL	Mycobacterial Culture, Blood
MCTBID	Culture Referred for Identification, Mycobacterium and Nocardia, Varies
MCTDC	Connective Tissue Diseases Cascade, Serum
MCTRE	Chestnut Tree, IgE, Serum
MCTWD	Cottonwood, IgE, Serum
MCTX	Beta-CrossLaps, Serum
MCUKE	Cucumber, IgE, Serum
MCULAF	Culture for Genetic Testing, Amniotic Fluid
MCULFB	Fibroblast Culture for Biochemical or Molecular Testing, Chorionic Villi/Products of Conception/Tissue
MCURL	Curvularia lunata, IgE, Serum
MCURR	Curry
MCUS1	Copper, Serum
MCUU	Copper, 24 Hour, Urine
MCWAY	Caraway, IgE, Serum

MCXCFX	MYD88 Reflex to CXCR4 Mutation Detection, Varies
MCYSPR	Cyclosporine, Blood
MCYSQN	Cystinuria Profile, Quantitative, 24 Hour, Urine
MCYSTG	Cysticercosis (T. solium) IgG
MCZPS	Clonazepam and 7-Aminoclonazepam, Serum
MDAGL	Gliadin (Deamidated) Antibody, IgA, Serum
MDAGR	Dairy and Grain Allergen Profile, Serum
MDASM5	Drugs of Abuse Scrn Meconium 5
MDATE	Date, Fruit, IgE, Serum
MDBS1	Diabetes Mellitus Type 1 Evaluation, Serum
MDCORT	11-Deoxycortisol Serum
MDD22F	22q11.2 Deletion/Duplication, FISH, Varies
MDENG5	Dengue Virus, Molecular Detection, PCR, Serum
MDEXA	Dexamethasone, Serum
MDF	House Dust Mites/Dermatophagoides farinae, IgE, Serum
MDGGL	Gliadin (Deamidated) Antibody, IgG, Serum
MDGLDN	Gliadin (Deamidated) Antibodies Evaluation, IgG and IgA, Serum
MDHEA_	Dehydroepiandrosterone (DHEA), Serum
MDHES1	Dehydroepiandrosterone Sulfate, Serum
MDHRP	Dihydrorhodamine Flow Cytometric Phorbol Myristate Acetate Test, Blood
MDHTS	Dihydrotestosterone, Serum
MDHVD	1,25-Dihydroxyvitamin D, Serum
MDILL	Dill, IgE, Serum
MDIMER	D-Dimer, Plasma
MDIPGS	Diphtheria Toxoid IgG Antibody, Serum
MDMC2	Dementia, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid
MDMIC	Dermatophagoides microceras, IgE, Serum
MDMOGA	Monoclonal Protein Studies
MDMS2	Dementia, Autoimmune/Paraneoplastic Evaluation, Serum
MDOCK8	Dedicator of Cytokinesis 8 (DOCK8) Deficiency, Blood
MDOCS	11-Deoxycorticosterone, Serum
MDOGD	Dog Dander, IgE, Serum
MDP	House Dust Mites/Dermatophagoides pteronyssinus, IgE, Serum
MDPPCC	Dipeptidyl-Peptidase-Like Protein-6 (DPPX) Antibody, Cell Binding Assay, Spinal Fluid
MDPPCS	Dipeptidyl-Peptidase-Like Protein-6 (DPPX) Antibody, Cell Binding Assay, Serum
MDPPTC	Dipeptidyl-Peptidase-Like Protein-6 Antibody, Immunofluorescence Titer Assay, Spinal Fluid
MDPPTS	Dipeptidyl-Peptidase-Like Protein-6 Antibody, Immunofluorescence Titer Assay, Serum
MDPYDQ	Dihydropyrimidine Dehydrogenase Genotype, Varies
MDPYDZ	Dihydropyrimidine Dehydrogenase, DPYD Full Gene Sequencing, Varies
MDRV1	Dilute Russell Viper Venom Time (DRVVT), Plasma
MDRV2	Dilute Russell Viper Venom Time (DRVVT) Mix, Plasma
MDRV3	Dilute Russell Viper Venom Time (DRVVT) Confirmation, Plasma
MDRV11	Dilute Russell Viper Venom Time (DRVVT), with Reflex, Plasma
MDRV12	Dilute Russell Viper Venom Time (DRVVT) Mix Ratio, Plasma
MDRV13	Dilute Russell Viper Venom Time (DRVVT) Confirmation Ratio, Plasma
MDRV14	Dilute Russell Viper Venom Time (DRVVT) Interpretation

MDSGAB	Desmoglein 1 (DSG1) and Desmoglein 3 (DSG3), IgG Antibodies, Serum
MDSM5X	Drugs of Abuse Screen 5, Chain of Custody, Meconium
MDSS	Drug Screen, Prescription/Over the Counter, Serum
MDTAB5	Diphtheria/Tetanus Antibody Panel, Serum
MDUCK	Duck Feathers, IgE, Serum
MDULOX	Duloxetine, Serum
MDXPIN	Doxepin and Nordoxepin, Serum
ME1	Estrone, Serum
MEAG	Hepatitis B e Antigen, Serum
MEBVE	Epstein-Barr Virus (EBV), IgG Antibody to Early Antigen, Serum
MEBVPV	Epstein-Barr Virus (EBV), Molecular Detection, PCR, Varies
MEBVQN	Epstein-Barr Virus DNA Detection and Quantification, Plasma
MEDSGG	Ehlers-Danlos Syndrome Gene Panel, Varies
MEEEV1	Red Blood Cell (RBC) Enzyme Evaluation, Blood
MEEST	Estradiol, Serum
MEFPO	Electrolyte and Osmolality Panel, Feces
MEGFRS	EGFR Gene, Targeted Mutation Analysis, 51 Mutation Panel, Tumor
MEGFRW	EGFR Targeted Mutation Analysis with ALK Reflex, Tumor
MEGG	Egg White, IgE, Serum
MEGGP	Eggplant, IgE, Serum
MEGGPF	Egg Comprehensive Profile, Serum
MEGPL	English Plantain, IgE, Serum
MEHOLG	Entamoeba histolytica Antibody, Serum
MEHOR	European Hornet, IgE, Serum
MEHRCP	Ehrlichia Antibody Panel, Serum
MELASF	Pancreatic Elastase, Feces
MELDR	Elder, IgE, Serum
MELM	Elm, IgE, Serum
MEMA	Endomysial Antibodies, IgA, Serum
MEMAGT	Endomysial Antibodies, IgG, Titer, Serum
MEMAIG	Endomysial Antibodies, IgG, Serum
MEMAT	Endomysial Antibodies, IgA, Titer, Serum
MEMR	Renal Biopsy, Electron Microscopy
MENAE	Antibody to Extractable Nuclear Antigen Evaluation, Serum
MENC2	Encephalopathy, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid
MENDCP	Hereditary Endocrine Cancer Panel, Varies
MENS2	Encephalopathy, Autoimmune/Paraneoplastic Evaluation, Serum
MENTP	Enterovirus, Molecular Detection, PCR, Plasma
MEOSDF	Chronic Eosinophilia, Diagnostic FISH, Varies
MEOSMF	Chronic Eosinophilia, Specified FISH, Varies
MEPC2	Epilepsy, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid
MEPIP1	Epithelia Panel # 1, Serum
MEPIP2	Epithelia Panel # 2, Serum
MEPUR	Epicoccum purpurascens, IgE, Serum
MESTF	Estrogens, Estrone (E1) and Estradiol (E2), Fractionated, Serum
MESYC	Eastern Sycamore, IgE, Serum

METGC	Ethyl Glucuronide Confirmation, Random, Urine
METGL	Ethylene Glycol, Serum
METGR	Ethyl Glucuronide Screen with Reflex, Random, Urine
METGS	Ethyl Glucuronide Screen, Random, Urine
METOH	Ethanol, Random, Urine
METOHX	Ethanol, Chain of Custody, Random, Urine
METX	Ethosuximide, Serum
MEVROL	Everolimus Blood
MEXHD	Hematologic Disorders, DNA Extract and Hold, Varies
MEXHR	Hematologic Disorders, DNA and RNA Extract and Hold, Varies
MEZNT8	Zinc Transporter 8 (ZnT8) Antibody, Serum
MF_10	Coagulation Factor X Activity Assay, Plasma
MF_11	Coagulation Factor XI Activity Assay, Plasma
MF_12	Coagulation Factor XII Activity Assay, Plasma
MF_2	Coagulation Factor II Activity Assay, Plasma
MF_7	Coagulation Factor VII Activity Assay, Plasma
MF_9	Coagulation Factor IX Activity Assay, Plasma
MF11DX	11-Desoxycortisol, Serum
MF2_IS	Factor II Inhibitor Screen, Plasma
MF5_IS	Factor V Inhibitor Screen, Plasma
MF5DNA	Factor V Leiden (R506Q) Mutation
MF5DNI	APCRV/F5DNA Summary Interpretation
MF5NUL	5'Nucleotidase
MF68KD	68kD (hsp-70) antibodies by Line Blot
MF7_IS	Factor VII Inhibitor Screen, Plasma
MF8A	Coagulation Factor VIII Activity Assay, Plasma
MF8IS	Coagulation Factor VIII Inhibitor Screen, Plasma
MF9_IS	Factor IX Inhibitor Screen, Plasma
MFABRZ	Fabry Disease, Full Gene Analysis, Varies
MFACEC	Angiotensin Converting Enzyme CSF
MFACT	F-Actin Ab, IgG, Serum
MFACTV	Coagulation Factor V Activity Assay, Plasma
MFADBC	Adenosine Deaminase, RBC
MFADPF	Adenosine Deaminase, Pleural Fluid
MFAGES	Androstanediol Glucuronide (Endocrine Sciences)
MFAMCS	Amphetamines Confirmation, Serum
MFANSE	Annatto Seed (Bixa orellana) IgE
MFANT	Fire Ant, IgE, Serum
MFANTP	ANA Titer and Pattern
MFAPEP	Fatty Acid Profile, Essential, Serum
MFARI	Aripiprazole (Abilify)
MFASAB	Aspergillus Antibodies, Quantitative, DID
MFASPG	Aspergillus IgG Precipitins Panel
MFASQN	Antidepressant Drug Screen, Ur, Quantitative
MFATF	Fat, Feces
MFATHO	Anti-Th/To Ab

