REFLEX TESTING POLICY

It is the policy of Michigan Medicine Laboratories (MLabs) to perform reflexive testing when appropriate; this Reflexive Testing policy is approved by the UMHS Executive Committee on Clinical Affairs. Reflexive testing includes semiquantitative titers in the case of some positive screening tests, appropriate confirmatory procedures in the case of some screening identification assays, and appropriate pathologists' interpretation of some study results. If a test is reflexed for further testing, additional CPT codes and charges for the added tests will be billed to the client or third-party payor. Potential additional charges are noted in the MLabs Test Catalog and on the test requisition.

Physician Interpretation

The following tests include a pathologist or medical geneticist interpretation of results billed as a separate additional charge. These tests are not available without interpretation.

Test	Order Code
1p/19q Deletion by FISH	M1P19
3MCC Deficiency Panel	NB25
ABCD1 Gene Sequencing	ABCD1
ACADM Gene Sequencing	ACADM
ACADVL Gene Sequencing	ACADV
ALK Rearrangement for NSCLC by FISH	MALK
ANCA (Neutrophil Cytoplasmic Ab) Panel w/ Anti-MPO and PR3	NCABP
ANCA (Neutrophil Cytoplasmic Ab) w/ Reflex Anti-MPO and PR3	NCAB
ARG1 Gene Sequencing	ARG1
ASL Gene Sequencing	ASL
ASS1 Gene sequencing	ASS1
ATP7B Gene Sequencing	ATP7B
B Cell Clonality (IGH and IGK Gene Rearrangement)	IGHK
B Cell Clonality (IGH Gene Rearrangement)	GRB
B Cell Clonality (IGK Gene Rearrangement)	IGK
BCL6 (3q27) Rearrangement by FISH	MBC6
BCR/ABL1 Analysis, Quantitative	QBCR
Beckwith-Wiedemann Syndrome Analysis	BWSM
Bence Jones Protein Screen, Urine	BJS
Bence Jones Protein, Quantitation, Urine	BJQ
Biliary Tract Malignancy by FISH	MBTMF
BMT Engraftment Analysis, Post-BMT	POST
BMT Engraftment Analysis, Pre-BMT, Donor	DONBM

Test	Order Code
BMT Engraftment Analysis, Pre-BMT, Recipient	RECBM
Bone Marrow Aspirate/Biopsy	BM
BRAF (7q34) Rearrangement by FISH	MBRAF
BRAF V600E/V600K Mutations	BRAF
BRCA Ashkenazi Jewish Founder Mutations	BRAJ
BRCA Deletion / Duplication Analysis	BRC1D/BRC2D/BRC2
BRCA Gene Sequencing	BRCA1/BRCA2/BRC1
BRCA Mutation Panel	BRCP1
BRCA Targeted Sequencing, Familial	BR1F/BR2F
BRCA1 and BRCA2 Sequencing (NGS)	BOPN
BRCA1 and BRCA2 Sequencing and Del/Dup (NGS)	BOPND
Breast Discharge Cytology	NGCSH
Bronchial / Tracheal Brushing Cytology	PCSH
Bronchial Washing / BAL / Tracheal Washing Cytology	PCSH
BTD Gene Sequencing	BTDS
CALR Mutation	CALR
CBS Gene Sequencing	CBS
CDKL5 Gene Sequencing	CDKL5
Cerebral Creatine Deficiency Panel	NB19
Cerebrospinal Fluid Cytology	NGCSH or FCSH
CFTR Deletion / Duplication Analysis	CFTD
CFTR Gene Sequencing	CFTRS
CFTR Targeted Sequencing, Familial	CFTRF

