

MICROBIOLOGY REQUISITION



ORD176

Desired Collect Date		Desired Collect Time		Actual Collect Date		Actual Collect Time		Medical Necessity: Practitioners should only order tests that are medically necessary for the diagnosis or treatment of a patient. Documentation of medical necessity is required for each test ordered. Tests for screening purposes may be ordered but may not be reimbursed. Use Screening Lab Chart Form / Requisition (form 6197) to order screening tests on Medicare patients. If Advance Beneficiary Notice (ABN) was required for any tests ordered, Was ABN provided to patient? Yes (GA) No (GZ) SPO									
Circle testing priority R outine M ed Emergency																	
INPATIENTS- Reason(s) for Test <small>(e.g. chief complaints, signs, symptoms, etc.)</small> <i>Write Reason number(s) next to Tests Requested</i>				1. _____ 2. _____ 3. _____		OUTPATIENTS- Reason(s) for Test ICD-9 Code(s) <i>Write Reason number(s) next to Tests Requested</i>				1. _____ 2. _____ 3. _____							
Blood Culture				Other Cultures and Stains				Amplified Probe Tests									
<input type="checkbox"/> Blood Culture <input type="checkbox"/> x1 <input type="checkbox"/> x2 <input type="checkbox"/> x3 Source: _____				<input type="checkbox"/> Aerobic w Gram (R) Source: _____				<input type="checkbox"/> Chlamydia AMP probe (<i>check source</i>) <input type="checkbox"/> endocervical <input type="checkbox"/> urine <input type="checkbox"/> urethral, male <input type="checkbox"/> conjunctival									
<input type="checkbox"/> AFB Blood Culture				<input type="checkbox"/> Aerobic wo Gram (R) Source: _____				<input type="checkbox"/> GC AMP probe (<i>check source</i>) <input type="checkbox"/> endocervical <input type="checkbox"/> urine <input type="checkbox"/> urethral, male									
<input type="checkbox"/> Fungal Blood Culture				<input type="checkbox"/> AFB Culture with smear (R) Source: _____				<input type="checkbox"/> GC/Chlamydia Combo AMP probe (<i>check source</i>) <input type="checkbox"/> endocervical <input type="checkbox"/> urine <input type="checkbox"/> urethral, male									
Respiratory Specimens				<input type="checkbox"/> Anaerobic Culture (R) Source: _____				<input type="checkbox"/> BK Virus, Quantitative Source: _____									
<input type="checkbox"/> Bordetella pertussis PCR Source: _____				<input type="checkbox"/> Bone Marrow Culture				<input type="checkbox"/> CMV PCR Source: _____									
<input type="checkbox"/> Bronch Wash Culture Quantitative				<input type="checkbox"/> CSF Culture & Gram Stain (R)				<input type="checkbox"/> EBV PCR Source: _____									
<input type="checkbox"/> Influenza A or B Antigen (<i>check source</i>) <input type="checkbox"/> N/P Swab <input type="checkbox"/> Nasal Wash				<input type="checkbox"/> Fungal culture Source: _____				<input type="checkbox"/> HSV PCR Source: _____									
<input type="checkbox"/> Legionella Culture Source: _____				<input type="checkbox"/> Fungal smear Source: _____				<input type="checkbox"/> JC Virus PCR Source: _____									