MFAU3R	Anti-U3 RNP Antibodies (Fibrillar)in
MFAZSP	Azole Susceptibility Panel
MFBANG	Banana IgG
MFBARB	Barbiturate Confirmation, Quantitative, Urine
MFBBLE	Bass Black (Sea Bass) (<i>Centropristis striata</i>) IgE
MFBCFS	Barbiturates Confirmation, Serum
MFBCQ	Benzodiazepine Confirm Urine
MFBCS	Benzodiazepines Confirmation, Serum
MFBEBE	Bean Black (<i>Phaseolus</i> spp) IgE
MFBEN	Benzene, Occupational Exposure, Blood
MFBLOT	Vitamin B7, H (Biotin)
MFBL	Fungal Culture, Blood
MFBMBL	Venom Bumble Bee (<i>Bombus terrestris</i>) IgE
MFBRIV	Brivaracetam, Plasma
MFBESH	Firebush (<i>Kochia</i>), IgE, Serum
MFC4AL	C4 Level RIA
MFCA70	Repeat Anti Scl-70
MFCANG	<i>Candida albicans</i> IgG
MFCANS	Cannabinoids Confirmation, Serum
MFCARO	Carotene, Beta
MFCASG	Casein IgG
MFCATE	Catfish (<i>Siluriformes</i> spp) IgE
MFCBDS	Cannabidiol, Serum
MFCHCG	Chocolate/Cacao IgG
MFCLOT	Thrombin Clotting Time
MFCMC	Cocaine and Metabolites Confirmation, Serum
MFCMVR	CMV Resistance: Ganciclovir, Foscarnet, Cidofovir
MFCNAB	Chromatin (Nucleosomal) Antibody
MFCOPP	Copper, RBCs
MFCRDE	Carmines Dye/Red Dye Cochineal (<i>Dactylopius coccus</i>) IgE (Red # 4)
MFCURV	<i>Curvularia spicifera</i> /Bipolaris IgE
MFCYTG	Cytomegalovirus IgG Avidity
MFCZAC	Certolizumab and Anti-Certolizumab Antibody, DoseASSURE CTZ
MFD10S	Drugs of Abuse Screen, Serum
MFDA1S	Drugs of Abuse (10 panel) and Alcohol Screen, Serum
MFDCU	Deoxyypyridinoline Crosslinks, Urine
MFDERM	Fungal Culture, Dermal
MFDKYE	Dock Yellow (<i>Rumex crispus</i>) IgE
MFDM	Dextromethorphan (DM), Serum
MFDMZ	CNBP DNA Test (DM2)
MFDP1	Food Panel #2, Serum
MFDVTC	DRVVT Confirm
MFDVTX	DRVVT 1:1 Mix
MFEGWH	Egg White IgG
MFEGYK	Egg Yolk IgG
MFELAS	Elastase, Pancreatic, Serum

MFELBA	Felbamate (Felbatol), Serum
MFENR	Fentanyl Screen with Reflex, Random, Urine
MFENTU	Fentanyl with Metabolite Confirmation, Random, Urine
MFENTX	Fentanyl with Metabolite Confirmation, Chain of Custody, Random, Urine
MFET	Iron Liver Tissue
MFETCS	Ethanol Confirmation, Serum
MFF10S	Fentanyl and Acetyl Fentanyl Confirmation, Serum
MFFAG4	Filaria Antibody (IgG4)
MFFES	Estradiol Free, Serum (includes Estradiol and SHBG)
MFFLEX	Cyclobenzaprine (Flexeril)
MFFLRO	Flunitrazepam Confirmation, Serum
MFFSPG	Fish and Shellfish Panel IgG
MFFTEM	Temazepam (Restoril), Serum
MFFTZC	Flunitrazepam Confirmation, Urine
MFFWNC	Walnut Component rJug r 3
MFFX3F	Factor XIII, Functional
MFG4FI	IgG4 Food Panel I
MFGABA	Gabapentin, Urine
MFGAGM	Ganglioside (Asialo-GM1, GM1, GM2, GD1a, GD1b, and GQ1b) Antibodies
MFGBP1	Insulin-like Growth Factor-binding Protein-1 (IGFBP-1)
MFGEN	Fungal Culture, Routine
MFGHAC	Gamma-Hydroxybutyric Acid, CF, UR
MFGLUT	Gluten IgG
MFGNRH	Gonadotropin Releasing Hormone (Gn-RH, Luteinizing Hormone-Releasing Hormone LH-RH)
MFGQ1B	Ganglioside GQ1b Antibody (IgG), EIA
MFGUMX	Gum Xanthan IgE
MFHAM	Human Anti-mouse Antibody (HAMA)
MFHC18	18-Hydroxycorticosterone
MFHEXC	Hexagonal Phase Confirm
MFHI24	Histamine, 24-Hour Urine
MFHMTB	Hydrocodone and metabolites
MFHSPL	Histamine Plas
MFHSPP	Hypersensitivity Pneumonitis Panel
MFHSSE	Helminthosporium sativum/Drechslera IgE
MFHSTW	Histamine, Whole Blood
MFHTL	HTLV I/II DNA, Qualitative Real-Time PCR
MFHV2Q	HIV-2 DNA/RNA Qualitative Real-Time PCR
MFHV8P	Herpesvirus 8 (HHV-8) DNA, Quantitative Real-Time PCR
MFHVGM	Hantavirus Antibody (IgG, IgM)
MFHZCP	Hazelnut Component Panel
MFIBDD	PROMETHEUS IBD sgi Diagnostic
MFIBRO	FibroTest-ActiTest, Serum
MFIFLC	Immunofixation with Free Light Chains, Quantitative, Urine
MFIGA	Anti-IgA
MFIL2M	Interleukin 2
MFIL2S	Interleukin 2 Receptor, Soluble

MFIRGH	Growth Hormone-Releasing Hormone
MFJCQP	JC Polyoma Virus DNA, Quantitative Real-Time PCR, Plasma
MFJPE	Jalapeno/Chipotle (Capsicum annuum) IgE
MFKMCU	Ketamine Confirmation, Urine
MFL	Fluoride, Plasma
MFLARP	Free-Living Amebae, Molecular Detection, PCR, Varies
MFLCS	Immunoglobulin Free Light Chains, Serum
MFLEC	Flecainide Serum
MFLEP	Leptin
MFLISD	Lisdexamfetamine as Metabolite, Urine
MFLT	FLT3 Mutation Analysis, Varies
MFLUC	5-Flucytosine, Serum
MFLUPV	Lupus Anticoagulant Evaluation with Reflex
MFMETA	Alcohol, Ethyl-urine
MFMETX	Methsuximide (Celontin) as Desmethylnmethsuximide
MFMIL	Foxtail Millet, IgE, Serum
MFMITO	Mitotane (Lysodren)
MFMITU	Mitragynine (Qualitative), Urine
MFMMCS	Methadone and Metabolite Confirmation, Serum
MFMMME	Mahi Mahi IgE
MFMMPP	MyoMarker 3 Plus Profile
MFMNRB	Manganese, Red Blood Cell
MFMORS	Morphine Confirmation, Serum
MFMPVP	Monkeypox Virus DNA, Qualitative Real-Time PCR
MFMTT	Familial Mutation, Targeted Testing, Varies
MFMVCO	MVista Coccidioides Quantitative Antigen EIA
MFMYO3	MyoMarker 3 Profile
MFNALO	Naloxone - Total (Conjugated/Unconjugated), Screen, Urine
MFNBE	Bean Navy/White (Phaseolus vulgaris) IgE
MFNEOS	Neopterin
MFNMEN	Neisseria Meningitidis IgG Vaccine Response
MFOBT	Fecal Occult Blood, Colorectal Cancer Screen, Qualitative, Immunochemical, Feces
MFOFU	Opiates - Free (Unconjugated) Confirmation, Serum
MFOOD1	Food-Nut Panel # 2, Serum
MFOOD2	Food-Fruit Panel, Serum
MFOOD4	Food-Grain Panel, Serum
MFOOD6	Food Panel, Serum
MFOOD7	Food-Seafood Panel, Serum
MFOOD8	Food-Nut Panel # 1, Serum
MFOPE	Perch Ocean
MFPAB	Vitamin B5 (Pantothenic Acid) Bioassay
MFPALI	Paliperidone, Serum
MFPCCS	Phencyclidine Confirmation, Serum
MFPD2U	Prostaglandin D2 (PG D2), Urine
MFPLAC	PROMETHEUS LactoTYPE
MFPNAP	Pneumococcal Antibody Panel (12 Serotype)

