

OUTREACH

Microbiology Test Requisition



Pathology and Laboratory Services
1200 S. Columbia Road, Grand Forks, ND 58201

PATIENT INFORMATION

| | | | |
|---|------------|-----------------------|---------------|
| Last Name | First Name | MI | Date of Birth |
| <input type="checkbox"/> Male <input type="checkbox"/> Female | | Client Patient Number | |

FACILITY INFORMATION

| | |
|---------------------|-------|
| Institution Name | |
| Institution Address | |
| Phone: | Fax: |
| Ordering Provider | UPIN# |

| | |
|--|---|
| Patient is: <input type="checkbox"/> Hospital Inpatient <input type="checkbox"/> Hospital Outpatient <input type="checkbox"/> Clinic Outpatient <input type="checkbox"/> Skilled Nursing Fac ___ Medicare Pt A ___ Medicare Pt B <input type="checkbox"/> Other _____ | INSURANCE: Complete for all Medicare Primary/Medicaid. Please send completed MSP form for Medicare Primary patients. Pt Medicare/Medicaid #: Pt Street Address: City/State: County/Zip: Pt SSN: Phone: Guarantor: |
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| SPECIMEN INFORMATION: | APLS LAB USE ONLY |
| Collection Date: | Received Date: |
| Collection Time: | Received Time: |
| Priority: <input type="checkbox"/> Routine <input type="checkbox"/> ASAP <input type="checkbox"/> STAT | By: |
| Special Instructions: | Comments: |

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| SPECIMEN SOURCE: (specimen source must be included) <input type="checkbox"/> Throat <input type="checkbox"/> Urine <input type="checkbox"/> Sputum <input type="checkbox"/> Vaginal <input type="checkbox"/> Blood <input type="checkbox"/> Stool <input type="checkbox"/> Nose <input type="checkbox"/> Cervical <input type="checkbox"/> Endocervical <input type="checkbox"/> Nasopharyngeal <input type="checkbox"/> Vaginal/Rectal <input type="checkbox"/> Other: _____ |
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| How Collected (eg. Cath): |
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| Antibiotics: |
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| SPECIAL INSTRUCTIONS: |
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CULTURES

DX

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| <i>Susceptibility Note: For positive cultures one or more may apply: MIC Kirby Bauer E Test Beta Lactamase</i> | |
| Aerobic (routine) Culture, if positive isolate ID and susceptibility performed For deep wounds, include anaerobic culture and gram stain. | |
| Anaerobic Culture, if positive isolate ID and susceptibility performed. For deep wounds, include aerobic culture and gram stain unless sending facility indicates otherwise. (Not appropriate for superficial sources) | |
| Blood Culture (aerobic/anaerobic), if positive isolate ID or bacterial typing and susceptibility performed | |
| Fungus Blood Culture, if positive isolate ID and susceptibility performed | |
| Fungus Culture, Skin, if positive isolate ID and susceptibility performed on request | |
| Fungus Culture (sites other than skin), if positive isolate ID and susceptibility performed on request | |
| GC Culture Only | |
| Genital Culture, if positive isolate ID and susceptibility performed | |
| Respiratory Culture (Not Throat/Nose), sputum will include a gram stain, if positive isolate ID and susceptibility performed | |
| Throat or Nose Culture, if positive isolate ID and susceptibility performed | |
| Urine Culture, if positive isolate ID and susceptibility performed <i>*Test requires a signed ABN if Dx doesn't support medical necessity.</i> | |
| Brucella Culture – Contact Laboratory | |

STOOL

DX

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| C. difficile Toxin Assay, NAT Giardia/Cryptosporidium Antigen Assay Pinworm Exam Rotavirus Antigen Detection Stool Culture: Salmonella, Shigella, Campylobacter, E. coli O157, Aeromonas, and Plesiomonas (screen for Yersinia if requested). All stool cultures have a Shiga toxin assay performed. Yersinia Screen: <input type="checkbox"/> YES <input type="checkbox"/> NO | |
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SMEARS

DX

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| Gram Stain Direct Exam for Fungi (KOH) Wet Prep (Trichomonas, Yeast, Clue Cells) | |
| MISCELLANEOUS | |
| Cryptococcal Antigen, if positive titer performed Group A Streptococcus Screen (throat), rapid with backup culture Influenza A and B Rapid Antigen Detection Respiratory Syncytial Virus (RSV) Antigen Detection Chlamydia Detection, Amplification Assay (Genital/Urine) GC Neisseria gonorrhoeae, Amplification Assay (Genital/Urine) Helicobacter pylori C13 Urea Breath Test Identification Only, Aerobic/Anaerobic Bacteria Identification Only, Fungi Identification, Parasite, Other Susceptibility Only, Aerobic/Anaerobic Bacteria Vancomycin Resistant Enterococcus (VRE) Screen, NAT Methicillin Resistant S. aureus (MRSA) Screen, NAT Vaginitis Screen Respiratory Pathogen Panel: tests for upper respiratory viruses including influenza, RSV, and atypical pneumonia agents. Group B Streptococcus by PCR (vaginal/rectal) Is patient allergic to penicillin? Y or N, if Y susceptibility performed | |

WRITE-IN TESTS

DX

LAB USE

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|----|-------------|------------------------------|--|--|--|--|--|--|--|--|--|
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| DX | ICD-10 Code | WRITTEN INDICATION/DIAGNOSIS | | | | | | | | | |
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| 2 | | | | | | | | | | | |
| 3 | | | | | | | | | | | |
| 4 | | | | | | | | | | | |

Medical Necessity Statement: Tests ordered on Medicare patients must follow HCFA rules regarding medical necessity and FDA approval guidelines and must include diagnosis, symptoms, or reason for testing as indicated in the medical record. For any patient of any payor (including Medicare and Medicaid) that has a medical necessity requirement, only order those tests which are medically necessary for the diagnosis and treatment of the patient.

For a complete test listing including: reflex testing, test components, algorithms, specimen requirements, specimen stability, and additional information, refer to <http://altrulab.testcatalog.org> or AltruLink -> Departments & Resources -> Laboratory Services -> Catalogs -> Laboratory Test Catalog.

LAB USE ONLY

Susceptibility

- ___ MIC
- ___ Kirby Bauer
- ___ E Test
- ___ Beta Lactamase

Identification

- ___ Anaerobic Isolate ID
- ___ Aerobic Isolate ID
- ___ Yeast Isolate ID
- ___ Fungal Isolate ID
- ___ Parasite ID, Arthropod
- ___ Parasite ID, Other
- ___ Urine Presumptive ID

Additional Testing

- ___ Bacterial Typing (i.e. E. coli O157:H7, Streptococcus, S. aureus)
- ___ RSV Rapid Method
- ___ Cryptococcal Antigen Titer
- ___ Other: _____