

CONFIDENTIAL TUBERCULOSIS LABORATORY REPORT

TO: *Name of County TB Control Program*
ADDRESS
CITY, STATE, ZIP
TELEPHONE NUMBER
FAX NUMBER

FROM: Reporting Lab _____
 Referring Lab (if any) _____
 Address _____
 City, State, ZIP _____
 Telephone Number _____
 Contact Person _____

Patient Name
Age/Birth Date
Gender
Identification Number
Address
City, State, ZIP
Telephone Number *

Physician Name
Facility
Address
City, State, ZIP
Telephone Number

*If known

Date of Collection: _____ Source: _____ Specimen #: _____

AFB Smear Results †	Date Reported
<input type="checkbox"/> Positive (Quantity _____) <input type="checkbox"/> Negative <input type="checkbox"/> Not Done	

Culture Results †	Date Reported
<input type="checkbox"/> Positive for AFB, identification to follow <input type="checkbox"/> Positive for AFB, sent for identification to: _____ <input type="checkbox"/> Negative <input type="checkbox"/> Not Done <input type="checkbox"/> Overgrown	

Identification †	Date Reported
<input type="checkbox"/> <i>Mycobacterium tuberculosis</i> complex Species, if known _____ <input type="checkbox"/> <i>Mycobacterium</i> other than Tuberculosis complex _____ <input type="checkbox"/> Other _____	

Susceptibility Testing †	
<input type="checkbox"/> To follow on separate sheet <input type="checkbox"/> Sent to reference lab: _____	

Comments _____

**By law, TB drug susceptibility results must also be reported.
 Please send them on a separate page when available.**

†Title 17, California Code of Regulations, Reportable Diseases and Conditions, Section 2505 currently states that when a laboratory examination of any specimen yields microscopic, cultural, histologic or any other evidence suggestive of tuberculosis, the laboratory director shall notify the health officer of such findings within **one working day** from the time the health care providers who submitted the specimen is notified. The notification shall be submitted to the local health officer in the jurisdiction where the health care provider who submitted the specimen is located.