MFPOLE	Pollock White (<i>Pollachius virens</i>) IgE
MFPOLO	Poliovirus (Types 1, 3) Antibodies, Neutralization
MFPOPW	Poplar White (<i>Populus alba</i>) IgE
MFQPPS	Porphyryns, Feces
MFQUET	Quetiapine (Seroquel)
MFQUIN	Quinoa (<i>Chenopodium quinoa</i>) IgE
MFRAG	Osmotic Fragility, Erythrocytes
MFRCE	Cedar Red (<i>Juniperus virginiana</i>) IgE
MFRFIT	Rabies Antibody Endpoint
MFRGAM	Rheumatoid Factor (RF); IgG, IgA and IgM
MFRISP	Risperidone (Risperdal) and 9-Hydroxyrisperidone
MFRSE	Red Snapper (<i>Lutjanus</i> spp) IgE
MFRT4D	T4 (Thyroxine), Free, Dialysis, Serum
MFRTUP	Free Thyroxine Index (FTI), Serum
MFRUCT	Fructosamine, Serum
MFS	Fungal Smear, Varies
MFSCPR	Scleroderma Comprehensive Profile
MFSERT	Sertraline (Zoloft) and Desmethylertraline
MFSHAG	Hickory Shagbark (<i>Carya ovata</i>) IgE
MFSHPU	Sedative Hypnotic Panel, Urine
MFSINS	Sinemet, Serum
MFSOMA	Somatostatin (Somatotropin Release-Inhibiting Factor, SRIF)
MFUABF	Uric Acid Body Fluid
MFUFXS	Fragile X, Follow-up Analysis
MFUROC	UroVysion for Detection of Bladder Cancer, Urine
MFUSM	Fusarium moniliforme, IgE, Serum
MFVZGC	Varicella-Zoster Virus Antibody, IgG, CSF
MFWARP	Warfarin, Plasma
MFWCR1	Walnut Component rJug r 1
MFWHFE	Whitefish IgE
MFWJR	Juniper Western (<i>Juniperus occidentalis</i>) IgE
MFXCH	Coagulation Factor X Chromogenic Activity Assay, Plasma
MFXS	Fragile X Syndrome, Molecular Analysis, Varies
MG6PD1	Glucose 6-Phosphate Dehydrogenase Enzyme Activity, Blood
MG6PDZ	Glucose-6-Phosphate Dehydrogenase (G6PD) Full Gene Sequencing, Varies
MGABA	Gabapentin, Serum
MGABIC	GABA-B-Receptor Antibody Titer Assay by Immunofluorescence, Spinal Fluid
MGABIS	GABA-B-Receptor Antibody Titer Assay, Immunofluorescence, Serum
MGAL1P	Galactose-1-Phosphate, Erythrocytes
MGAL3	Galectin-3 Serum
MGALU	Galactose, Quantitative, Random, Urine
MGARL	Garlic, IgE, Serum
MGAST	Gastrin Serum
MGASTR	Gastrin Sr
MGB2GP	Beta-2 Glycoprotein 1 Antibodies, IgG, Serum
MGBETH	General Factor Bethesda Units, Plasma

MGBM	Glomerular Basement Membrane Antibodies, IgG, Serum
MGD65C	Glutamic Acid Decarboxylase (GAD65) Antibody Assay, Spinal Fluid
MGD65S	Glutamic Acid Decarboxylase Antibody Assay
MGELA	Gelatin, IgE, Serum
MGERB	Gerbil Epithelium, IgE, Serum
MGFACC	Glial Fibrillary Acidic Protein Alpha Subunit Antibody, Cell Binding Assay, Spinal Fluid
MGFACS	Glial Fibrillary Acidic Protein Alpha Subunit Antibody, Cell Binding Assay, Serum
MGFATC	Glial Fibrillary Acidic Protein Alpha Subunit Antibody, Immunofluorescence Titer Assay, Spinal Fluid
MGFATS	Glial Fibrillary Acidic Protein Alpha Subunit Antibody, Immunofluorescence Titer Assay, Serum
MGGUM	Guar Gum, IgE, Serum
MGIAR	Giardia Antigen, Feces
MGID2	Gastrointestinal Dysmotility, Autoimmune/Paraneoplastic Evaluation, Serum
MGING	Ginger, IgE
MGL1CC	Metabotropic Glutamate Receptor 1 (mGluR1) Antibody, Cell Binding Assay, Spinal Fluid
MGL1CS	Metabotropic Glutamate Receptor 1 (mGluR1) Antibody, Cell Binding Assay, Serum
MGL1TC	Metabotropic Glutamate Receptor 1 (mGluR1) Antibody by Immunofluorescence Titer Assay, Spinal Fluid
MGL1TS	Metabotropic Glutamate Receptor 1 (mGluR1) Antibody by Immunofluorescence Titer Assay, Serum
MGLBF	Glucose Body Fluid
MGLP	Glucagon, Plasma
MGLT	Gluten, IgE, Serum
MGM1B	Ganglioside Antibody Panel, Serum
MGMILK	Milk, Goat Allergen
MGOAT	Goat Epithelium, IgE, Serum
MGOOS	Goose Feathers, IgE, Serum
MGPEA	Pea, Green
MGPEP	Green Pepper, IgE, Serum
MGRAP	Grape, IgE, Serum
MGRAS1	Grass Panel # 1, Serum
MGRAS2	Grass Panel # 2, Serum
MGRAS3	Grass Panel # 3, Serum
MGRFE	Greek Fennel, IgE, Serum
MGRFR	Grapefruit, IgE, Serum
MGRW	Ragweed, Giant
MGSH	Glutathione, Blood
MGSTB	Green String Bean, IgE, Serum
MGUIN	Guinea Pig Epithelium, IgE, Serum
MGUM	Gum Arabic, IgE, Serum
MH2GE	HER2 Amplification Associated with Gastroesophageal Cancer, FISH, Tissue
MH2MT	HER2 Amplification, Miscellaneous Tumor, FISH, Tissue
MHAD	Huntington Disease, Molecular Analysis, Varies
MHAEV0	Hemolytic Anemia Summary Interpretation
MHAEV1	Hemolytic Anemia Evaluation, Blood
MHAKE	Hake, Fish, IgE, Serum
MHALI	Halibut, IgE, Serum
MHALO	Haloperidol, Serum
MHAVTA	Hepatitis A Virus Total Antibodies, Serum

MHAZ	Hazelnut-Tree, IgE, Serum
MHBAB	Hepatitis B Surface Antibody, Qualitative/Quantitative, Serum
MHBAG	Hepatitis B Surface Antigen, Serum
MHBAGQ	Hepatitis B Virus Surface Antigen, Quantitative, Serum
MHBBSN	Hepatitis B Surface Antibody Screen, Qualitative/Quantitative, Serum
MHBELO	Hemoglobin Electrophoresis Summary Interpretation
MHBEL1	Hemoglobin Electrophoresis Evaluation, Blood
MHBGNT	Hepatitis B Surface Antigen Confirmation, Serum
MHBIM	Hepatitis B Core Antibody, IgM, Serum
MHBOCZ	BRCA1/BRCA2 Genes, Full Gene Analysis, Varies
MHBV	Honeybee Venom, IgE, Serum
MHBVQN	Hepatitis B Virus (HBV) DNA Detection and Quantification by Real-Time PCR, Serum
MHCG	Human Chorionic Gonadotropin (hCG) Immunostain, Technical Component Only
MHCHLG	Hypercholesterolemia Gene Panel, Varies
MHCQ	Hydroxychloroquine, Serum
MHCVDR	Hepatitis C Virus Genotypic Antiviral Drug Resistance, Serum
MHCVDX	Hepatitis C Virus (HCV) Antibody with Reflex to HCV RNA, PCR, Symptomatic, Serum
MHCVG	Hepatitis C Virus Genotype, Serum
MHCVGR	Hepatitis C Virus Genotype Resolution, Serum
MHCVQN	Hepatitis C Virus (HCV) RNA Detection and Quantification by Real-Time Reverse Transcription-PCR, Ser
MHCVQN2	Hepatitis C Virus (HCV) RNA Detection and Quantification by Real-Time Reverse Transcription-PCR, Ser
MHCVRP	Hepatitis C Virus (HCV) RNA Detect and Quant, Real-Time Reverse Transcription-PCR, Prenatal, Serum
MHCYSP	Homocysteine, Total, Plasma
MHD1	House Dust Panel, Serum
MHDG	House Dust/Greer Lab, IgE, Serum
MHDHS	House Dust/H-S Lab, IgE, Serum
MHE4	Human Epididymis Protein 4, Serum
MHEAB	Hepatitis B e Antibody, Serum
MHEAG	Hepatitis B e Antigen and Hepatitis B e Antibody, Serum
MHELM	Helminthosporium halodes, IgE, Serum
MHEMMF	Hematologic Specified FISH, Varies
MHEMP	Hereditary Erythrocytosis Mutations, Whole Blood
MHEPI	Hamster Epithelium, IgE, Serum
MHERR	Herring, IgE, Serum
MHEVG	Hepatitis E Virus IgG Antibody, Serum
MHEVM	Hepatitis E Virus IgM Antibody Screen with Reflex to Confirmation, Serum
MHEVML	Hepatitis E Virus IgM Antibody Confirmation, Serum
MHEXBZ	Sandhoff Disease, HEXB Gene, Full Gene Analysis, Varies
MHEXLA	Hexagonal Lupus Anticoagulant, Plasma
MHFET	Hereditary Hemochromatosis, HFE Variant Analysis, Varies
MHG	Mercury Bld
MHGBCE	Hemoglobin Variant, A2 and F Quantitation, Blood
MHGH	Growth Hormone Serum
MHGU	Mercury, 24 Hour, Urine
MHGUCR	Mercury/Creatinine Ratio, Random, Urine
MHHTGG	Hereditary Hemorrhagic Telangiectasia and Vascular Malformations Gene Panel, Varies

