

MICROBIOLOGY LABORATORY REQUISITION

FOR UIDL USE ONLY: MRN# _____	PATH# _____
FOR CLIENT USE ONLY: Requisition Date _____	Completed by: _____

PART A – PATIENT INFORMATION – Required	PART B – PROVIDER INFORMATION – Required
Patient Last Name: _____	Referring Institution: _____
Patient First Name: _____	Street: _____
Street: _____	City: _____ St: _____ Zip: _____
City: _____ St: _____ Zip: _____	Phone: _____ Fax: _____
Phone: _____ Fax: _____	Referring Physician: _____
Date of Birth: _____ Gender: <input type="checkbox"/> M <input type="checkbox"/> F	Referring Physician Phone: _____

PART C - SPECIMEN INFORMATION - REQUIRED

SPECIMEN COLLECTION DATE: _____ **SPECIMEN COLLECTION TIME:** _____

REQUIRED ICD-10 codes: 1. _____ 2. _____ 3. _____ **NOTE: Use universal transport media (UTM) for viral swabs.**

BLOOD: Venipuncture Other, specify: _____
 Pleural fluid Synovial fluid CSF, Ventricular CSF, Lumbar Dialysate

BODY FLUID: Peritoneal fluid Pleural fluid Synovial fluid CSF, Ventricular CSF, Lumbar Dialysate

URINE: Mid-stream catch Foley catheter Straight cath Other: _____

STOOL: Feces Rectal swab

WOUND/TISSUE: Specify Source: _____ **DERM:** Derm Swab- lesion Derm Swab-tissue Derm Swab- vesicle

LOWER RESP. Expectorated sputum Endotracheal aspirate Bronchoalveolar lavage Bronchial brush biopsy

TRACT: Transbronchial brush biopsy Bronchial wash

UPPER RESP. Throat swab Nasopharyngeal swab Nasal swab Nasopharyngeal wash Sinus

TRACT: Other, specify: _____

GENITAL TRACT: Urethral swab Endocervical specimen Vaginal specimen **OTHER, specify:** _____

This request to order molecular diagnostic tests from UIDL certifies that the ordering physician obtained informed consent from the patient as required by applicable state or federal laws for each test ordered and has patient authorization permitting UIDL to report results for each test ordered to ordering physician.

TEST(S) REQUESTED: (Please include or attach any additional information such as specimen specifics or pertinent clinical history)

CULTURES	CULTURES (continued)
<input type="checkbox"/> Aerobic Culture (respiratory, sterile site, wound, tissue) [LAB4801]	<input type="checkbox"/> Quantitative Tissue Culture [LAB2390]
<input type="checkbox"/> Aeromonas Culture [LAB8526]	<input type="checkbox"/> Test of Cure Stool Culture (Salmonella, Shigella) [LAB8534] If EHEC, call Local Public Health and send specimen to SHL
<input type="checkbox"/> AFB Blood Culture [LAB246]	<input type="checkbox"/> Urine Culture [LAB239]
<input type="checkbox"/> Anaerobic Culture [LAB2210]	<input type="checkbox"/> VRE Screen by Culture [LAB2247]
<input type="checkbox"/> Blood Culture - Adult, Multiple Sets [O120710 and O123906]	
<input type="checkbox"/> Blood Culture - Pediatric [LAB7646]	
<input type="checkbox"/> Blood Culture Panel-Adult Catheter Associated [O116026]	OTHER
<input type="checkbox"/> Blood Culture Panel-Peds Catheter Associated [O104801]	<input type="checkbox"/> Blood Parasite Exam (R/O Malaria/Bld Parasites) [LAB2294]
<input type="checkbox"/> Fungal Culture (includes stain) [LAB240] Suspect Malassezia: <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Cryptococcus Antigen [LAB2233]
<input type="checkbox"/> Fungal Isolator Blood Culture [LAB2217]	<input type="checkbox"/> Legionella Antigen Urine [LAB2356]
<input type="checkbox"/> Group A Strep Screen (throat) [O103409]	<input type="checkbox"/> Pinworm Exam (Scotch Tape Preparation) [LAB248]
<input type="checkbox"/> Group B Streptococcus PCR with Reflex Culture for Susceptibility [LAB8018] Penicillin Allergy <input type="checkbox"/> Yes <input type="checkbox"/> NO	<input type="checkbox"/> Pneumocystis Carinii Pneumonia (PCP) [LAB2384]- Note: Sputum specimen is not acceptable for LAB2384
<input type="checkbox"/> KOH Prep (Fungal Stain, KOH with Calcofluor White) [LAB2354]	<input type="checkbox"/> Scabies Exam [LAB7264]
<input type="checkbox"/> Mycobacterial (AFB) Culture [LAB2208]	<input type="checkbox"/> Schistosome Exam [LAB78625]
<input type="checkbox"/> Mycobacterium Tuberculosis PCR (BAL, sputum, includes culture) [LAB7618]	<input type="checkbox"/> Vaginosis/Vaginitis Panel (Trichomonas, Yeast and Gardnerella) [LAB7263]
<input type="checkbox"/> Quantitative Bowel Culture [LAB2392]	<input type="checkbox"/>

REFER TO UIDL [TEST DIRECTORY](#) FOR SPECIMEN REQUIREMENTS AND HANDLING INSTRUCTIONS

PART D – SEND BILL TO: <input type="checkbox"/> Referring Institution	NOTE: Claims can't be submitted to a Medicaid Program Outside of Iowa
On date of collection, was patient:	Admission Date: _____ Discharge Date: _____
<input type="checkbox"/> Inpatient <input type="checkbox"/> Outpatient <input type="checkbox"/> Non-Hospital Patient - Facility name where specimen collected: _____	
(REQUIRED) <input type="checkbox"/> Patient's Insurance (Complete billing information must be provided or referring institution may be billed)	
Primary Insurance Coverage Information	Secondary Insurance Coverage Information
Insured by: _____	Insured by: _____
Claims Address: _____	Claims Address: _____
City: _____ St: _____ Zip: _____	City: _____ St: _____ Zip: _____
Policy/ID #: _____ Group #: _____	Policy/ID #: _____ Group #: _____
Name of Subscriber: _____ DOB: _____	Name of Subscriber: _____ DOB: _____
Relationship to Patient: _____	Relationship to Patient: _____

Please note that the **correct birth date of all policy holders** is required information. Please attach the following to the requisition:
(1) a copy of the front/back of patient's insurance card(s). Please designate primary vs. secondary/tertiary coverage, OR
(2) a printout with patient demographics and insurance information from your practice management system.

Medicare will only pay for the services that it determines to be "reasonable and necessary" under section 1862(a)(1) of the Medicare Law. If Medicare determines that a particular service, although it would otherwise be covered, is not "reasonable and necessary" under the Medicare standards, Medicare will deny payment for that service or test.