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Test	Order Code
CHD7 Gene Sequencing	CHD7S
Chromosomal Microarray Analysis, Germline, Blood	GDCMA
CIC (19q13) Rearrangement by FISH	MCIC
CMA Aberration Confirmation by rqPCR	RQPCR
Colonic Brushing Cytology	GICSH
Colorectal Cancer Germline NGS Panel	MICOL
Colorectal Cancer NGS Panel	NGCRC
CPT1A Gene Sequencing	CPT1A
Cystic Fibrosis Carrier Screening	CFCAR
Cystic Fibrosis Diagnostic Mutation Detection	CFDXL
Cystinuria Panel	NB23
Cytogenetics, FISH for Malignancy, Single Probe, FFPE	CGDSP
Cytogenetics, FISH for Melanoma, Multiplex Probe, FFPE	CGDMP
DDIT3 (12q13) Rearrangement by FISH	MDDIT
DiGeorge Panel Tier 1	DIGP1
DiGeorge Panel Tier 2	DIGP2
EGFR Mutation by NGS	EGFRS
Elevated Arginine (Arginase deficiency) Panel	NB12
Elevated C16, C16:1, C18, and C18:1 Panel	NB11
Elevated C16-OH, C16:1-OH, C18-OH, and C18:1-OH Panel	NB10
Elevated C3 Panel	NB3
Elevated C3-DC Panel	NB4
Elevated C4 and C5 (MADD deficiency) Panel	NB2
Elevated C4 Panel	NB5
Elevated C4-DC Panel	NB6
Elevated C4-OH Panel	NB7
Elevated C5 Panel	NB8
Elevated C5-OH Panel	NB9
Elevated Citrulline (Citrullinemia) Panel	NB13
Elevated Glycine Panel	NB22
Elevated Leucine (MSUD) Panel	NB14

Test	Order Code
Elevated Leucine (MSUD) Panel	NB27
Elevated Methionine Panel	NB15
Elevated Proline (Hyperprolinemia) Panel	NB20
Elevated Succinylacetone Panel	NB16
Esophageal Brushing Cytology	GICSH
Esophageal Washing Cytology	GICSH
EWSR1 (22q12) Rearrangement by FISH	MEWSR
Factor V Leiden Mutation	FVMT
FAH Gene Sequencing	FAH
FBN1 Gene Sequencing	FBN1S
FGFR Mutation/Translocation	NGFGF
Fine Needle Aspiration Cytology	FNASH
FLT3 Mutation	FLT3
Fragile X Syndrome Mutation	FRXFA
G6PD Gene Sequencing	G6PDS
GAA Gene Sequencing	GAAS
Galactosemia Panel	NB18
GALC Deletion / Duplication Analysis	GALCD
GALC Gene Sequencing	GALCS
GALT Gene Sequencing	GALTS
GAMT Gene Sequencing	GAMT
Gastric Brushing Cytology	GICSH
GCDH Gene Sequencing	GCDH
GDI1 Gene Sequencing	GDI1S
Germline MLH1 Promoter Methylation	MLH1G
GJB2 (Connexin 26) Mutation Analysis	CX26S
GJB2 Targeted Sequencing, Familial	CX26F
GLB6 (Connexin 30) Deletion	CX30D
Glutaric Acidemia Type II - Elevated C4 and C5 Panel	NB28
HCU Panel	NB29
HCU-MMA Panel	NB30
HER2 by FISH	MHER2
Hereditary Breast and Ovarian Cancer Comprehensive Germline NGS Panel	MIBCC

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Test	Order Code
Hereditary Breast and Ovarian Cancer High-Moderate Risk Germline NGS Panel	MIBOC
Hereditary Hemochromatosis Mutation	HHM
HGD Gene Sequencing	HGD
HLCS Gene Sequencing	HLCS
IDH1 and IDH2 Mutations	IDH
IDH1 and IDH2 Mutations for Glioma	IDHG
IDS Gene Sequencing	IDSS
IDUA Gene Sequencing	IDUAS
IGH/BCL2 t(14;18) Translocation by FISH	MIGHB
IGH/BCL2 t(14;18) Translocation by PCR	BCL2
IGH::MYC t(8;14)(q24;q32) Translocation by FISH	MIHMY
Immunophenotypic Analysis, Leukemia / Lymphoma, Blood	LEUKB
Immunophenotypic Analysis, Leukemia / Lymphoma, Non-Blood	LEUKS
Immunophenotypic Analysis, Mast Cell	MAST
IVD Gene Sequencing	IVD
JAK2 Exon 12 Mutation	EX12
JAK2 V617F Mutation	JAK2
KIT and PDGFRA Mutation for GIST	GISTN
KIT D816V Mutation	D816V
KIT Mutation for Melanoma	MEL
KRAS Gene Sequencing in Inherited Disorders	RASKS
KRAS Mutation in Malignancy	KRAS
Lesion Scraping Cytology	
LMNA Gene Sequencing	LMNAS
Low Citrulline Panel	NB21
Lung Cancer NGS Panel	NGLNG
Lysosomal Storage Disorders Newborn Screening Panel	NB24
MALT1 (18q21) Rearrangement by FISH	MALTM
MBD5 Gene Sequencing	MBD5S
MDM2 Amplification by FISH	MMDM2