MHHV6	Human Herpesvirus-6, Molecular Detection, PCR, Plasma
MHIAA	5-Hydroxyindoleacetic Acid, 24 Hour, Urine
MHIAAR	5-Hydroxyindoleacetic Acid, Random, Urine
MHIBAG	Histoplasma and Blastomyces Antigen, Enzyme Immunoassay, Serum
MHIBSG	Haemophilus influenzae Type B Antibody, IgG, Serum
MHIP12	HIV-1/HIV-2 RNA Detection, Plasma
MHIPA	Hippuric Acid, Urine
MHIQDR	HIV-1 RNA Quantification with Reflex to Genotypic Drug Resistance to Reverse Transcriptase, Protease
MHIQNP	HIV-1 RNA Detection and Quantification, Prenatal, Plasma
MHITIG	Heparin-PF4 IgG Antibody, Serum
MHIVDR	HIV-1 Genotypic Drug Resistance to Reverse Transcriptase, Protease, and Integrase Inhibitors, Plasma
MHIVDX	HIV-1 and HIV-2 Antigen and Antibody Diagnostic Evaluation, Plasma
MHIVQN	HIV-1 RNA Detection and Quantification, Plasma
MHL57R	HLA-B*57:01 Genotype, Pharmacogenomics, Varies
MHLLFH	Hematologic Disorders, Leukemia/Lymphoma; Flow Hold, Varies
MHMDB	Heavy Metals Screen with Demographics, Blood
MHMU24	Heavy Metals Screen, with Reflex, 24 Hour, Urine
MHMUCR	Heavy Metal/Creatinine Ratio, with Reflex, Random, Urine
MHOLDF	Hematologic Disorders, Fluorescence In Situ Hybridization (FISH) Hold, Varies
MHOP	Hop Fruit
MHORS	Horse Dander, IgE, Serum
MHPFH	Hemoglobin F Distribution, Blood
MHPGLP	Hereditary Paraganglioma/Pheochromocytoma Panel, Varies
MHPP	Pancreatic Polypeptide Plasma
MHSTQU	Histoplasma Antigen, Quantitative Enzyme Immunoassay, Random, Urine
MHSVC	Herpes Simplex Virus (HSV), Molecular Detection, PCR, Spinal Fluid
MHSVPB	Herpes Simplex Virus (HSV), Molecular Detection, PCR, Blood
MHSVPV	Herpes Simplex Virus (HSV), Molecular Detection, PCR, Varies
MHTG2	Thyroglobulin, Tumor Marker, Serum
MHTLVI	Human T-Cell Lymphotropic Virus Types I and II Antibody Screen with Confirmation, Serum
MHTLVL	Human T-Cell Lymphotropic Virus Types I and II (HTLV-I/-II) Antibody Confirmation, Serum
MHVA	Homovanillic Acid, 24 Hour, Urine
MHVCOP	HIV-1 and HIV-2 Antigen and Antibody Routine Screen, Plasma
MHVDIP	HIV-1 and HIV-2 Antibody Confirmation and Differentiation, Plasma
MHYOX	Hyperoxaluria Panel, Random, Urine
MHYPBG	Hypobetalipoproteinemia Gene Panel, Varies
MHYPOG	Hypoglycemic Agent Screen, Serum
MIA2	Islet Antigen 2 (IA-2) Antibody, Serum
MIBDP2	Inflammatory Bowel Disease Serology Panel, Serum
MIEF	Isoelectric Focusing, Blood
MIETG	Interference Evaluation Heterophile, Thyroglobulin Tumor Marker, Serum
MIFBA	Intrinsic Factor Blocking Antibody, Serum
MIFBPA	Intrinsic Factor Blocking Antibody S
MIFG23	Intact Fibroblast Growth Factor 23, Serum
MIFXED	Immunofixation Heavy Chain Type Delta and Epsilon, Serum
MIFXU	Immunofixation, 24 Hour, Urine

MIG5CC	IgLON Family Member 5 Antibody, Cell Binding Assay, Spinal Fluid
MIG5CS	IgLON Family Member 5 Antibody, Cell Binding Assay, Serum
MIG5TC	IgLON Family Member 5 Antibody, Immunofluorescence Titer Assay, Spinal Fluid
MIG5TS	IgLON Family Member 5 Antibody, Immunofluorescence Titer Assay, Serum
MIGA	Immunoglobulin A (IgA), Serum
MIGAS	IgA Subclasses, Serum
MIGATS	IgG Asialo GM1 Titer, Serum
MIGD	Immunoglobulin D (IgD)
MIGDTS	IgG Disialo GD1b Titer, Serum
MIGE	Immunoglobulin E (IgE), Serum
MIGFB3	Insulin-Like Growth Factor-Binding Protein 3, Serum
MIGFGP	Insulin-Like Growth Factor 1 and Insulin-Like Growth Factor-Binding Protein 3 Growth Panel, Serum
MIGFMS	Insulin-Like Growth Factor-1, Mass Spectrometry, Serum
MIGGS	IgG Subclasses, Serum
MIGGS4	Immunoglobulin Subclass IgG4, Serum
MIGMTS	IgG Monosialo GM1 Titer, Serum
MIHC	Mismatch Repair (MMR) Protein Immunohistochemistry Only, Tumor
MIL6DX	Interleukin-6, Serum
MIMATS	IgM Asialo GM1 Titer, Serum
MIMDTS	IgM Disialo GD1b Titer, Serum
MIMFXC	Immunofixation Cryoglobulin, Serum
MIMIPR	Imipramine and Desipramine, Serum
MIMMTS	IgM Monosialo GM1 Titer, Serum
MIN16Q	CBFB-MYH11 Inversion(16), Quantitative Detection and Minimal Disease Risk Monitoring, qRT-PCR, Varie
MINAB	Insulin Antibodies, Serum
MINFXR	Infliximab Quantitation with Reflex to Antibodies to Infliximab, Serum
MINHA	Inhibin A, Tumor Marker, Serum
MINHAB	Inhibin A and B, Tumor Marker, Serum
MINSEC	Stinging Insects Allergen Profile, Serum
MINXAB	Infliximab Antibodies, Serum
MIOD	Iodine Serum
MIODCU	Iodine/Creatinine Ratio, Random, Urine
MITCON	Itraconazole, Serum
MJAK2B	JAK2 V617F Mutation Detection, Blood
MJAKXB	JAK2 Exon 12 and Other Non-V617F Mutation Detection, Blood
MJAKXM	JAK2 Exon 12 and Other Non-V617F Mutation Detection, Bone Marrow
MJAKXR	JAK2 Exon 12-15 Sequencing, Polycythemia Vera Reflex, Varies
MJCPCR	JC Virus, Molecular Detection, PCR, Spinal Fluid
MJMACK	Jack Mackerel, IgE, Serum
MJO1	Jo 1 Antibodies, IgG, Serum
MJOHN	Johnson Grass, IgE, Serum
MJUNE	June/Kentucky Blue
MJUNE	June Grass, IgE, Serum
MKIDBN	Kidney Bean (Red), IgE, Serum
MKIDST	Kidney Stone Analy
MKITVS	KIT Asp816Val Mutation Analysis, Varies

MKIWI	Kiwi Fruit, IgE, Serum
MLACO	Lacosamide, Serum
MLAMB	Lamb, IgE, Serum
MLAMO	Lamotrigine, Serum
MLAMQ	Lamb's Quarter, IgE, Serum
MLANG	Langust (Lobster), IgE, Serum
MLATX	Latex, IgE, Serum
MLCADP	Adenovirus, Molecular Detection, PCR, Plasma
MLCAF	Lung Cancer, ALK (2p23) Rearrangement, FISH, Tissue
MLCMS	Leukemia/Lymphoma Immunophenotyping, Flow Cytometry, Varies
MLDBF	Lactate Dehydrogenase (LDH), Body Fluid
MLEM	Lemon, IgE, Serum
MLEN	Lentil, IgE, Serum
MLENT	Enterovirus, Molecular Detection, PCR, Varies
MLEPDT	Leptospira, IgM, Serum
MLETT	Lettuce, IgE, Serum
MLG1CS	Leucine-Rich Glioma Inactivated Protein-1 (LGI1) IgG, Serum
MLID	Lidocaine, Serum
MLIME	Lime, IgE, Serum
MLINS	Linseed, IgE, Serum
MLIPA1	Lipoprotein(a), Serum
MLKM	Liver/Kidney Microsome Type 1 Antibodies, Serum
MLLTOF	Leukemia and Lymphoma Phenotyping, Technical Only, Varies
MLMPP	Lipoprotein Metabolism Profile, Serum
MLNORO	Norovirus PCR, Molecular Detection, Feces
MLOB	Lobster, IgE, Serum
MLPAGF	Lymphocyte Proliferation to Antigens, Blood
MLPALD	Lipoprotein (a) and Low-Density Lipoprotein Cholesterol, Serum
MLPLFX	Lymphoplasmacytic Lymphoma/Waldenstrom Macroglobulinemia, MYD88 L265P with Reflex to CXCR4, Varies
MLPMGF	Lymphocyte Proliferation to Mitogens, Blood
MLPSBF	Lipase Body Fluid
MLUPN	Lupin, IgE, Serum
MLY27B	HLA-B27, Blood
MLYME	Lyme Disease Serology, Serum
MLYMPV	Lyme Disease, Molecular Detection, PCR, Varies
MLYNCP	Lynch Syndrome Panel, Varies
MLYSO	Lysozyme, IgE, Serum
MLYWB	Lyme Disease Antibody, Immunoblot, Serum
MMACE	Mace, IgE, Serum
MMACK	Mackerel, IgE, Serum
MMACNT	Macadamia Nut, IgE, Serum
MMAFP1	Alpha-Fetoprotein (AFP), Single Marker Screen, Maternal, Serum
MMAGES	Myelin-Associated Glycoprotein Autoantibodies, IgM, Serum
MMALT	Malt, IgE, Serum
MMAND	Mandarin, IgE, Serum
MMANGO	Mango, IgE, Serum

