

Client Information (required)

Client Name		
Client Account No.		
Client Phone	Client Order No.	
Street Address		
City	State	ZIP Code

Submitting Provider Information (required)

Submitting/Referring Provider Name <small>(Last, First)</small>

Fill in only if Call Back is required.

Phone (with area code)	Fax (with area code)
Provider's National I.D. (NPI)	

*Fax number given must be from a fax machine that complies with applicable HIPAA regulation.

Reason for Testing (required)

ICD-10 Diagnosis Code

Note: It is the client's responsibility to maintain documentation of the order.
New York State Patients: Informed Consent for Genetic Testing

"I hereby confirm that informed consent has been signed by an individual legally authorized to do so and is on file with this office or the individual's provider's office."

Signature ▶

Note: It is the client's responsibility to maintain documentation of the order.

Ship specimens to:

Mayo Clinic Laboratories
 3050 Superior Drive NW
 Rochester, MN 55901

Customer Service: 800-533-1710



Visit www.MayoClinicLabs.com for the most up-to-date test and shipping information, or scan the code to learn more.

Patient Information (required)

Patient ID (Medical Record No.)		
Patient Name <small>(Last, First, Middle)</small>		
Sex <input type="checkbox"/> Male <input type="checkbox"/> Female	Birth Date <small>(mm-dd-yyyy)</small>	
Collection Date <small>(mm-dd-yyyy)</small>	Time	<input type="checkbox"/> am <input type="checkbox"/> pm
Street Address		
City	State	ZIP Code
Phone		

Reportable Disease Information

Complete information as indicated by your state requirements.

Client Name		
Client Account No.		
Client Phone	Client Order No.	
Patient Street Address		
City	State	ZIP Code
County	Race/Ethnicity	
Phone	Specimen Type <input type="checkbox"/> Venous <input type="checkbox"/> Capillary	
Parent/Guardian Name <small>(Last, First)</small>		

*For a list of serology testing for infectious diseases, see Infectious Disease Serology Test Request (MC0767-29).

Billing Information

- An itemized invoice will be sent each month.
- Payment terms are net 30 days.

Call the Business Office with billing related questions:

800-447-6424 (US and Canada)
 507-266-5490 (outside the US)