Test	Order Code
MECP2 (Rett Syndrome) Gene Sequencing	MECS
MECP2 Deletion / Duplication Analysis	MECD
MECP2 Targeted Sequencing, Familial	MECF
MEF2C Gene Sequencing	MEFS
Melanoma NGS Panel	NGMEL
Mesothelioma FISH	MMESO
MET Amplification by FISH	MMET
Methylmalonic Acidemia and Hyperprolinemia Panel	NB17
MGMT Promoter Methylation	MGMT
Microsatellite Instability Analysis	MSI
Minimal Residual Disease for B-ALL, Bone Marrow	MRDBM
Minimal Residual Disease for B-ALL, Peripheral Blood	MRDPB
Minimal Residual Disease for Multiple Myeloma, Flow Cytometry	MRDMM
MLH1 Promoter Methylation	MLH1M
MLH1, MSH2, MSH6, PMS2 Sequencing and Del/Dup (NGS)	CCND
MMA Disorders Gene Sequencing Panel	NB31
MMACHC Gene Sequencing	MMAC
MMUT Gene Sequencing	MMUT
Molecular Genetics Clinical Identification of a Familial Mutation	CLIFS/CLIF2
Molecular Genetics Clinical Verification of Research Results	CLVRS/CLVR2
Monoclonal Gammopathy Evaluation	MGE2
MPL Mutation	MPLMD
MSH2 Gene Sequencing	MSH2S
MSH2 Targeted Sequencing, Familial	MSH2F
MYC (8q24) Rearrangement by FISH	MCMYC
MYD88 (L265P) Mutation	MYD88
Myeloid NGS Panel	MYENG
Neuropathology Methylation Array	NMETH
NF1 Gene Sequencing	NF1S
NLGN3 Gene Sequencing	NLGN3

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Test	Order Code
NLGN4X Gene Sequencing	NLGN4
NOGGIN Gene Sequencing	NOGS
Noonan Syndrome Tiered Testing	NSSP1
NPM1 Mutation	NPM1
NR4A3 (9q22-9q31) Rearrangement by (FISH)	MNR4A
NRAS Mutation in Malignancy	NRAS
Ornithine Transcarbamylase Deficiency (OTC) Gene Sequencing	OTCS
PAH Gene Sequencing	PAH
PAI1 (SERPINE1) Mutation Detection	PAI1M
PALB2 Gene Sequencing	PALB2
PALB2 Targeted Sequencing, Familial	PALBF
Pathologist Review of CBCD	PREVD
PDGFB (22q13) Rearrangement by FISH	MPDGB
Phenylalanine Disorders Gene Sequencing Panel	NB1
PHOX2B Gene Sequencing	PX2BS
PIK3CA Mutation	PIK3C
PML/RARA t(15;17) Translocation, Quantitative	QPML
POLE Mutation	POLE
Prader-Willi / Angelman Syndrome Analysis	PWSMP
Propionic Acidemia Panel	NB26
Protein Electrophoresis, Serum	TPE
Protein Electrophoresis, Urine	UPE
Prothrombin (Factor II) c.*97G>A (20210)	PROMT
PTEN Deletion / Duplication Analysis	PTED
PTEN Hamartoma Tumor Syndrome (PHTS) Gene Sequencing	PTENS
PTEN Targeted Sequencing, Familial	PTENF
PTPN11 Gene Sequencing in Inherited Disorders	PTPNS
Reanalysis of NGS Data	RND
RET (10q11) Rearrangement by FISH	MRET
RET Mutation in Malignancy	NGRET