MMARE	Milk, Mare Allergen
MMARJ	Marjoram, IgE, Serum
MMARS	Rough Marsh Elder, IgE, Serum
MMASS	Hemoglobin Variant by Mass Spectrometry
MMATCC	Maternal Cell Contamination, Molecular Analysis, Varies
MMB2GP	Beta-2 Glycoprotein 1 Antibodies, IgM, Serum
MMBLF	Mannan Binding Lectin Complement Pathway, Functional, Serum
MMCCRC	MayoComplete Colorectal Cancer Panel, Next-Generation Sequencing, Tumor
MMCHZ	Cheese, Mold, IgE, Serum
MMCLIP	Phospholipid (Cardiolipin) Antibodies, IgM, Serum
MMCLNG	MayoComplete Lung Cancer-Targeted Gene Panel with Rearrangement, Tumor
MMCLNM	MayoComplete Lung Cancer Mutations, Next-Generation Sequencing, Tumor
MMCMLN	MayoComplete Melanoma Panel, Next-Generation Sequencing, Tumor
MMDNS	Methadone and Metabolites, Serum
MMDSDF	Myelodysplastic Syndrome (MDS), Diagnostic FISH, Varies
MMDSMF	Myelodysplastic Syndrome (MDS), Specified FISH, Varies
MMEAD	Meadow Fescue, IgE, Serum
MMEGR	Megrim, IgE, Serum
MMELN	Melons, IgE, Serum
MMESQ	Mesquite, IgE, Serum
MMET	Methemoglobin and Sulfhemoglobin, Blood
MMETAF	Metanephrines, Fractionated, 24 Hour, Urine
MMETRN	Metanephrines, Fractionated, Random, Urine
MMFCDF	Myeloma, High Risk with Reflex Probes, Diagnostic FISH Evaluation, Fixed Cell Pellet
MMGLE	Myasthenia Gravis/Lambert-Eaton Myasthenic Syndrome Evaluation, Serum
MMGMR	Myasthenia Gravis Evaluation with Muscle-Specific Kinase (MuSK) Reflex, Serum
MMGMT	MGMT Promoter Methylation, Tumor
MMHRP	Mycoplasma Hominis PCR
MMILK	Milk, IgE, Serum
MMISCO	Mayo Miscellaneous Order
MML1HM	MLH1 Hypermethylation Analysis, Tumor
MMLHPB	MLH1 Hypermethylation Analysis, Blood
MMMAPA	Methylmalonic Acid, Quant Serum
MMMAS	Methylmalonic Acid, Quantitative, Serum
MMMAU	Methylmalonic Acid, Quantitative, Urine
MMMLRG	Antimicrobial Susceptibility, Acid-Fast Bacilli, Rapidly Growing, Varies
MMMLSA	Antimicrobial Susceptibility, Anaerobic Bacteria, Minimal Inhibitory Concentration, Varies
MMMLSG	Antimicrobial Susceptibility, Acid-Fast Bacilli, Slowly Growing, Varies
MMMLYP	Antimicrobial Susceptibility Panel, Yeast, Varies
MMMPGM	Mumps Virus Antibody, IgM and IgG, Serum
MMMPM	Mumps Virus Antibody, IgM, Serum
MMMRV	Measles, Mumps, Rubella, and Varicella (MMRV) Immune Status Profile, Serum
MMMYCO	Mycoplasma pneumoniae Antibodies, IgM, Indirect Immunofluorescence Assay, Serum
MMNB	Manganese, Blood
MMNS	Manganese, Serum
MMOGFS	Myelin Oligodendrocyte Glycoprotein (MOG-IgG1) Fluorescence-Activated Cell Sorting (FACS) Assay, Ser

MMOGTS	Myelin Oligodendrocyte Glycoprotein (MOG-IgG-1) Fluorescence-Activated Cell Sorting (FACS) Titer Ass
MMOLD1	Mold Panel, Serum
MMOSP	Mouse Serum Protein, IgE, Serum
MMOUP	Mouse Urine Protein, IgE, Serum
MMOUS	Mouse Epithelium, IgE, Serum
MMOWB	Molybdenum, Blood
MMPA	Mycophenolic Acid, Serum
MMPCDS	mSMART, Plasma Cell Proliferative Disorder, FISH, Bone Marrow
MMPHNU	Methylphenidate and Metabolite, Random, Urine
MMPNCM	Myeloproliferative Neoplasm, CALR with Reflex to MPL, Varies
MMPNML	MPL Exon 10 Sequencing, Reflex, Varies
MMPNR	Myeloproliferative Neoplasm, JAK2 V617F with Reflex to CALR and MPL, Varies
MMPO	Myeloperoxidase Antibodies, IgG, Serum
MMPPG	Mumps Virus Antibody, IgG
MMPQU	Monoclonal Protein Quantitation, 24 Hour, Urine
MMPRP	Mycoplasma pneumoniae, Molecular Detection, PCR, Varies
MMPSQU	Mucopolysaccharides Quantitative, Random, Urine
MMPTRU	M-Protein Isotype, Mass-Fix Matrix-Assisted Laser Desorption/Ionization Random, Urine
MMPTS	M-Protein Isotype, Matrix-Assisted Laser Desorption/Ionization TOF Mass Spec Serum
MMPTU	M-protein Isotype, Mass-Fix Matrix-Assisted Laser Desorption/Ionization 24 Hour, Urine
MMPU	Monoclonal Protein Studies, 24 Hour, Urine
MMRDMM	Multiple Myeloma Minimal Residual Disease by Flow Cytometry, Bone Marrow
MMSMRT	Mayo Algorithmic Approach for Stratification of Myeloma and Risk-Adapted Therapy Report, Bone Marrow
MMSP3	Multiple Sclerosis (MS) Profile, Serum and Spinal Fluid
MMSP	Mosquito Species, IgE, Serum
MMSTC1	Strict Criteria Sperm Morphology for Infertility Diagnosis and Treatment, Semen
MMSTD	Mustard, IgE, Serum
MMTBRP	Mycobacterium tuberculosis Complex, Molecular Detection, PCR, Varies
MMTDNU	Methadone Confirmation, Random, Urine
MMTDNX	Methadone Confirmation, Chain of Custody, Random, Urine
MMUC	Mucor, IgE, Serum
MMUG	Mugwort, IgE, Serum
MMUMPR	Mumps Virus, Molecular Detection, PCR, Buccal
MMURA	Lysozyme (Muramidase), Plasma
MMUSH	Mushroom, IgE, Serum
MMUSK	Muscle-Specific Kinase (MuSK) Autoantibody, Serum
MMUSS	Blue Mussel, IgE, Serum
MMYCO	Mycoplasma pneumoniae Antibodies, IgG and IgM, Serum
MMYEFL	Myelodysplastic Syndrome by Flow Cytometry, Bone Marrow
MMYGLS	Myoglobin Serum
MMYGLU	Myoglobin Urine Random
MNADF	Newborn Aneuploidy Detect, FISH
MNAGR	Hexosaminidase A and Total, Leukocytes/Molecular Reflex, Whole Blood
MNAIFA	Antinuclear Antibodies, HEp-2 Substrate, IgG, Serum
MNARC	Narcolepsy-Associated Antigen, HLA-DQB1 Typing, Blood
MNCDCC	Neurochondrin Antibody, Cell-Binding Assay, Spinal Fluid

MNCDCS	Neurochondrin Antibody, Cell-Binding Assay, Serum
MNCDTC	Neurochondrin Antibody, Tissue Immunofluorescence Titer, Spinal Fluid
MNCDTS	Neurochondrin Antibody, Tissue Immunofluorescence Titer, Serum
MNCSRY	Nicotine Survey, Serum
MNEREG	Northeast Regional Allergen Profile, Serum
MNFHCC	Neuronal Intermediate Filament Heavy Chain, Cell Binding Assay, Spinal Fluid
MNFHCS	Neuronal Intermediate Filament Heavy Chain, Cell Binding Assay, Serum
MNFLCC	Neuronal Intermediate Filament Light Chain, Cell Binding Assay, Spinal Fluid
MNFLCS	Neuronal Intermediate Filament Light Chain, Cell Binding Assay, Serum
MNGAML	MayoComplete Acute Myeloid Leukemia, 11-Gene Panel, Varies
MNGAMT	MayoComplete Acute Myeloid Leukemia, Therapeutic Gene Mutation Panel (FLT3, IDH1, IDH2, TP53), Next-
MNGSFX	Reanalysis of Acute Myeloid Leukemia 4- or 11- Gene Panels, Additional Genes
MNGSHM	MayoComplete Myeloid Neoplasms, Comprehensive OncoHeme Next-Generation Sequencing, Varies
MNICOS	Nicotine and Metabolites, Serum
MNICOU	Nicotine and Metabolites, Random, Urine
MNIFTC	Neuronal Intermediate Filament IgG, Immunofluorescence Titer Assay, Spinal Fluid
MNIFTS	Neuronal Intermediate Filament IgG, Immunofluorescence Titer Assay, Serum
MNIS	Nickel, Serum
MNMDIC	NMDA-Receptor Antibody Titer Assay by Immunofluorescence, Spinal Fluid
MNMDIS	NMDA-Receptor Antibody Titer Assay by Immunofluorescence, Serum
MNMEG	Nutmeg, IgE, Serum
MNMFH24	N-Methylhistamine 24 Hr Urine
MNMFHR	N-Methylhistamine, Random, Urine
MNMOFS	Neuromyelitis Optica (NMO)/Aquaporin-4-IgG Fluorescence-Activated Cell Sorting (FACS) Assay, Serum
MNMOFS	Neuromyelitis Optica (NMO)/Aquaporin-4-IgG Fluorescence-Activated Cell Sorting (FACS) Titer Assay, S
MNMRLP	Nuclear Magnetic Resonance Lipoprotein Profile, Serum
MNOTRP	Nortriptyline, Serum
MNSFIB	Nonalcoholic Steatohepatitis (NASH)-FibroTest, Serum and Plasma
MNSIP	Non-Seasonal Inhalant Allergen Profile, Serum
MNTXPR	NTX-Telopeptide, Urine
MNUTH	Hazelnut-Food, IgE, Serum
MNUTSP	Nuts Allergen Profile, Serum
MOAK	Oak, IgE, Serum
MOAPNS	Ova and Parasite, Microscopy, Varies
MOATS	Oat, IgE, Serum
MOAU	Organic Acids Screen, Random, Urine
MOCTO	Octopus, IgE, Serum
MOHPG	17-Hydroxyprogesterone
MOLIG	Oligoclonal Banding, Serum and Spinal Fluid
MOLIGC	Oligoclonal Banding, Spinal Fluid
MOLIGS	Oligoclonal Banding, Serum
MOLIV	Olive Tree, IgE, Serum
MOLIVF	Olive-Food, IgE, Serum
MOMHC	Oxcarbazepine Metabolite, Serum
MONIN	Onion, IgE, Serum
MOPATM	Opiate Confirmation, Meconium

