## BACTERIAL CULTURE FOR IDENTIFICATION (Include Actinomyces-like Cultures; Exclude Mycobacteria Cultures)

Please print or type.							St	ate Laboratory num	ber
Patient's name (last, first)			Age	T	Sex	T	Description	of Specimen	
				İ		Date collected	Description	or specimen	<u></u>
Address									
Physician's name						Check source			
A contract of the second of th					☐ Human ☐ Animal—species: ☐ Other (specify):				
Clinical condition or suspect	ed disease				Date of onset	∐ Other (sp	ecify):		
		_			- aco 01 011000	Origin of spe	cimen:		<del></del>
☐ Case ☐ Epide	mic S	poradic	ntact	☐ Carri	er	☐ Blood	Serum	☐ Sputum	☐ CSF
Return report to:	Subr	mitting Laborat	Orv.			☐ Throat		Feces	Skin
Name	Jubi	Submitting Laboratory:							Li Olilli
Address					·	Pus, source:			
Address						Exudate, sou	rce:		
		9 4				Wound, local	ion:		
1						Other, specif	y:		
ZIP code						Submitter's id	dentification of or	ganism	
Antimiorabial	F-71 A.1								
Antimicrobial agents:	☐ Non								
Types		Dosage	D:	ate Begun	Date Completed				
						Important: E	nter your labora	tory findings on <i>n</i>	everse.
	<u> </u>	I	Report of S	State Labor	ratory Investigatio	<b>on</b>			. <u></u>
			DO NO	OT WRITE I	N THIS SPACE				
A = acid	Other tests or o	comments:				Organism ide	ntified as:		
K = alkaline S = strong Gr. = growth NGr. = no growth G = gas						Date received		Date reported	<del></del>
blank ≈ not done									

## Submitter's Laboratory Findings

Cultures made from original c	linical sample were:	e Mixed									
If mixed, list other organisms	present:										
Indicate colony count where a	pplicable (e.g., urine):										
Number of times organism: (a) isolated from patient:											
<b>,</b>											
	(b) transferred in the labor	ratory:									
Medium(s) on which primary g	rowth was obtained:		· · · · · · · · · · · · · · · · · · ·								
Were stained smears or other	preparations made directly from cl	linical material?	☐ No								
If yes, was this organism seen	? Yes No										
Medium on which organism is	being submitted:										
Date inoculated:	E .										
Conditions of incubation prior	to mailing: Temperature:	Atmosphere	: Le	Length:							
KEY		s of the pure cultures being s	ubmitted using symbols	given in the key:							
Morphology		Hemolysis	Base Used								
Gram stain	TSI: Slant	Growth:	Glucose								
Catalase			Levulose								
Oxidase	H <sub>2</sub> S	MacConkey Agar SS Agar	Xylose								
Motility	Aesculin Hydrolysis	Cetrimide Agar	Lactose								
Loeffler's Pigmentation	Falkow Lysine	25°C	Maltose	=							
Proteolysis	Malonate	35°C	Sucrose								
Pseudomonas F	Phenylpyruvic Acid	42°C	Raffinose								
Agar P	Sodium Acetate	Aerobically	Adonitol								
Gelatin Hydrolysis	Moeller's Lysine Decarboxylase	CO <sub>2</sub>	Dulcitol								
Litmus Milk	Moeller's Arginine	Anaerobically	Glycerol								
Citrate (Simmons')	Dihydrolase Moeller's Ornithine	Nutri. Br. 0% NaCl	Inositol								
Indol	Decarboxylase ONPG	Nutri. Br. 3% NaCl	Mannitol								
Urea Hydrolysis	KCN	INUITI. Dr. 3% NaCi	Sorbitol								
Nitrates	Mucate		Salicin								
V-P	OF Medium Open		Canon								
	+ Glucose Closed										
Agglutination reactions	Other tests or comments	64									