Test	Order Code
ROS1 (6q22) Rearrangement by FISH	MROS1
Russell-Silver Syndrome Analysis	RSSP
Serous Fluids Cytology	FCSH
SERPINE1 Gene Sequencing	SERPS
SETBP1 Mutation Detection	SETM
SHANK2 Gene Sequencing	SHNK2
SHANK3 Gene Sequencing	SHNK3
SLC17A8 632C>T (A21V) Mutation Detection	SLC17
SLC22A5 Gene Sequencing	SLC22
SLC7A7 Gene Sequencing	SLC7A
SLC9A6 Gene Sequencing	SLC9A
Small Intestine / Pancreatobiliary Brushing Cytology	GICSH
SMN1&2 Deletion / Copy Number Analysis	SMN1D
Solid Tumor Fusion Panel, Comprehensive	FCOMP
Solid Tumor NGS Panel	NGSST
SOS1 Gene Sequencing in Inherited Disorders	SOS1S
Sputum Cytology	PCSH
T Cell Clonality (TRB Gene Rearrangement)	TRB
T Cell Clonality (TRG and TRB Gene Rearrangement)	TRGB
T Cell Clonality (TRG Gene Rearrangement)	GRT
TANGO2 Gene Sequencing	TANGO
TCF4 Gene Sequencing	TCF4S
TERT Promoter Mutation (Tissue)	TERT
TP53 Deletion / Duplication Analysis	TP53D
TP53 Gene Sequencing	TP53S
TP53 Mutation in Malignancy	TP53M
UBE3A Gene Sequencing	UBE3A
UGT1A1 Promoter Genotyping	UGT
Uniparental Disomy for Chromosome 6, 7, or 14	UPD
Urine / Bladder / Ureteral / Urethral / Renal Pelvic Cytology	UTCSH
UroVysion (Bladder Cancer) by FISH	MURO

Test	Order Code
USP6 (17p13) Rearrangement by FISH	MUSP6
von Willebrand Disease Panel	VWD
Wolfram Syndrome (WFS1) Gene Sequencing	WFS1

The following tests may include pathologist interpretation of results at an additional charge. By ordering these tests, the clinician acknowledges that a pathologist interpretation will be performed and billed as a separate additional charge if indicated.

Test	Order Code
Blood Parasite for Symptomatic Patients	BPSCN
Body Fluid Analysis	BFFCD
Body Fluid Analysis, Crystal Exam	CRYS
Body Fluid Analysis, CSF	CSFCD
Clotting Hypercoagulation Panel	CLOT
Complete Blood Count (CBC)	CBC
Complete Blood Count (CBC) with Differential Count	CBCD
Cryoglobulin Evaluation	CRYO
Cryoglobulin Follow-up Monoclonal Gammopathy Evaluation	MGECR
Cryoglobulin Follow-up Protein Electrophoresis, Serum	TPECR

Test	Order Code
Hemoglobin Fractionation	HGBE
Immunofixation, Serum	IFIX
Lupus Anticoagulant Screen	LASAY
Pap Test Cytology, Anal	NGCSH
Pap Test Cytology, Cervical / Vaginal, Diagnostic	TDGYN
Pap Test Cytology, Cervical / Vaginal, Screening	TGYN
Proteins S & C Hypercoagulation Panel (PSAGF, PCA, APCR)	PCS
Red Blood Cell Morphology with CBCD	MDRBC
Thrombotic Risk Profile	PROTH

Reflex Testing

The following tests include reflexive testing when appropriate. By ordering these tests the clinician acknowledges that additional reflex testing will be performed and billed at a separate additional charge if indicated.