MOPATU	Opiates Confirmation, Random, Urine
MOPATX	Opiates Confirmation, Chain of Custody, Random, Urine
MOPE	Ova and Parasite, Travel History or Immunocompromised, Feces
MOPTMX	Opiate Confirmation, Chain of Custody, Meconium
MORCH	Orchard Grass, IgE, Serum
MOREG	Oregano, IgE, Serum
MORNG	Orange, IgE, Serum
MOSCAL	Osteocalcin, Serum
MOVAL	Ovalbumin, IgE, Serum
MOV MU	Ovomucoid, IgE, Serum
MOXU	Oxalate, 24 Hour, Urine
MOXYCU	Oxycodone with Metabolite Confirmation, Random, Urine
MOXYCX	Oxycodone with Metabolite Confirmation, Chain of Custody, Random, Urine
MOXYMU	Oxymorphone Confirmation, Random, Urine
MOXYSU	Oxycodone Screen, Random, Urine
MOYST	Oyster, IgE, Serum
MP53CA	Hematologic Neoplasms, TP53 Somatic Mutation, DNA Sequencing Exons 4-9, Varies
MPA	Procainamide and N-Acetylprocainamide, Serum
MPAC1	Paraneoplastic, Autoantibody Evaluation, Spinal Fluid
MPACP	Prostatic Acid Phosphatase Serum
MPADF	Prenatal Aneuploidy Detection, FISH
MPAI1	Plasminogen Activator Inhibitor Ag Plasma
MPAMIK	Amikacin, Peak, Serum
MPANCP	Hereditary Pancreatic Cancer Panel, Varies
MPAPR	Paprika, IgE, Serum
MPAPY	Papaya, IgE, Serum
MPARID	Parasite Identification, Varies
MPARVS	Parvovirus B19 Antibodies, IgG and IgM, Serum
MPAS3	Pediatric Allergy Screen <3 Years, Serum
MPAVAL	Paraneoplastic, Autoantibody Evaluation, Serum
MPBDV	Lead, Venous, with Demographics, Blood
MPBGU	Porphobilinogen, Quantitative, Random, Urine
MPBKQN	BK Virus DNA Detection and Quantification, Plasma
MPBNP1	NT-Pro B-Type Natriuretic Peptide, Serum
MPBORB	Lyme Disease, Molecular Detection, PCR, Blood
MPBPO	Penicillin G, IgE, Serum
MPBU	Lead, 24 Hour, Urine
MPC1BC	Purkinje Cell Cytoplasmic Antibody-Type 1, Immunoblot, Spinal Fluid
MPC1BS	Purkinje Cell Cytoplasmic Antibody-Type 1, Immunoblot, Serum
MPC1TC	Purkinje Cell Cytoplasmic Antibody Type 1 (PCA-1) Titer, Spinal Fluid
MPC1TS	Purkinje Cell Cytoplasmic Antibody Type 1 (PCA-1) Titer, Serum
MPC2TC	Purkinje Cell Cytoplasmic Antibody Type 2 (PCA-2) Titer, Spinal Fluid
MPC2TS	Purkinje Cell Cytoplasmic Antibody Type 2 (PCA-2) Titer, Serum
MPCAB	Parietal Cell Antibodies, IgG, Serum
MPCAG	Protein C Antigen, Plasma
MPCHE1	Pseudocholinesterase, Total, Serum

MPCPDS	Plasma Cell Proliferative Disorder, High Risk with Rflx Probes, Diag FISH Evaluation, Bone Marrow
MPCPMC	Phencyclidine (PCP) Confirmation, Meconium
MPCPMX	Phencyclidine (PCP) Confirmation, Chain of Custody, Meconium
MPCPRO	Plasma Cell DNA Content and Proliferation, Bone Marrow
MPCPU	Phencyclidine Confirmation, Random, Urine
MPCPX	Phencyclidine Confirmation, Chain of Custody, Random, Urine
MPCTBC	Purkinje Cell Cytoplasmic Antibody-Type Tr, Immunoblot, Spinal Fluid
MPCTBS	Purkinje Cell Cytoplasmic Antibody-Type Tr, Immunoblot, Serum
MPCTTC	Purkinje Cell Cytoplasmic Antibody, Type Tr (PCA-Tr) Titer, Spinal Fluid
MPCTTS	Purkinje Cell Cytoplasmic Antibody Type Tr (PCA-Tr) Titer, Serum
MPDSU	Drug Screen, Prescription/Over the Counter, Random, Urine
MPDSUX	Drug Screen, Prescription/Over the Counter, Chain of Custody, Random, Urine
MPEAN	Peanut, IgE, Serum
MPEANT	Peanut, IgE with Reflex to Peanut Components, IgE, Serum
MPEAR	Pear, IgE, Serum
MPEC	Pecan-Food, IgE, Serum
MPECH	Peach, IgE, Serum
MPEE	Porphyrins Evaluation, Whole Blood
MPENIV	Penicillin V, IgE, Serum
MPENL	Penicillium chrysogenum, IgE, Serum
MPETH	Phosphatidylethanol Confirmation, Blood
MPF199	Carbohydrate Antigen 19-9 (CA 19-9), Pleural Fluid
MPFCEA	Carcinoembryonic Antigen (CEA), Pleural Fluid
MPFP	Porphyrins Fractionation Plasma
MPFRUT	Passion Fruit, IgE, Serum
MPGN	Pregabalin, Serum
MPGRBC	Plasmalogens, Blood
MPHEPU	Previous Viral Hepatitis (Unknown Type), Serum
MPHI11	Prostate Health Index Reflex, Serum
MPHI13	Prostate Health Index Rflx, Serum
MPHLDF	Philadelphia Chromosome-like Acute Lymphoblastic Leukemia (Ph-like ALL), Diagnostic FISH, Varies
MPHMA	Phoma betae, IgE, Serum
MPIGE	Pig Epithelium, IgE, Serum
MPINE	Pine Nut, IgE, Serum
MPINP	Procollagen I Intact N-Terminal, Serum
MPINS	Proinsulin, Plasma
MPISTA	Pistachio, IgE, Serum
MPKU	Phenylalanine and Tyrosine, Plasma
MPLA2I	Phospholipase A2 Receptor, Immunofluorescence, Serum
MPLA2M	Phospholipase A2 Receptor, Monitoring, Enzyme-Linked Immunosorbent Assay, Serum
MPLABN	Platelet Antibody Screen, Serum
MPLAI	Plaice, IgE, Serum
MPLASF	Plasma Cell Proliferative Disorder, FISH, Tissue
MPLHBB	Plasma Free Hemoglobin, Plasma
MPLINK	Paroxysmal Nocturnal Hemoglobinuria, PI-Linked Antigen, Blood
MPLP	Pyridoxal 5-Phosphate, Plasma

MPLPMA	Prolactin, Pituitary Macroadenoma, Serum
MPLUM	Plum, IgE, Serum
MPMET	Metanephrines, Fractionated, Free, Plasma
MPMILK	Milk, Processed, IgE, Serum
MPMLR	PML/RARA Quantitative, PCR, Varies
MPMND1	Primary Membranous Nephropathy Diagnostic Cascade, Serum
MPN23M	Streptococcus pneumoniae IgG Antibodies, 23 Serotypes, Serum
MPNAP	Pineapple, IgE, Serum
MPNP	Platelet Neutralization Procedure, Plasma
MPNPAB	Paraneoplastic Pemphigus Antibody, IgG, Serum
MPNRP	Pneumocystis jiroveci, Molecular Detection, PCR, Varies
MPNTCP	Peanut Components, IgE, Serum
MPNTFT	Phenytoin, Total and Free
MPNTO	Streptococcus pneumoniae IgG Antibodies, Total, Serum
MPOPSD	Poppy Seed, IgE, Serum
MPORK	Pork, IgE, Serum
MPOSA	Posaconazole, Serum
MPOTA	White Potato, IgE, Serum
MPOWV	Powassan Virus, IgM, Enzyme-Linked Immunosorbent Assay, Serum
MPOWVC	Powassan Virus, RNA, Molecular Detection, PCR, Spinal Fluid
MPOWVS	Powassan Virus, RNA, Molecular Detection, PCR, Serum
MPOX	Fatty Acid Profile, Peroxisomal (C22-C26), Serum
MPPAP	Parental Sample Prep for Prenatal Microarray Testing, Blood
MPPFE	Protoporphyrins, Fractionation, Whole Blood
MPQNRU	Porphyrins, Quantitative, Random, Urine
MPQNU	Porphyrins, Quantitative, 24 Hour, Urine
MPROOA	Trace Element Nutrition II? ?
MPR3	Proteinase 3 Antibodies, IgG, Serum
MPRA	Renin Activity, Plasma
MPREGN	Pregnenolone, Serum
MPRMB	Primidone and Phenobarbital, Serum
MPSAU	Prostate-Specific Antigen (PSA) Ultrasensitive, Serum
MPSGN	Plasminogen Activity Plasma
MPSLY	Parsley, IgE, Serum
MPSPT	Phosphatidylserine/Prothrombin Antibody, IgG and IgM, Serum
MPST	Protein S Antigen, Total, Plasma
MPSTF	Protein S Antigen, Plasma
MPSYQP	Psychotropic Pharmacogenomics Gene Panel, Varies
MPTFIB	PT-Fibrinogen, Plasma
MPTHFN	Parathyroid Hormone, Fine-Needle Aspiration Biopsy (FNAB)-Needle Wash
MPTHRP	Parathyroid Hormone-Related Peptide, Plasma
MPTMSC	Prothrombin Time Mix 1:1, Plasma
MPTNT	Prothrombin G20210A Mutation
MPTOX	Toxoplasma gondii, Molecular Detection, PCR, Varies
MPTP	Porphyrins, Total, Plasma
MPUPYU	Purines and Pyrimidines Panel, Random, Urine