<input type="checkbox"/> Pneumocystis DFA Source: _____				<input type="checkbox"/> GC Culture Source: _____				<input type="checkbox"/> M. tuberculosis PCR (R) Source: _____									
<input type="checkbox"/> Respiratory Virus DFA Panel (R) Source: <input type="checkbox"/> NP Swab <input type="checkbox"/> Nasal Wash				<input type="checkbox"/> Gram stain only Source: _____				<input type="checkbox"/> Parvovirus B19 PCR Source: _____									
<input type="checkbox"/> Adenovirus Antigen DFA				<input type="checkbox"/> Herpes Culture Source: _____				<input type="checkbox"/> VZV PCR Source: _____									
<input type="checkbox"/> Influenza A Antigen DFA				<input type="checkbox"/> IV Catheter Tip Culture Source: _____				Other Test(s):									
<input type="checkbox"/> Influenza B Antigen DFA				<input type="checkbox"/> KOH Prep. Source: _____													
<input type="checkbox"/> Parainfluenza Antigen DFA				<input type="checkbox"/> Modified AFB Smear Source: _____													
<input type="checkbox"/> RSV Ag DFA				<input type="checkbox"/> MRSA Surveillance (<i>check sources</i>) <input type="checkbox"/> nares <input type="checkbox"/> axilla													
<input type="checkbox"/> Sputum Culture w Gram (R) Was sputum sample induced? <input type="checkbox"/> Yes <input type="checkbox"/> No				<input type="checkbox"/> Nocardia Culture Source: _____													
<input type="checkbox"/> Throat Culture				<input type="checkbox"/> Quantitative Fluid Culture Source: _____													
<input type="checkbox"/>				<input type="checkbox"/> Quantitative Tissue Culture Source: _____													
<input type="checkbox"/>				<input type="checkbox"/> Surveillance Culture Source: _____													
Stool Specimens				<input type="checkbox"/> Viral Culture Source: _____ Suspected virus: _____													
<input type="checkbox"/> C difficile Toxin Assay				<input type="checkbox"/> VRE Survey <input type="checkbox"/> Rectal													
<input type="checkbox"/> Cryptosporidium Smear																	
<input type="checkbox"/> Cyclospora Smear																	
<input type="checkbox"/> Microsporidia Smear																	
<input type="checkbox"/> Ova and Parasites, stool (R)																	
<input type="checkbox"/> Rotavirus Ag Stool																	
<input type="checkbox"/> Shiga Toxin Assay																	
<input type="checkbox"/> Stool Culture (R)																	
<input type="checkbox"/> Vibrio Culture																	
<input type="checkbox"/> WBC Stool Stain																	
<input type="checkbox"/> Yersinia Culture																	
Urine Specimens																	
<input type="checkbox"/> OB Urine Culture Screen																	
<input type="checkbox"/> Urine Culture (<i>check source</i>) <input type="checkbox"/> clean catch / void <input type="checkbox"/> catheterized <input type="checkbox"/> suprapubic																	
<input type="checkbox"/> Histoplasma Antigen <input type="checkbox"/> CSF <input type="checkbox"/> Urine																	
<input type="checkbox"/> Legionella Urine Antigen																	
(R) = Reflex Protocol. See www.parklandlab.com for details																	
Provider Signature _____				Provider Printed Name _____				ID # _____		Date _____		Time _____					

