

Anatomic Pathology and Clinical Laboratories Customer Service Toll Free (877) 717-3733

Microbiology

For Lab	Use Only	Facility Name	Facility Name			Ordering Physician Name			
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		Address				Physician NPI No.			
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City, State, Z			2			Physician Phone No.			
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Dationt	Nama (Last)	(Einst)			1				
Patient Name (Last) (First)					Insurance Info: Attach a copy of front & back of Insurance card or face sheet □ Private Ins/PPO □ Medicare □ Medi-Cal □ Patient □ Client				
Uı	nique ID or MRN		•			arty (Please Print)			
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Patient's	Patient's Phone Number Collection Date & T		me Collection by- Address Required		Address				
Copy to: First Name Last Name			e City, State, Zip						
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Copy to complete address for mailing:					ICD Code(s) - REQUIRED INFORMATION				
					Physician Signat	ture:	Date:	Time:	
Each individual test and CMS approved panel must have ICD code(s) to indicate the medical necessity of the test requested. Please provide all applicable ICD code(s) for the									
	ordered. @ Tests for Medicare Patients Must be screened to determine if an Advanced Beneficiary Notice (ABN) is required. An ABN must be provided to the Medicare patient if there is a reason to believe Medicare will deny the test. Medicare may deny tests due to frequency. Medicare does not generally cover routine screening tests. Section 1862(a)								
(1)(A) of the Social Security Act states, "no payment may be made under Part A or Part B for any expense incurred for items or services which are not reasonable and necessary									
for the diagnosis or treatment of any illness or to improve the functioning of a malformed body member." Tests submitted for Medicare reimbursement must meet program requirements or the claim may be denied. @ This test is subject to Medicare NCD or LCD, coverage is limited to certain diagnoses that support medical necessity.									
Test Name and Description Test Code								.,,	
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☐ Bacterial ID by sequencing from specimen For detection and identification of bacteria from a fresh sterile s paraffin-embedded tissue using universal 16S rRNA primers.						d	BACIDS		
D. D. Marial ID frame include					BACIDI				
☐ Bacterial ID from isolate For identification of bacterial isolate using MALDI-TOF M					1S and DNA		BACIDI		
sequencing.									
□ M. tuberculosis detection by PCR from specimen TBPCRS									
For detection of Mycobacterium tuberculosis from a fresh sterile specimen and							TDI CKS		
paraffin-embedded tissue.									
□ AFB ID by PCR and sequencing from isolate AFBPC							AFBPC		
For identification of a mycobacterial isolate from an infected					ed source.				
□ Fungal ID by sequencing from specimen							FUNIDS		
For detection and identification of fungi from a fresh sterile specimen and paraffin-embedded tissue using universal ribosomal primers.									
☐ Fungal ID from isolate For identification of fungal isolate using MALDI-TOF MS as sequencing.					and DNA		FUNIDI		
					<i>una</i> 2141				
□ Other:									
Specimen requirements can be found at www.stanfordlab.com									
Ship to: Stanford Anatomic Pathology and Clinical Laboratory					ipper's Responsibility: The shipper is required to comply with the les and guidelines for transport of medical specimens as set forth by				
Attn: Specimen Processing					e United States government, the government of the country of origin				
Dala Alas CA 04204					international regulatory agencies. Failure to follow instructions backaging and shipping specimens can result in the delay, loss or				
Phone: 1 (877) 717-3733					truction of your specimens. Stanford University Medical Center nical Laboratories will not be held responsible for any liability				
					butable to the shipper's improper actions or failure to comply with				

regulations.