MPUSE	Pumpkin Seed, IgE, Serum
MPVJAK	Polycythemia Vera, JAK2 V617F with Reflex to JAK2 Exon 12-15, Sequencing for Erythrocytosis, Varies
MPYR	Pyruvic Acid, Blood
MQ10	Coenzyme Q10, Reduced and Total, Plasma
MQFEVR	Q Fever Antibody Screen with Titer Reflex, Serum
MQFP	Q Fever IgM and IgG, Titer, Serum
MQMPSS	Monoclonal Protein Study, Quantitative, Serum
MQUAD1	Quad Screen (Second Trimester) Maternal, Serum
MRAMB	Rabbit Meat, IgE, Serum
MRASE	Rape Seed, IgE, Serum
MRASP	Raspberry, IgE, Serum
MRAT	Rat Epithelium, IgE, Serum
MRBCME	Red Blood Cell Membrane Evaluation, Blood
MRBR	Retinol-Binding Protein, Random, Urine
MRECR	Red Currant
MREDT	Red Top, IgE, Serum
MREED	Common Reed, IgE, Serum
MREPII	Rabbit Epithelium, IgE, Serum
MRHNI	Rhizopus nigricans, IgE, Serum
MRIB	Ribosome P Antibodies, IgG
MRICE	Rice, IgE, Serum
MRIFXU	Immunofixation, Random, Urine
MRIST	Ristocetin Cofactor, Plasma
MRIVAR	Rivaroxaban, Anti-Xa, Plasma
MRLTE4	Leukotriene E4, Random, Urine
MRMPQU	Monoclonal Protein Quantitation, Random, Urine
MRMPU	Monoclonal Protein Studies, Random, Urine
MRNAP	RNA Polymerase III Antibodies, IgG, Serum
MRNP	RNP Antibodies, IgG, Serum
MROGM	Measles (Rubeola) Virus Antibody, IgM and IgG, Serum
MROM	Measles (Rubeola) Antibodies, IgM, Serum
MROMA	ROMA Score (Ovarian Malignancy Risk Algorithm), Serum
MROPG	Measles (Rubeola) Antibodies, IgG, Serum
MROXUR	Oxalate, Random, Urine
MRPCWT	Renal Pathology Consultation, Wet Tissue
MRPEU	Electrophoresis, Protein, Random, Urine
MRPMPM	Mycoplasma (Mycoplasmoides) pneumoniae Macrolide (Azithromycin) Resistance Prediction, Molecular
MRPR7	Upper Respiratory Panel, Region 7
MRPRT1	Rapid Plasma Reagin (RPR) Screen with Reflex to Titer, Serum
MRPRT2	Rapid Plasma Reagin Titer, Serum
MRPRT3	Rapid Plasma Reagin (RPR) with Reflex to Treponema pallidum Particle Agglutination, Serum
MRPRT4	Rapid Plasma Reagin, Titer, Serum
MRRPRQ	Rapid Plasma Reagin Titer S
MRRPRS	Rapid Plasma Reagin Screen with Reflex to Titer, Serum
MRRRP	Rough Pigweed, IgE, Serum
MRSCOC	Coccidioides Antibody Reflex, Complement Fixation and Immunodiffusion, Serum

MRSER	Rabbit Serum Proteins, IgE, Serum
MRSMPU	Monoclonal Protein Screen, Random, Urine
MRT3	T3 (Triiodothyronine), Reverse, Serum
MRTPPA	Syphilis Antibody, Treponema pallidum-Particle Agglutination (TP-PA), Serum
MRTSC	Reptilase Time, Plasma
MRTSP	Rat Serum Protein, IgE, Serum
MRTUP	Rat Urine Protein, IgE, Serum
MRUFI	Rufinamide, Serum
MRUPR	Rabbit Urine Proteins, IgE, Serum
MRUSS	Russian Thistle, IgE, Serum
MRYE	Rye, IgE, Serum
MRYEG	Rye Grass, IgE, Serum
MSABP	Streptococcal Antibodies Profile, Serum
MSAFB	Acid-Fast Smear for Mycobacterium
MSALCT	Cortisol Saliva
MSALM	Salmon, IgE, Serum
MSARCP	Sarcoma Targeted Gene Fusion/Rearrangement Panel, Next-Generation Sequencing, Tumor
MSARD	Sardine (Pilchard), IgE, Serum
MSASP	Aspergillus fumigatus, IgG Antibodies, Serum
MSBL	Blastomyces Antibody Immunodiffusion, Serum
MSBSE	Sugarbeet Seed, IgE, Serum
MSCALS	Scallop, IgE, Serum
MSCERA	Saccharomyces cerevisiae Antibody, IgA, Serum
MSCERG	Saccharomyces cerevisiae Antibody, IgG, Serum
MSCL70	Scl 70 Antibodies, IgG, Serum
MSCOC	Coccidioides Antibody, Complement Fixation and Immunodiffusion, Serum
MSDEX	Sickle Solubility, Blood
MSEAFP	Seafood Allergen Profile, Serum
MSEAS	Seasonal Inhalants Allergen Profile, Serum
MSEBV	Epstein-Barr Virus (EBV) Antibody Profile, Serum
MSEMB	Semen Analysis with Strict Morphology, Semen
MSER	Serotonin Serum
MSERWB	Serotonin Blood
MSES	Selenium, Serum
MSESA	Sesame Seed, IgE, Serum
MSEWB	Selenium, Blood
MSFGP	Spotted Fever Group Antibody, IgG and IgM, Serum
MSFIG	CSF IgG Index, MS Profile
MSFUNG	1,3-Beta-D-Glucan (Fungitell), Serum
MSFX	Protein S Activity, Plasma
MSHRI	Shrimp, IgE, Serum
MSHSTO	Histoplasma Antibody, Serum
MSHUR	Schistosoma Exam, Random, Urine
MSHWL	Sheep Wool, IgE, Serum
MSIIRO	Sirolimus, Whole Blood
MSLEG	Legionella pneumophila (Legionnaires Disease), Antibody, Serum

MSLFA	Cryptococcus Antigen Screen with Titer, Serum
MSLFAT	Cryptococcus Antigen Titer, Lateral Flow Assay, Serum
MSLL	Small Lymphocytic Lymphoma, FISH, Tissue
MSLO	Smith-Lemli-Opitz Screen, Plasma
MSM	Smith (Sm) Antibodies, IgG, Serum
MSMAS	Smooth Muscle Antibody Screen, Serum
MSMAT	Smooth Muscle Antibody Titer, Serum
MSNAIL	Snail, IgE, Serum
MSOLEF	Sole, IgE, Serum
MSOLFM	Soluble Fibrin Monomer, Plasma
MSOY	Soybean, IgE, Serum
MSP142	Programmed Death-Ligand 1 (PD-L1) (SP142), Semi-Quantitative Immunohistochemistry, Manual
MSP7CC	Septin-7 Antibody, Cell-Binding Assay, Spinal Fluid
MSP7CS	Septin-7 Antibody, Cell-Binding Assay, Serum
MSP7TC	Septin-7 Antibody, Tissue Immunofluorescence Titer, Spinal Fluid
MSP7TS	Septin-7 Antibody, Tissue Immunofluorescence Titer, Serum
MSPAS	Arsenic Speciation, Random, Urine
MSPASU	Arsenic Speciation, 24 Hour, Urine
MSPIN	Spinach, IgE, Serum
MSPOT	Sweet Potato, IgE, Serum
MSQUA	Squash, IgE, Serum
MSQUI	Pacific Squid, IgE, Serum
MSQUID	Squid, IgE, Serum
MSRAU	Serotonin Release Assay, Unfractionated Heparin, Mass Spectrometry, Serum
MSRW	Short Ragweed, IgE, Serum
MSSA	SS-A/Ro Antibodies, IgG, Serum
MSSAB	SS-A and SS-B Antibodies, IgG, Serum
MSSB	SS-B/La Antibodies, IgG, Serum
MSTBY	Strawberry, IgE, Serum
MSTEM	Stemphyllium, IgE, Serum
MSTER	Sterols, Plasma
MSTFR	Soluble Transferrin Receptor (sTfR), Serum
MSTRNG	Strongyloides Antibody, IgG, Serum
MSTSH	Thyroid-Stimulating Hormone-Sensitive (s-TSH), Serum
MSUNF	Sunflower, IgE, Serum
MSUNFS	Sunflower Seed, IgE, Serum
MSUP24	Supersaturation Profile, 24 Hour, Urine
MSVISC	Viscosity Serum
MSWORD	Swordfish, IgE, Serum
MSYPH1	Syphilis IgG with Reflex, Enzyme Immunoassay, Serum
MSZDIA	Sezary Diagnostic Flow Cytometry, Blood
MSZMON	Sezary Monitoring Flow Cytometry, Blood
MT149	Carboxy-THC conf Quant Ur to MedTox
MT4740	Amphetamine Conf UR to MedTox
MT4BPE	Thyroxine-Binding Protein Electrophoresis, Serum
MT809160	Drug Screen 12 w/conf Mec to MedTox