WHITE – Chart **GREEN** – Laboratory

PARKLAND HEALTH & HOSPITAL SYSTEM

Dallas, Texas

MICROBIOLOGY REQUISITION



ORD176

Desired Collect Date	Desired Collect Time	Actual Collect Date	Actual Collect Time
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Circle testing priority

☒ Routine

☐ Med Emergency

Medical Necessity: Practitioners should only order tests that are medically necessary for the diagnosis or treatment of a patient. Documentation of medical necessity is required for each test ordered. Tests for screening purposes may be ordered but may not be reimbursed. Use Screening Lab Chart Form / Requisition (form 6197) to order screening tests on Medicare patients.

If Advance Beneficiary Notice (ABN) was required for any tests ordered,
Was ABN provided to patient? ☐ Yes (GA) ☐ No (GZ) ☐ SPO

INPATIENTS-

Reason(s) for Test

(e.g. chief complaints, signs, symptoms, etc.)

1. _____

2. _____

Write Reason number(s) next to Tests Requested 3. _____

OUTPATIENTS-

Reason(s) for ICD-9 Code(s) Test

1. _____

2. _____

Write Reason number(s) next to Tests Requested 3. _____

Blood Culture	Other Cultures and Stains	Amplified Probe Tests
<input type="checkbox"/> Blood Culture <input type="checkbox"/> x1 <input type="checkbox"/> x2 <input type="checkbox"/> x3 Source: _____	<input type="checkbox"/> Aerobic w Gram (R) Source: _____	<input type="checkbox"/> Chlamydia AMP probe (check source) <input type="checkbox"/> endocervical <input type="checkbox"/> urine
<input type="checkbox"/> AFB Blood Culture	<input type="checkbox"/> Aerobic wo Gram (R) Source: _____	<input type="checkbox"/> urethral, male <input type="checkbox"/> conjunctival
<input type="checkbox"/> Fungal Blood Culture	<input type="checkbox"/> AFB Culture with smear (R) Source: _____	<input type="checkbox"/> GC AMP probe (check source) <input type="checkbox"/> endocervical <input type="checkbox"/> urine
Respiratory Specimens	<input type="checkbox"/> Anaerobic Culture (R) Source: _____	<input type="checkbox"/> urethral, male
<input type="checkbox"/> Bordetella pertussis PCR Source: _____	<input type="checkbox"/> Bone Marrow Culture	<input type="checkbox"/> GC/Chlamydia Combo AMP probe (check source) <input type="checkbox"/> endocervical <input type="checkbox"/> urine
<input type="checkbox"/> Bronch Wash Culture Quantitative	<input type="checkbox"/> CSF Culture & Gram Stain (R)	<input type="checkbox"/> urethral, male
<input type="checkbox"/> Influenza A or B Antigen (check source) <input type="checkbox"/> N/P Swab <input type="checkbox"/> Nasal Wash	<input type="checkbox"/> Fungal culture Source: _____	<input type="checkbox"/> BK Virus, Quantitative Source: _____
<input type="checkbox"/> Legionella Culture Source: _____	<input type="checkbox"/> Fungal smear Source: _____	<input type="checkbox"/> CMV PCR Source: _____
<input type="checkbox"/> Pneumocystis DFA Source: _____	<input type="checkbox"/> GC Culture Source: _____	<input type="checkbox"/> EBV PCR Source: _____
<input type="checkbox"/> Respiratory Virus DFA Panel (R) Source: <input type="checkbox"/> NP Swab <input type="checkbox"/> Nasal Wash	<input type="checkbox"/> Gram stain only Source: _____	<input type="checkbox"/> HSV PCR Source: _____
<input type="checkbox"/> Adenovirus Antigen DFA	<input type="checkbox"/> Herpes Culture Source: _____	<input type="checkbox"/> JC Virus PCR Source: _____
<input type="checkbox"/> Influenza A Antigen DFA	<input type="checkbox"/> IV Catheter Tip Culture Source: _____	<input type="checkbox"/> M. tuberculosis PCR (R) Source: _____
<input type="checkbox"/> Influenza B Antigen DFA	<input type="checkbox"/> KOH Prep. Source: _____	<input type="checkbox"/> Parvovirus B19 PCR Source: _____
<input type="checkbox"/> Parainfluenza Antigen DFA	<input type="checkbox"/> Modified AFB Smear Source: _____	<input type="checkbox"/> VZV PCR Source: _____
<input type="checkbox"/> RSV Ag DFA	<input type="checkbox"/> MRSA Surveillance (check sources) <input type="checkbox"/> nares <input type="checkbox"/> axilla	Other Test(s):
<input type="checkbox"/> Sputum Culture w Gram (R) Was sputum sample induced? <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Nocardia Culture Source: _____	
<input type="checkbox"/> Throat Culture	<input type="checkbox"/> Quantitative Fluid Culture Source: _____	
Stool Specimens	<input type="checkbox"/> Quantitative Tissue Culture Source: _____	
<input type="checkbox"/> C difficile Toxin Assay	<input type="checkbox"/> Surveillance Culture Source: _____	
<input type="checkbox"/> Cryptosporidium Smear	<input type="checkbox"/> Viral Culture Source: _____	
<input type="checkbox"/> Cyclospora Smear	<input type="checkbox"/> Suspected virus:	
<input type="checkbox"/> Microsporidia Smear	<input type="checkbox"/> VRE Survey <input type="checkbox"/> Rectal	
<input type="checkbox"/> Ova and Parasites, stool (R)		
<input type="checkbox"/> Rotavirus Ag Stool		
<input type="checkbox"/> Shiga Toxin Assay		
<input type="checkbox"/> Stool Culture (R)		
<input type="checkbox"/> Vibrio Culture		
<input type="checkbox"/> WBC Stool Stain		
<input type="checkbox"/> Yersinia Culture		
Urine Specimens		
<input type="checkbox"/> OB Urine Culture Screen		
<input type="checkbox"/> Urine Culture (check source) <input type="checkbox"/> clean catch / void <input type="checkbox"/> catheterized <input type="checkbox"/> suprapubic		
<input type="checkbox"/> Histoplasma Antigen <input type="checkbox"/> CSF <input type="checkbox"/> Urine		
<input type="checkbox"/> Legionella Urine Antigen		

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Provider Signature _____ Provider Printed Name _____ ID # _____ Date _____ Time _____

WHITE – Chart GREEN – Laboratory