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MOLECULAR DIAGNOSTICS					
<input type="checkbox"/> LCADP	Adenovirus, Molecular Detection, PCR, Plasma	<input type="checkbox"/> EHRP	<i>Ehrlichia/Anaplasma</i> , Molecular Detection, PCR, Blood	<input type="checkbox"/> MTBXP	<i>Mycobacterium tuberculosis</i> , Complex, Molecular Detection, PCR, Sputum
<input type="checkbox"/> LADV	Adenovirus, Molecular Detection, PCR, Varies	<input type="checkbox"/> ENTP	Enterovirus, Molecular Detection, PCR, Plasma	<input type="checkbox"/> MTBRP	<i>Mycobacterium tuberculosis</i> Complex, Molecular Detection, PCR, Varies
<input type="checkbox"/> LBAB	<i>Babesia</i> species, Molecular Detection, PCR, Blood	<input type="checkbox"/> LENT	Enterovirus, Molecular Detection, PCR, Varies	<input type="checkbox"/> AMGEN	<i>Mycoplasma genitalium</i> , Transcription-Mediated Amplification, Varies
<input type="checkbox"/> BTWGS	Bacterial Typing, Whole Genome Sequencing, Varies	<input type="checkbox"/> LEBV	Epstein-Barr Virus (EBV), Molecular Detection, PCR, Varies	<input type="checkbox"/> MPRP	<i>Mycoplasma pneumoniae</i> , Molecular Detection, PCR, Varies
<input type="checkbox"/> BARTB	<i>Bartonella</i> , Molecular Detection, PCR, Blood	<input type="checkbox"/> EBVQN	Epstein-Barr Virus DNA Detection and Quantification, Plasma	<input type="checkbox"/> PARVP	Parvovirus B19, Molecular Detection, PCR, Plasma
<input type="checkbox"/> BARRP	<i>Bartonella</i> , Molecular Detection, PCR, Varies	<input type="checkbox"/> GIP	Gastrointestinal Pathogen Panel, PCR, Feces	<input type="checkbox"/> PARVO	Parvovirus B19, Molecular Detection, PCR, Varies
<input type="checkbox"/> PBKQN	BK Virus DNA Detection and Quantification, Plasma	<input type="checkbox"/> GNRG	Gram-Negative <i>Bacillus</i> Antimicrobial Resistance Genes, PCR Panel, Varies	<input type="checkbox"/> PNRP	<i>Pneumocystis jiroveci</i> , Molecular Detection, PCR, Varies
<input type="checkbox"/> UBKQN	BK Virus DNA Detection and Quantification, Random, Urine	<input type="checkbox"/> HEVQU	Hepatitis E Virus RNA Detection and Quantification, Real-Time RT-PCR, Serum	<input type="checkbox"/> POWVB	Powassan Virus, RNA, Molecular Detection, PCR, Blood
<input type="checkbox"/> BPRP	<i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> , Molecular Detection, PCR, Varies	<input type="checkbox"/> LHSVB	Herpes Simplex Virus (HSV), Molecular Detection, PCR, Blood	<input type="checkbox"/> POWVU	Powassan Virus, RNA, Molecular Detection, PCR, Random, Urine
<input type="checkbox"/> BMIYB	<i>Borrelia miyamotoi</i> Detection PCR, Blood	<input type="checkbox"/> HSVC	Herpes Simplex Virus (HSV), Molecular Detection, PCR, Spinal Fluid	<input type="checkbox"/> POWVS	Powassan Virus, RNA, Molecular Detection, PCR, Serum
<input type="checkbox"/> BMIYC	<i>Borrelia miyamotoi</i> Detection PCR, Spinal Fluid	<input type="checkbox"/> LHSV	Herpes Simplex Virus (HSV), Molecular Detection, PCR, Varies	<input type="checkbox"/> POWVC	Powassan Virus, RNA, Molecular Detection, PCR, Spinal Fluid
<input type="checkbox"/> BRBPS	Broad Range Bacterial PCR and Sequencing, Varies	<input type="checkbox"/> HBRP	<i>Histoplasma capsulatum/Blastomyces</i> species, Molecular Detection, PCR, Varies	<input type="checkbox"/> RP	Respiratory Panel, PCR, Nasopharyngeal
<input type="checkbox"/> CAURS	<i>Candida auris</i> Surveillance, Molecular Detection, PCR, Varies	<input type="checkbox"/> HHV6	Human Herpesvirus-6, Molecular Detection, PCR, Plasma	<input type="checkbox"/> RPB	Respiratory Panel, PCR, Varies
<input type="checkbox"/> CAURB	<i>Candida auris</i> , Molecular Detection, PCR, Blood	<input type="checkbox"/> HHV6V	Human Herpesvirus-6, Molecular Detection, PCR, Spinal Fluid	<input type="checkbox"/> STFRP	Shiga Toxin, Molecular Detection, PCR, Feces