Test	Order Code
Adalimumab Quantitative with Reflex to Antibodies	ADALX
ADAMTS-13 Activity	ADMAC
AFB Culture, Blood	AFBBL
AFB Culture, Blood, Heater-Cooler	HCAFB
AFB Culture, Body Fluid	BAFB
AFB Culture, Bone Marrow	AFBBL
AFB Culture, CSF	BAFB
AFB Culture, Gastric Fluid	BAFB
AFB Culture, Skin	BAFB

Test	Order Code
AFB Culture, Sputum	BAFB
AFB Culture, Stool	BAFB
AFB Culture, Tissue	BAFB
AFB Culture, Urine	BAFB
AFB Culture, Wound	BAFB
Alpha Fetoprotein, Amniotic Fluid	AFPA
Alpha-1 Antitrypsin Proteotype S/Z	A1AL
ANA Screening Algorithm (IFA HEp-2000 Substrate with reflex to ENA substrate sub-serology)	ANAS

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Test	Order Code
ANCA (Neutrophil Cytoplasmic Ab) Panel w/ Anti-MPO and PR3	NCABP
ANCA (Neutrophil Cytoplasmic Ab) w/ Reflex Anti-MPO and PR3	NCAB
Antibiotic Susceptibility, Bacteria and Yeast	MIC/KB/SENS
Antibody Identification	ABINT
Antibody Screen, Prenatal	AS
Antinuclear Antibody by IFA, HEp-2000 Substrate	NAB
Antinuclear Antibody Screen by Multiplexed Immunoassay	ANA/ANA2
Antinuclear Antibody, Tissue Substrate	NABT
Arsenic, Urine, 24 Hour	MASU
Autoimmune Dysautonomia Evaluation, serum	DYS2
Bilirubin, Total, POC (Piccolo)	TBILP
Blood Culture, Bacteria and Yeast	BLD/BLDAE/BLDAN/ BLDOT/ BLDC
Blood Parasite for Symptomatic Patients	BPSCN
Blood Type, ABO and Rh, BMT	BMBTA
Borrelia (Lyme Disease) Antibody, CSF	LNBAB
Borrelia (Lyme Disease) Antibody, Serum	BORSC
Breast Discharge Cytology	NGCSH
Bronchial / Tracheal Brushing Cytology	PCSH
Bronchial Washing / BAL / Tracheal Washing Cytology	PCSH
Brucella Antibody, IgG & IgM	BRCMG
C. difficile PCR/toxin algorithm	PCRCD
C2 Complement, Functional	C2
Cashew Nut IgE with reflex to Component	QCNPN
Celiac Disease Diagnosis Algorithm	CLIAC
Cerebrospinal Fluid Cytology	NGCSH or FCSH
Chromosomal Microarray Analysis, Germline, Blood	GDCMA
CNS Demyelinating Disease Evaluation	CDS1
Cocaine, Blood	MMLR
Colonic Brushing Cytology	GICSH
Complete Blood Count (CBC)	CBC

Test	Order Code
Complete Blood Count (CBC) with Differential Count	CBCD
Cryofibrinogen Evaluation	CRGSP
Cryoglobulin Evaluation	CRYO
Cryoglobulin Follow-up Protein Electrophoresis, Serum	TPECR
Cryptococcus Antigen, CSF	CRAGC
Cryptococcus Antigen, Serum	CRAGS
Cytogenetics, Chromosomal Microarray Analysis, Blood or Bone Marrow	CGNAY
Cytogenetics, Chromosomal Microarray Analysis, FFPE tissue	CGAPT
Cytogenetics, Chromosomal Microarray Analysis, Tumor	CGATU
Cytogenetics, Chromosome Analysis, Amniotic Fluid	CGNAF
Cytogenetics, Chromosome Analysis, Blood for Genetic Disorder	CGNBD
Cytogenetics, Chromosome Analysis, Blood for Malignancy	CGNMB
Cytogenetics, Chromosome Analysis, Bone Marrow	CGNBM
Cytogenetics, Chromosome Analysis, Chorionic Villi	CGNCV
Cytogenetics, Chromosome Analysis, Fluid for Malignancy	CGNMF
Cytogenetics, Chromosome Analysis, Lymphoma Work-Up	CGNLN
Cytogenetics, Chromosome Analysis, Products of Conception (POC)	CGNPC
Cytogenetics, Chromosome Analysis, Solid Tumor	CGNTU
Cytogenetics, Chromosome Analysis, Tissue for Genetic Disorder	CGNTI
Cytogenetics, FISH for CMA-detected Abnormality	CGNFC
Cytogenetics, FISH for Genetic Disorder	CGNFG
Cytogenetics, FISH Panel for ALL	CGALL
Cytogenetics, FISH Panel for Multiple Myeloma	CGMMP
Dermatophyte Culture	DERM
Direct Antiglobulin Test, Complete Study	DATIN
DNA Antibody, Double-Stranded, Crithidia Substrate	DNAIF

