Microbial Diseases Laboratory

CULTURE FOR IDENTIFICATION—MYCOBACTERIA

				Age					
Patient's name (last, first)					Description of Specimen				
					Date collected				
Address Selx									
					Check source: Human Animal (species)				
									Physician's name
Clinical condition or suspected disease Date of onset				et	Check box which describes the specimen from which the submitted culture was obtained.				
☐ Case ☐ Diagnostic specimen					☐ Blood ☐ Gastric ☐ Sputum ☐ CSF				
Return report to:				☐ Throat ☐ Urine ☐ Feces ☐ Skin					
Г					☐ Tissue (type):				
Name				Pus (source):					
Address									
				Exudate (source):					
City/State/ZIP				Wound (location):					
L.					Submitter's identification of organism				
Mary Transportion also anadis.	, dana0		M No	Service delicenses and the property of the service of	, , , , , , , , , , , , , , , , , , ,				
Was Tuberculin skin testing done? Yes No									
Results: OT		PPD-B			· · · · · · · · · · · · · · · · · · ·				
PPD-S		PPD-G							
PPD-Y	mm	Other (specify):		IMPORTANT: Enter your laboratory findings on reverse side.				
X-ray changes present?									
Chemotherapy	ne				Brief case history, therapy, outcome				
	1		, Date , Date						
Types		Dosage	Begun	Completed					
-					A STATE OF THE STA				
			-						
The second secon		4							
				AND					
			DO NO	T WRITE	BELOW THIS LINE				
For succession to proceed when the succession is the succession of	Walder of the Control		Report of	State Lab	poratory Investigation				
Colony 7	H10	eggilande Anne Alexander (1938) er en	The same of the sa	And in case of the last of the					
				Madifiani materia					
Morphology	.owenstein	Jensen							
Cellular Morphology and A	cid Eastne	00:							
AND DESCRIPTION OF PERSONS ASSESSMENT ASSESSMENT OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESS	icia i astric	Ure	000	Desired Spinish Spinish					
250	· ·	5%	NaC1						
300									
420			ium citrate						
Pigment: in dark			Inositol						
in light		Mar	nnitol						
Niacin									
		D	-1-1-1-1						
Tween hydrolysis			Pyrazinamidase						
Nitrate reduction									
Catalase: 680			Probe						
Quantity	Quantity								
Arylsulfatase: 3 day	* *								
2 week									
Tellurite reduction change		LIDI	C						
MacConkey agar HPLC Pattern									
Iron uptake				ind ac-					
Iron uptake Organism identified as: Date received Date reported									
Date received	Su .								

LAB 443 (8/01)

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Submitter's Lab	oratory Findings					-			
Cultures made from original clinical sample were:			☐ Pure	Mixed					
If mixed, list other	er organisms present:								
How many colon	ies of this organism on p	rimary isolation?	□ 1-10	□ 10–25 □ 25	5–50 Over 50				
How frequently h	as this organism been re	ecovered?	Once only	☐ 2-5 times ☐ O	ver 5 times				
Was M. Tubercui	losis ever recovered from	the patient prior to	this specimen?	Yes No					
	ed organism seen in stair			I material?	□ No				
	n organism is being subn			_					
			Þ						
	8								
Conditions of inc	ubation prior to mailing:	Temperature:	Temperature: Atmosphere:						
Indicate in the ch	nart below the results of y	our laboratory exan	ninations of the pr	ure culture being submitte	ed.				
Colony	7H10								
Morphology	Lowenstein Jensen								
Cellular Morpholog	y and Acid Fastness:								
Growth 35°						themselves in the second			
250	250								
300									
420		Socium citrate							
Pigment: in da	rk	Inositol							
in ligh	nt	Mannitol							
Niacin		,							
Tween hydrolysis		Pyrazinamidase							
Nitrate reduction									
Catalase: 68º		Probe							
Quar	ntity								
Arylsulfatase: 3 d	day								
2 \	veek								
Tellurite reduction change		HPLC	HPLC						
MacConkey agar		Pattern							
Iron uptake		Organism identifie	Organism identified as:						
						The second second			

Other tests or comments: