

Santa Clara County Public Health Laboratory

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Submitter's Laboratory Findings

Cultures made from original specimen were: Pure Mixed

If mixed, list other organisms present: _____

How many colonies of this organism on primary isolation? 1-10 10-25 25-50 Over 50

How frequently has this organism been recovered? Once only 2-5 times Over 5 times

Was the submitted organism seen in stained smears made directly from clinical material? Yes No

Medium on which organism is being submitted: _____

Date inoculated: _____

Conditions of incubation prior to mailing: _____ Temperature: _____

Atmosphere: _____

Indicate the results of your laboratory examinations of the pure culture being submitted:

Medium	Growth Rate		Pigment		Colony morphology on Sabouraud Medium Age: ____			Microscopic Characteristics	
	25-30°	37°	Surface	Reverse				Medium: _____	Age: _____
SC									
SCC									
BBHI					Ferm.		Assim.		
CM						Dextrose		Other tests or comments:	
PDA						Galactose			
CMD						Lactose			
						Maltose			
EMB						Sucrose			
CMT						Trehalose			
Urease						Raffinose			
VB Agar						Melibiose			
Hair Penetration						Cellobiose			
Thiamine						Inositol			
						Xylose			
Loeffler						Dulcitol			
Gelatin						KNO3			
SC = Sabouraud dextrose agar + chloramphenicol					CM = Cornmeal agar				
SCC = Sabouraud dextrose agar + chloramphenicol + cycloheximide					CMD = Cornmeal dextrose agar				
BBHI = Brain heart fusion agar + blood					CMT = Cornmeal tween agar				
PDA = Potato dextrose agar					V8 = Vegetable juice agar				
								Date received	
								Date reported	