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Test	Order Code
Drug Screen, Meconium	MECO
Encephalopathy, Autoimmune Evaluation, CSF	ENC2
Endomysial Antibody, IgA	EMA
Endomysial Antibody, IgG	EMAIG
Esophageal Brushing Cytology	GICSH
Esophageal Washing Cytology	GICSH
Ethyl Glucuronide Screen with reflex to EtG/EtS Confirmation, Urine	UETG3
Extractable Nuclear Antibody Panels	ENA5P/ENA7P/ ENAP
Fetal Maternal Hemorrhage Screen	FMHG
Fine Needle Aspiration Cytology	FNASH
Fungitell, Serum	VFNS
Fungus Culture, CSF	FNG
Gamma Hydroxy Butyrate, Urine	MMLR
Ganglioside Antibodies Evaluation	GAES
Gastric Brushing Cytology	GICSH
GJB2 (Connexin 26) Mutation Analysis	CX26S
Hantavirus Antibodies, IgG & IgM	FHVGM
Heavy Metal Screen, Urine, 24 Hour	HMU24
Helicobacter pylori Culture and Susceptibility	HPCUL
Hemoglobin Fractionation	HGBE
Hepatitis B Core Antibody, IgG & IgM	HBCAB
Hepatitis C Antibody	HCAB
Hepatitis C Virus Genotyping	MHCVG
Hepatitis E Antibody, IgM	HEPEM
Hepatitis Panel	HHH
Hexosaminidase A and Total, Serum or Leukocytes	NAGS/NAGR/ NAGW
HIV-1/HIV-2 Antigen Antibody Combo	HIVC
HLA Donor Low Resolution Typing	HLBML
Hu Antibody Screen with Reflex to Titer and Western Blot	QHUAB
Human T-Cell Lymphotropic Virus I/II (HTLV-I/II) Antibody	HTLVI

Test	Order Code
Immunophenotypic Analysis, Leukemia / Lymphoma, Blood	LEUKB
Immunophenotypic Analysis, Leukemia / Lymphoma, Non-Blood	LEUKS
Immunophenotypic Analysis, Mast Cell	MAST
Infliximab with reflex to Infliximab Antibodies (Mayo)	INFXR
Ketamine and Norketamine, Serum	FKEMS
Lesion Scraping Cytology	
Lipid Panel	LIPID
Minimal Residual Disease for B-ALL, Bone Marrow	MRDBM
Minimal Residual Disease for B-ALL, Peripheral Blood	MRDPB
Minimal Residual Disease for Multiple Myeloma, Flow Cytometry	MRDMM
Multiple Sclerosis (MS) Profile, Serum and CSF	MSP3
Myasthenia Gravis Evaluation with MuSK Reflex	MGMR
Myasthenia Gravis Evaluation, Lambert-Eaton Syndrome	MGLE
Mycoplasma pneumoniae Antibodies, IgG and IgM	MYCO
Neuromyelitis Optica (NMO) / Aquaporin-4-IgG, CSF	NMOFC
Neuromyelitis Optica (NMO) / Aquaporin-4-IgG, Serum	NMOFS
Organism Identification	ORID/ANID/FNID
Pap Test Cytology, Anal	NGCSH
Pap Test Cytology, Cervical / Vaginal, Diagnostic	TDGYN
Pap Test Cytology, Cervical / Vaginal, Screening	TGYN
Paraneoplastic Autoantibody Evaluation, CSF	MPAC1
Polychlorinated Biphenyls (Congeners/Aroclors)	MMLR
Porphyrins, Total, Plasma	PTP
Protein Electrophoresis, Serum	TPE
Protein Electrophoresis, Urine	UPE
Protein S Antigen, Free with reflex to Total	PSTF
Quantitative T & B Lymphocyte Subset	QTBNK

