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

Please print or type.

Patient's name (last, first)               Age               Sex

Address

Physician's name

Clinical condition or suspected disease       Date of onset

☑ Case   ☐ Epidemic   ☐ Sporadic   ☐ Contact   ☐ Carrier

Return report to:                             Submitting Laboratory:

Name

Address

ZIP code

Antimicrobial agents: ☐ None

<table>
<thead>
<tr>
<th>Types</th>
<th>Dosage</th>
<th>Date Begun</th>
<th>Date Completed</th>
</tr>
</thead>
</table>

Important: Enter your laboratory findings on reverse.

Brief but complete case history, therapy, outcome (print or type)

Report of State Laboratory Investigation

DO NOT WRITE IN THIS SPACE

KEY

A = acid
K = alkaline
S = strong
Gr. = growth
NGr. = no growth
G = gas
* = vial for gas detection
+ = positive
- = negative
( ) = number of days
blank = not done

Other tests or comments:

Organism identified as:

Date received                   Date reported

Microbial Diseases Laboratory  850 Marina Bay Parkway, E164  Richmond, CA 94804  (510) 412-3700
Cultures made from original clinical sample were:  □ Pure  □ Mixed

If mixed, list other organisms present:

Indicate colony count where applicable (e.g., urine):

Number of times organism:
(a) isolated from patient:

(b) transferred in the laboratory:

Medium(s) on which primary growth was obtained:

Were stained smears or other preparations made directly from clinical material?  □ Yes  □ No

If yes, was this organism seen?  □ Yes  □ No

Medium on which organism is being submitted:

Date inoculated:

Conditions of incubation prior to mailing:  Temperature:  Atmosphere:  Length:

Indicate in chart below the results of your laboratory examinations of the pure cultures being submitted using symbols given in the key:

<table>
<thead>
<tr>
<th>Morphology</th>
<th>Key</th>
<th>Hemolysis</th>
<th>Base Used</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gram stain</td>
<td></td>
<td>TSI: Slant</td>
<td>Growth: Glucose</td>
</tr>
<tr>
<td>Catalase</td>
<td></td>
<td>Butt</td>
<td>MacConkey Agar</td>
</tr>
<tr>
<td>Oxidase</td>
<td></td>
<td>H2S</td>
<td>SS Agar</td>
</tr>
<tr>
<td>Motility</td>
<td></td>
<td>Aesculin Hydrolysis</td>
<td>Celtrimide Agar</td>
</tr>
<tr>
<td>Loeffler's Pigmentation</td>
<td></td>
<td>Falkow Lysine</td>
<td>25°C</td>
</tr>
<tr>
<td>Proteinolysis</td>
<td></td>
<td>Malonate</td>
<td>35°C</td>
</tr>
<tr>
<td>Pseudomonas F</td>
<td></td>
<td>Phenylpyruvic Acid</td>
<td>42°C</td>
</tr>
<tr>
<td>Agar</td>
<td></td>
<td>Sodium Acetate</td>
<td>Aerobically</td>
</tr>
<tr>
<td>Gelatin Hydrolysis</td>
<td></td>
<td>Moeller's Lysine Decarboxylase</td>
<td>CO₂</td>
</tr>
<tr>
<td>Litmus Milk</td>
<td></td>
<td>Moeller's Arginine Dihydrolase</td>
<td>Anaerobically</td>
</tr>
<tr>
<td>Citrate (Simmons')</td>
<td></td>
<td>Moeller's Ornithine Decarboxylase</td>
<td>Nutri. Br. 0% NaCl</td>
</tr>
<tr>
<td>Indol</td>
<td></td>
<td>ONPG</td>
<td>Nutri. Br. 3% NaCl</td>
</tr>
<tr>
<td>Urea Hydrolysis</td>
<td></td>
<td>KCN</td>
<td>Sorbitol</td>
</tr>
<tr>
<td>Nitrates</td>
<td></td>
<td>Mucate</td>
<td>Salicin</td>
</tr>
<tr>
<td>V-P</td>
<td></td>
<td>OF Medium</td>
<td>Open</td>
</tr>
<tr>
<td></td>
<td></td>
<td>+ Glucose</td>
<td>Closed</td>
</tr>
</tbody>
</table>

Agglutination reactions

Other tests or comments

ATTACH any Automated (e.g., Vitek) results