

FALSE-POSITIVE INVESTIGATION FORM

Patient Name: _____ Accession Number: _____

Date of Collection:				pecimen Source/Type:				
Laboratory Processing Information								
Date of Processing: Processing Technologist:								
Does t	Does the specimen container label match the specimen requisition form?						No	
Does the specimen requisition form information match LIMS information?						Yes	No	
Was the specimen(s) processed with another positive specimen?						Yes	No	
● Is MTBC growing in only one culture?						Yes	No	
> Liquid? Yes No								
> Soli	d? Yes	No						
• Was a	• Was a reprocessed liquid media processed in the same batch?					Yes	No	
Were any unusual occurrences documented on day of processing (spills, leaking specimen container, etc.)? Yes						No		
	0 ,					res	INO	
	If you selected Yes, describe the occurrence(s):							
		cently in same				Yes	No	
			Laborato	ory Test Re	sults			
Date Processed	AFB Smear Result/Date	Liquid Culture Result/Date	Solid Culture Result/Date	NAAT Result/Date	Species ID Result/Date	DST Result	Genotype Result	
			Submitt	er Informa	tion			
Submitte	Submitter: Submitter Point of Contact:							
Date Contacted:								
Was the specimen collected in the same location								
on the same date as another positive specimen?						Yes	No	
• Was the specimen collected with the same instrument (e.g. bronchoscope)? Yes						Yes	No	
 Were specimen collection containers and specimen requisition forms labeled and filled out correctly? 					No			

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FALSE-POSITIVE INVESTIGATION TOOLKIT

TB Control/Clinical Information							
Date Contacted:							
• Is the patient a suspected TB case?					No		
Is the patient a contact of a known po	Yes	No					
Was the patient born outside of the U	Yes	No					
Country:							
Patient Clinical Data:							
> History of TB?	Yes	No	┌ Genotyping Data ————				
> Positive TST?	Yes	No	Genotyping results?	Ye	es No		
> Positive IGRA?	Yes	No	Result:				
> Abnormal chest X-ray?	Yes	No	i. Match to an isolate				
> Clinical picture consistent with TB?	Yes	No	from a different patient?	Ye	es No		
i. Symptoms include:			Notes:				
			ii. Match to a previous isolate	1			
			from the same patient?	Ye	es No		
			Notes:				
> Current treatment for TB?	Yes	No	iii. Match proficiency or				
> Prior treatment for TB?	Yes	No	quality control strain?	Ye			
> Prior treatment for latent TB?	Yes	No	Notes:				
	1						
			onclusions				
• Likelihood that result(s) is a false-pos	High Moderate	Low	None				
Describe finding(s) that could have resulted in false-positive result or cross-contamination:							
Date of Investigation:		Inve	stigator:				

Date of Resolution:				
0	Actions:			
	>	Notified submitter on		
	>	Notified TB program/healthcare provider on		
	>	Updated/corrected test results on		
	>	Reviewed/updated standard operating procedures on		