Test	Order Code
Ri Antibody Screen	SLM
Rickettsia (RMSF) Antibodies, IgG & IgM	QRMGM
Rickettsia Antibody Panel	QRICK
Rickettsia Typhus Fever Antibody, IgG & IgM	SLM
Serous Fluids Cytology	FCSH
Small Intestine / Pancreatobiliary Brushing Cytology	GICSH
Sputum Cytology	PCSH
Syphilis monitoring for treatment, with Reflex to Titer	RPRM
Syphilis neonatal evaluation, with Reflex to Titer	RPRNB
Syphilis Screening Test, VDRL, CSF	VDSF
Syphilis Screening, Total Antibodies with Reflex to RPR and TPPA (Reverse Algorithm)	SYPH
Testosterone, Total, with reflex to LH	TSTLH
Thalassemia and Hemoglobinopathy Evaluation	THEV1

Test	Order Code
Tick-Borne Disease Antibodies Panel	TICKS
TSH With Reflex FT4 and FT3 as Indicated	TDA
TXP Pre-Transplant Hep B Core Ab (IgG + IgM)	THBCT
TXP Pre-Transplant HIV Antigen Antibody	THIVC
Type and Screen	TS/ITS
Type and Screen, No Wrist-band	ADM
Type and Screen, Preadmission	PTS/PTSI
Type and Screen, Prenatal	PN
Urinalysis with reflex to Aerobic Culture	UC
Urine / Bladder / Ureteral / Urethral / Renal Pelvic Cytology	UTCSH
Voltage-Gated Potassium Channel (VGKC) Antibody with reflex to LGI1 and CASPR2 Screen and Titer	AVGKC
Yo Antibody Screen	SLM

Susceptibility Testing

The following tests include susceptibility testing of potentially pathogenic organism(s) at an additional charge unless specifically declined.

Test	Order Code
Aerobic Culture, Body Fluid	BFG
Aerobic Culture, Catheter Tip	CATH
Aerobic Culture, Conjunctiva	WDTSG
Aerobic Culture, CSF	CSFG
Aerobic Culture, Foreign Body	FB
Aerobic Culture, Sterile Body Fluid	BSBF
Aerobic Culture, Stool	STL, SLT
Aerobic Culture, Tissue	DTIS/DTISG
Aerobic Culture, Urine, Catheterized	URCC
Aerobic Culture, Urine, Clean Catch	URCC
Aerobic Culture, Urine, Suprapubic	URCC
Aerobic Culture, Wound	WDTSG

Test	Order Code
AFB Culture, Blood	AFBBL
AFB Culture, Blood, Heater-Cooler	HCAFB
AFB Culture, Body Fluid	BAFB
AFB Culture, Bone Marrow	AFBBL
AFB Culture, CSF	BAFB
AFB Culture, Gastric Fluid	BAFB
AFB Culture, Skin	BAFB
AFB Culture, Sputum	BAFB
AFB Culture, Stool	BAFB
AFB Culture, Tissue	BAFB
AFB Culture, Urine	BAFB
AFB Culture, Wound	BAFB
Blood Culture, Bacteria and Yeast	BLD/BLDAE/BLDAN/ BLDOT/ BLDC

Test	Order Code
Organism Identification	ORID/ANID/FNID
Quantitative Culture, Deep Tissue / Bone Biopsy	QBCD
Quantitative Culture, Wound	QBC
Respiratory Culture, Aerobic	RESP, RESPG, GSS

Test	Order Code
Respiratory Culture, Aerobic, Cystic Fibrosis	CF, GSS
Respiratory Culture, Quantitative	QRESP
Streptococcus Group B Culture, Vaginal / Rectal	GBS