MT809558	Drug Screen 11 w/conf Mec to MedTox
MTAKRO	Tacrolimus, Blood
MTALAF	T-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), FISH, Adult, Varies
MTALMF	T-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), Specified FISH, Varies
MTALPF	T-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), FISH, Pediatric, Varies
MTAMIK	Amikacin, Trough, Serum
MTAPEN	Tapentadol and Metabolite, Random, Urine
MTARR	Tarragon, IgE, Serum
MTBBS	Quantitative Lymphocyte Subsets: T, B, and Natural Killer (NK) Cells, Blood
MTBGI	Thyroxine-Binding Globulin (TBG), Serum
MTBSU	Targeted Benzodiazepine Screen, Random, Urine
MTCD4	CD4 Count for Immune Monitoring, Blood
MTCGBM	T-Cell Receptor Gene Rearrangement, PCR, Bone Marrow
MTCGR	T-Cell Receptor Gene Rearrangement, PCR, Blood
MTCGRV	T-Cell Receptor Gene Rearrangement, PCR, Varies
MTDP	Thiamine (Vitamin B1), Whole Blood
MTEA	Tea, IgE, Serum
MTFNAB	Thyroglobulin, Tumor Marker, Fine-Needle Aspiration Biopsy Needle Wash
MTGLBF	Triglycerides Body Fluid
MTGMS	Thyroglobulin Mass Spectrometry, Serum
MTGRP	Testosterone, Total and Free, Serum
MTHCCR	Delta 9-Carboxy-Tetrahydrocannabinol (THC-COOH) Confirmation and Creatinine Ratio, Random, Urine
MTHCM	11-nor-Delta-9-Tetrahydrocannabinol-9-Carboxylic Acid (Carboxy-THC) Confirmation, Meconium
MTHCMX	11-nor-Delta-9-Tetrahydrocannabinol-9-Carboxylic Acid (Carboxy-THC) Confirmation, Chain of Custody,
MTHCU	Delta-8 and Delta-9-Carboxy-Tetrahydrocannabinol (THC) Confirmation, Random, Urine
MTHCX	Delta-8 and Delta-9-Carboxy-Tetrahydrocannabinol (THC) Confirmation, Chain of Custody, Random, Urine
MTHEO	Theophylline Level
MTHEV0	Thalassemia Summary Interpretation, Blood
MTHEV1	Thalassemia and Hemoglobinopathy Evaluation, Blood and Serum
MTHIO	Thiopurine Metabolites, Whole Blood
MTHSD7	Thrombospondin Type-1 Domain-Containing 7A Antibodies, Serum
MTHYM	Thyme, IgE, Serum
MTHYRO	Thyrotropin Receptor Antibody, Serum
MTICKS	Tick-Borne Disease Antibodies Panel, Serum
MTIKLB	Tick-Borne Panel, Molecular Detection, PCR, Blood
MTIMG	Timothy Grass, IgE, Serum
MTIS	Titanium, Serum
MTLB	Thallium, Blood
MTLCU	Immunoglobulin Total Light Chains, Urine
MTLPDF	T-Cell Lymphoma, Diagnostic FISH, Varies
MTLPMF	T-Cell Lymphoma, Specified FISH, Varies
MTLTE4	Leukotriene E4, 24 Hour, Urine
MTLYME	Lyme IgM and IgG, Whole Cell Sonicate, ELISA, Serum
MTMSI	Microsatellite Instability, Tumor
MTNFA	Tumor Necrosis Factor, Plasma
MTOMA	Tomato, IgE, Serum

MTOPI	Topiramate, Serum
MTOSU	Targeted Opioid Screen, Random, Urine
MTOXCG	Toxocara Antibody, IgG, Serum
MTOXGP	Toxoplasma gondii Antibody, IgG, Serum
MTPBF	Protein, Total, Body Fluid
MTPMT3	Thiopurine Methyltransferase Activity Profile, Erythrocytes
MTPNUQ	Thiopurine Methyltransferase (TPMT) and Nudix Hydrolase (NUDT15) Genotyping, Varies
MTPO	Thyroperoxidase Antibodies, Serum
MTQ10	Coenzyme Q10, Total, Plasma
MTRAG	Tragacanth
MTRAM	Tramadol and Metabolite, Random, Urine
MTRCHG	TORCH Profile IgG, Serum
MTRCNG	Trichinella Antibody, IgG, Serum
MTREE1	Tree Panel #1, Serum
MTREE3	Tree Panel #3, Serum
MTREE4	Tree Panel #4, Serum
MTROT	Trout, IgE, Serum
MTRPS	Troponin T, 5th Generation, Plasma
MTRVI	Trichoderma viride, IgE, Serum
MTRYPT	Tryptase, Serum
MTSCP	Tuberous Sclerosis Gene Panel, Varies
MTSI	Thyroid-Stimulating Immunoglobulin, Serum
MTSPU	Targeted Stimulant Screen, Random, Urine
MTSTGP	Tissue Transglutaminase Antibodies, IgA and IgG Profile, Serum
MTTBS	Testosterone, Total and Bioavailable, Serum
MTTFB	Testosterone, Total, Bioavailable, and Free, Serum
MTTGA	Tissue Transglutaminase Antibody, IgA, Serum
MTTGG	Tissue Transglutaminase Antibody, IgG, Serum
MTTIGS	Tetanus Toxoid IgG Antibody, Serum
MTTSC	Thrombin Time (Bovine), Plasma
MTUNA	Tuna, IgE, Serum
MTURK	Turkey, IgE, Serum
MTXM	Toxoplasma gondii Antibody, IgM, Serum
MTXMGP	Toxoplasma gondii Antibody, IgM and IgG, Serum
MU1A1Q	UDP-Glucuronosyltransferase 1A1 TA Repeat Genotype, UGT1A1, Varies
MUBKQN	BK Virus DNA Detection and Quantification, Random, Urine
MUBLAS	Blastomyces Antigen, Quantitative, Enzyme Immunoassay, Random, Urine
MUBT	Helicobacter pylori Breath Test
MUE3	Estriol, Unconjugated, Serum
MUEBF	Urea Nitrogen, Body Fluid
MUGTFZ	UDP-Glucuronosyltransferase 1A1 (UGT1A1), Full Gene Sequencing, Varies
MUIOD	Iodine, 24 Hour, Urine
MULCH	Ulocladium chartarum, IgE, Serum
MUNHB	Hemoglobin Stability, Blood
MUREDF	Reducing Substance, Feces
MURRP	Ureaplasma species, Molecular Detection, PCR, Varies

MUSTEK	Ustekinumab Quantitation with Antibodies, Serum
MVALPF	Valproic Acid, Free, Serum
MVALPG	Valproic Acid, Free and Total, Serum
MVANIL	Vanilla, IgE, Serum
MVASC	Antineutrophil Cytoplasmic Antibodies Vasculitis Panel, Serum
MVDSF	VDRL, Spinal Fluid
MVDSFQ	VDRL Titer, Spinal Fluid
MVEDOL	Vedolizumab Quantitation with Reflex to Antibodies, Serum
MVEDOZ	Vedolizumab Quantitation with Antibodies, Serum
MVEGF	Vascular Endothelial Growth Factor Plasma
MVEMAB	Vedolizumab Antibodies, Serum
MVH	Vanillylmandelic Acid and Homovanillic Acid, Random, Urine
MVHLE	VHL Gene, Erythrocytosis, Mutation Analysis, Varies
MVIP	Vasoactive Intestinal Polypeptide, Plasma
MVITA	Vitamin A, Serum
MVITAE	Vitamin A and Vitamin E, Serum
MVITB2	Riboflavin (Vitamin B2), Plasma
MVITB3	Vitamin B3 and Metabolites, Plasma
MVITC	Ascorbic Acid (Vitamin C), Plasma
MVITE	Vitamin E, Serum
MVITK1	Vitamin K1, Serum
MVLTB	Volatile Screen, Blood
MVLTS	Volatile Screen, Serum
MVLTU	Volatile Screen, Random, Urine
MVMA	Vanillylmandelic Acid, 24 Hour, Urine
MVORI	Voriconazole, Serum
MVWACT	von Willebrand Factor Activity, Plasma
MVWAG	von Willebrand Factor Antigen, Plasma
MVWFMP	von Willebrand Factor Multimer Analy Plasma
MVWFMS	von Willebrand Factor Multimer Analysis, Plasma
MVZGM	Varicella-Zoster Antibody, IgM and IgG, Serum
MVZM	Varicella-Zoster Virus (VZV) Antibody, IgM, Serum
MVZPG	Varicella-Zoster Antibody, IgG, Serum
MVZVPV	Varicella-Zoster Virus, Molecular Detection, PCR, Varies
MWALN	Walnut Tree, IgE, Serum
MWASQR	Alpha-Globin Gene Sequencing, Blood
MWBDDR	Beta-Globin Cluster Locus Deletion/Duplication, Blood
MWBSQR	Beta-Globin Gene Sequencing, Blood
MWEED1	Weed Panel # 1, Serum
MWEED2	Weed Panel # 2, Serum
MWEED3	Weed Panel # 3, Serum
MWEED4	Weed Panel # 4, Serum
MWEGG	Whole Egg, IgE, Serum
MWFHV	White Faced Hornet Venom, IgE, Serum
MWGSQR	Gamma-Globin Full Gene Sequencing, Varies
MWHEY	Whey, IgE, Serum

MWHIC	White Hickory, IgE, Serum
MWHIPB	Tropheryma whipplei, Molecular Detection, PCR, Blood
MWHT	Wheat, IgE, Serum
MWILL	Willow, IgE, Serum
MWMEL	Watermelon, IgE, Serum
MWNC	West Nile Virus Antibody, IgG and IgM, Spinal Fluid
MWNS	West Nile Virus Antibody, IgG and IgM, Serum
MWORM	Wormwood, IgE, Serum
MWPIN	White Pine, IgE, Serum
MWSPV	Wasp Venom, IgE, Serum
MYFHV	Yellow Faced Hornet Venom, IgE, Serum
MYJV	Yellow Jacket Venom, IgE, Serum
MYMCRO	Y Chromosome Microdeletions, Molecular Detection, Varies
MYOLK	Egg Yolk, IgE, Serum
MZMMLS	Antimicrobial Susceptibility, Aerobic Bacteria, MIC
MZN_S	Zinc, Serum
MZONI	Zonisamide, Serum
MZW10	Miscellaneous Chemistry Testing, Varies