<input type="checkbox"/> CAURP	<i>Candida auris</i> , Molecular Detection, PCR, Random, Urine	<input type="checkbox"/> FLUNP	Influenza Virus Type A and Type B, and Respiratory Syncytial Virus (RSV), Molecular Detection, PCR, Nasopharyngeal Swab	<input type="checkbox"/> TKPNL	Tick-Borne Panel, Molecular Detection, PCR, Blood
<input type="checkbox"/> CHIKS	Chikungunya Virus, PCR, Molecular Detection, Serum	<input type="checkbox"/> FLUMS	Influenza Virus Type A and Type B, and Respiratory Syncytial Virus (RSV), Molecular Detection, PCR, Varies	<input type="checkbox"/> TOXB	<i>Toxoplasma gondii</i> , Molecular Detection, PCR, Blood
<input type="checkbox"/> CHIKC	Chikungunya Virus, PCR, Molecular Detection, Spinal Fluid	<input type="checkbox"/> LCJC	JC Virus, Molecular Detection, PCR, Spinal Fluid	<input type="checkbox"/> PTOX	<i>Toxoplasma gondii</i> , Molecular Detection, PCR, Varies
<input type="checkbox"/> CDFRP	<i>Clostridioides difficile</i> Toxin, Molecular Detection, PCR, Feces	<input type="checkbox"/> KGRP	<i>Kingella kingae</i> , Molecular Detection, PCR, Varies	<input type="checkbox"/> WHIPB	<i>Tropheryma whipplei</i> , Molecular Detection, PCR, Blood
<input type="checkbox"/> CIMRP	<i>Coccidioides immitis/posadasii</i> , Molecular Detection, PCR, Varies	<input type="checkbox"/> KNSRP	<i>Klebsiella pneumoniae</i> Carbapenemase (<i>blaKPC</i>) and New Delhi Metallo-beta-Lactamase (<i>blaNDM</i>) Surveillance, PCR, Varies	<input type="checkbox"/> URRP	<i>Ureaplasma</i> species, Molecular Detection, PCR, Varies
<input type="checkbox"/> CBBRP	<i>Coxiella burnetii</i> (Q Fever), Molecular Detection, PCR, Blood	<input type="checkbox"/> LEGRP	<i>Legionella</i> species, Molecular Detection, PCR, Varies	<input type="checkbox"/> VRERP	Vancomycin-Resistant Enterococcus, Molecular Detection, PCR, Varies
<input type="checkbox"/> CBSRP	<i>Coxiella burnetii</i> (Q Fever), Molecular Detection, PCR, Serum	<input type="checkbox"/> PBORB	Lyme Disease, Molecular Detection, PCR, Blood	<input type="checkbox"/> LVZV	Varicella-Zoster Virus, Molecular Detection, PCR, Varies
<input type="checkbox"/> CBRP	<i>Coxiella burnetii</i> (Q fever), Molecular Detection, PCR, Varies	<input type="checkbox"/> PBORR	Lyme Disease, Molecular Detection, PCR, Varies	<input type="checkbox"/> WNVBL	West Nile Virus, RNA, PCR, Molecular Detection, Blood
<input type="checkbox"/> CMVQN	Cytomegalovirus (CMV) DNA Detection and Quantification by Real-Time PCR, Plasma	<input type="checkbox"/> LCMAL	Malaria, Molecular Detection, PCR, Varies	<input type="checkbox"/> WNCSE	West Nile Virus, RNA, PCR, Molecular Detection, Spinal Fluid
<input type="checkbox"/> CMVNG	Cytomegalovirus (CMV) Drug Resistance, Next-Generation Sequencing, Plasma	<input type="checkbox"/> CSFME	Meningitis/Encephalitis Pathogen Panel, PCR, Spinal Fluid	<input type="checkbox"/> WNVUR	West Nile Virus, RNA, PCR, Molecular Detection, Random, Urine
<input type="checkbox"/> LCMV	Cytomegalovirus (CMV), Molecular Detection, PCR, Varies	<input type="checkbox"/> MHRP	<i>Metamycoplasma hominis</i> , Molecular Detection, PCR, Varies	<input type="checkbox"/> WNVS	West Nile Virus, RNA, PCR, Molecular Detection, Serum
<input type="checkbox"/> DENG S	Dengue Virus, Molecular Detection, PCR, Serum	<input type="checkbox"/> LCMSP	<i>Microsporidia</i> species, Molecular Detection, PCR, Varies	<input type="checkbox"/> WNCSE	West Nile Virus, RNA, PCR, Molecular Detection, Spinal Fluid
<input type="checkbox"/> DENG C	Dengue Virus, Molecular Detection, PCR, Spinal Fluid			<input type="checkbox"/> RZIKU	Zika Virus, PCR, Molecular Detection, Random, Urine
				<input type="checkbox"/> RZIKS	Zika Virus, PCR, Molecular Detection, Serum

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VIRAL HEPATITIS AND HIV MOLECULAR TESTING

Hepatitis B Virus

HBVQN Hepatitis B Virus (HBV) DNA Detection and Quantification by Real-Time PCR, Serum

Hepatitis C Virus

HCVQN Hepatitis C Virus (HCV) RNA Detection and Quantification by Real-Time Reverse Transcription-PCR (RT-PCR), Serum

HCVRP HCV RNA Detect/Quant Prenatal, S

HCVQG Hepatitis C Virus (HCV) RNA Quantification with Reflex to HCV Genotype, Serum

HCVG Hepatitis C Virus Genotype, Serum

HCVDR Hepatitis C Virus Genotypic Antiviral Drug Resistance, Serum

Human Immunodeficiency Virus

HIVQN HIV-1 RNA Detection and Quantification, Plasma

HIQNP HIV-1 RNA Detection and Quantification, Prenatal, Plasma

HIQDR HIV-1 RNA Quantification with Reflex to Genotypic Drug Resistance to Reverse Transcriptase, Protease, and Integrase Inhibitors, Plasma

HIVDR HIV-1 Genotypic Drug Resistance to Reverse Transcriptase, Protease, and Integrase Inhibitors, Plasma

Hepatitis E Virus

HEVQU Hepatitis E Virus RNA Detection and Quantification, Real-Time RT-PCR, Serum

HEVG Hepatitis E Virus IgG Antibody, Serum

HEVM Hepatitis E Virus IgM Antibody Screen with Reflex to Confirmation, Serum

HEVML Hepatitis E Virus IgM Antibody Confirmation, Serum

SPECIMEN CULTURES (RAW SPECIMEN)

Bacterial Cultures

GENS Bacterial Culture, Aerobic with Antimicrobial Susceptibilities, Varies

ANAES Bacterial Culture, Anaerobic with Antimicrobial Susceptibilities, Varies

CFRCS Bacterial Culture, Cystic Fibrosis with Antimicrobial Susceptibilities, Varies

LEGI Legionella Culture, Varies

HELIS *Helicobacter pylori* Culture with Antimicrobial Susceptibilities, Varies

Fungal Cultures

FBL Fungal Culture, Blood

FDERM Fungal Culture, Dermal

FGEN Fungal Culture, Routine

FVAG Fungal Culture, Vaginal

FS Fungal Smear, Varies

Mycobacterial Cultures

SAFB Acid-Fast Smear for *Mycobacterium*, Varies

TBIDS Culture Referred for Identification, *Mycobacterium* and *Nocardia* with Antimicrobial Susceptibility Testing, Varies

CTB *Mycobacteria* and *Nocardia* Culture, Varies

CTBBL Mycobacterial Culture, Blood

Viral Cultures

VIRNR Viral Culture, Non-Respiratory, Varies

ISOLATED ORGANISM REFERRED FOR IDENTIFICATION

All of the following information must be submitted to obtain identification of any organism submitted.

Transport Medium

Recovery Medium

Extent of Identification

Date Collected *(mm-dd-yyyy)*

Suspect *Brucella*, *Fancisella*, *Burkholderia pseudomallei*, *Bacillus anthracis*, *Yersinia pestis*? Yes No

Description (Gram reaction, Morphology, tests performed)

FUNID Culture Referred for Identification, Fungus

CTBID Culture Referred for Identification, *Mycobacterium* and *Nocardia*, Varies

TBIDS Culture Referred for Identification, *Mycobacterium* and *Nocardia* with Antimicrobial Susceptibility Testing, Varies

IDENT Organism Referred for Identification, Aerobic Bacteria

ANIDE Organism Referred for Identification, Anearobic Bacteria

ANTIMICROBIAL SUSCEPTIBILITY

Identification of organism submitted:

MMLRG Antimicrobial Susceptibility, Acid-Fast Bacilli, Rapidly Growing, Varies

MMLSG Antimicrobial Susceptibility, Acid-Fast Bacilli, Slowly Growing, Varies

ZMMLS Antimicrobial Susceptibility, Aerobic Bacteria, MIC, Varies

MMLSA Antimicrobial Susceptibility, Anaerobic Bacteria, MIC, Varies

TB1LN Antimicrobial Susceptibility, *Mycobacterium tuberculosis* Complex, First Line, Varies

MMLNS Antimicrobial Susceptibility, *Nocardia* species and other Aerobic *Actinomycetes*, Varies

MMLYP Antimicrobial Susceptibility Panel, Yeast, Varies

CARNP Carbapenemase Detection-Carba NP Test, Varies

KPNRP KPC (*blaKPC*) and NDM (*blaNDM*) in Gram-Negative Bacilli, Molecular Detection, PCR, Varies

MTBPZ *Mycobacterium tuberculosis* Complex, Pyrazinamide Resistance by *pncA* DNA Sequencing, Varies

OXVRP Oxacillin-Hydrolyzing Beta-Lactamase (*blaOXA-48*-like) and Verona Integron-Encoded Metallo-Beta-Lactamase (*blaVIM*) in Gram-Negative Bacilli, Molecular Detection, PCR, Varies

OVSRRP Oxacillin-Hydrolyzing Beta-Lactamase (*blaOXA-48*-like) and Verona Integron-Encoded Metallo-Beta-Lactamase (*blaVIM*) DNA Surveillance, PCR, Varies

TBNGS *Mycobacterium tuberculosis* Complex, Molecular Detection of Drug Resistance Markers, Whole Genome Sequencing, Varies

TBPZA Susceptibility, *Mycobacterium tuberculosis* Complex, Pyrazinamide, Varies

VRERP Vancomycin-Resistant Enterococcus, Molecular Detection, PCR, Varies

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DIRECT AND SPECIAL EXAMINATION	
<input type="checkbox"/> SFUNG	1,3-Beta-D-Glucan (Fungitell), Serum
<input type="checkbox"/> ACARP	<i>Acanthamoeba</i> species, Molecular Detection, PCR, Ocular
<input type="checkbox"/> ESBLS	Extended-Spectrum Beta-Lactamase-Producing Gram-Negative Bacteria Surveillance Culture, Feces
<input type="checkbox"/> FLARP	Free-Living Amebae, Molecular Detection, PCR, Varies
<input type="checkbox"/> ALGAL	Galactose-Alpha-1,3-Galactose (Alpha-Gal), IgE, Serum
<input type="checkbox"/> APGAL	Galactose-Alpha-1,3-Galactose (Alpha-Gal) Mammalian Meat Allergy Profile, Serum
<input type="checkbox"/> GSBV	Gram Stain for Bacterial Vaginosis, Varies
<input type="checkbox"/> HPPRP	<i>Helicobacter pylori</i> with Clarithromycin Resistance Prediction, Molecular Detection, PCR, Feces
<input type="checkbox"/> UBT	<i>Helicobacter pylori</i> Breath Test
<input type="checkbox"/> SHPV	Human Papillomavirus (HPV) DNA Detection with Genotyping, High-Risk Types by PCR, SurePath, Varies
<input type="checkbox"/> HPV	Human Papillomavirus (HPV) DNA Detection with Genotyping, High-Risk Types by PCR, ThinPrep, Varies
<input type="checkbox"/> LAGU	<i>Legionella</i> Antigen, Random, Urine
<input type="checkbox"/> SSF1	<i>Nocardia</i> Stain, Varies
<input type="checkbox"/> SPN	<i>Pneumocystis</i> Smear, Varies
<input type="checkbox"/> QFT4	QuantIFERON-TB Gold Plus, Blood
<input type="checkbox"/> ROTA	Rotavirus Antigen, Feces

CHLAMYDIA TRACHOMATIS, NEISSERIA GONORRHOEAE, AND TRICHOMONAS VAGINALIS	
<input type="checkbox"/> CGRNA	<i>Chlamydia trachomatis</i> and <i>Neisseria gonorrhoeae</i> , Nucleic Acid Amplification, Varies
<input type="checkbox"/> CTRNA	<i>Chlamydia trachomatis</i> , Nucleic Acid Amplification, Varies
<input type="checkbox"/> GCRNA	<i>Neisseria gonorrhoeae</i> , Nucleic Acid Amplification, Varies
<input type="checkbox"/> MGRNA	<i>Neisseria gonorrhoeae</i> , Miscellaneous Sites, Nucleic Acid Amplification, Varies
<input type="checkbox"/> MCRNA	<i>Chlamydia trachomatis</i> , Miscellaneous Sites, Nucleic Acid Amplification, Varies
<input type="checkbox"/> MCTGC	<i>Chlamydia trachomatis</i> and <i>Neisseria gonorrhoeae</i> , Miscellaneous sites, Nucleic Acid Amplification, Varies
<input type="checkbox"/> TVRNA	<i>Trichomonas vaginalis</i> , Nucleic Acid Amplification, Varies
<input type="checkbox"/> MTRNA	<i>Trichomonas vaginalis</i> , Nucleic Acid Amplification, Varies

PARASITOLOGY	
<input type="checkbox"/> CRYPs	<i>Cryptosporidium</i> Antigen, Feces
<input type="checkbox"/> CYCL	<i>Cyclospora</i> Stain, Feces
<input type="checkbox"/> LEU	Fecal Leukocytes, Feces
<input type="checkbox"/> FIL	Filaria, Blood
<input type="checkbox"/> GIAR	<i>Giardia</i> Antigen, Feces
<input type="checkbox"/> LMALP	Malaria PCR with Parasitemia Reflex, Varies
<input type="checkbox"/> MTBS	<i>Microsporidia</i> Stain, Varies
<input type="checkbox"/> OAP	Ova and Parasite, Concentrate and Permanent Smear, Microscopy, Feces
<input type="checkbox"/> PINW	Pinworm Exam, Perianal
<input type="checkbox"/> MAL	Rapid <i>Malaria/Babesia</i> Smear, Varies

ADDITIONAL TESTS (INDICATE TEST NUMBER AND NAME)	