



WHAT A FINISHED FILE LOOKS LIKE

Caregiver TB file

California home care organizations - one affiliated home care aide

1

TB examination certificate

Signed by a California-licensed physician. States the aide was examined and found free of active tuberculosis disease.

2

Quest laboratory result

QuantiFERON-TB Gold Plus, reported by the performing laboratory.

THE \$99 PILOT

One physician-ordered QuantiFERON test, Quest collection, California physician review and sign-off, and dashboard delivery. The worker pays \$0. The invoice is issued only after the completed physician-signed file is in the dashboard.

48-HOUR STANDARD PATH When the required intake is complete and the result is negative, the Quest result and signed paperwork are delivered together within 48 hours of collection.

SECURE DASHBOARD DELIVERY

- Multiple authorized agency users
- Email notification when the file is ready; no clinical result in the email
- View and download the result and signed paperwork in one place
- Registration link or QR code for workers
- Testing anniversaries, automatic reminders and follow-up

WHEN THE STANDARD PATH CHANGES

A positive result does not end the process. ClearToStart engages the worker and arranges the required chest X-ray, looking first for a convenient free public-health resource. If paid imaging is needed, the agency is told about the cost before scheduling.

ClearToStart - a VitalCheck Wellness service

241 West 37th Street, Suite 402, New York, NY 10018 | (800) 828-0730

TUBERCULOSIS EXAMINATION CERTIFICATE

California Health and Safety Code section 1796.45(d) - Affiliated home care aide

INDIVIDUAL / EMPLOYEE**SAMPLE, PATIENT**

Age 36 - date of birth held by the examining physician

EMPLOYER OF RECORD**SPECIMEN HOME CARE, INC.**

Affiliated home care aide

EXAMINATION PERFORMED

Test	QuantiFERON-TB Gold Plus
Specimen collected	01 Jul 2026 - 10:00 EDT
Laboratory result reported	03 Jul 2026 - 10:00 EDT
Result	NEGATIVE
Chest radiograph	Not indicated - test was negative
Date of examination and review	03 Jul 2026

PRACTITIONER ATTESTATION

I have examined the individual named above and reviewed the laboratory result. On the basis of that examination and review, the individual was examined and found free from active tuberculosis disease.

Dana R. Whitfield

Signature of examining physician

03 Jul 2026

Date signed

Dana R. Whitfield, MD

California Physician and Surgeon - specimen signer

CA Lic. A 000000 and NPI 0000000000 - specimen, not valid identifiers

RETENTION AND RENEWAL

Next examination due 03 Jul 2028.

The agency keeps the signed document and supporting laboratory result in the personnel-health file.

HOW TO VERIFY

The laboratory report identifies the performing site and CLIA number.

The signing physician may be checked with the Medical Board of California.

Patient Information	Specimen Information	Client Information
SAMPLE, PATIENT DOB: 01/01/1990 AGE: 36 Gender: F Phone: 000.000.0000 Patient ID: DEMO-PATIENT-001 Health ID: DEMO-HEALTH-001	Specimen: DEMO001 Requisition: DEMO-REQ Lab Ref #: DEMO-LAB-001 Collected: 07/01/2026 / 10:00 EDT Received: 07/02/2026 / 10:00 EDT Reported: 07/03/2026 / 10:00 EDT	Client #: DEMO0001 DEMO SAMPLE, PROVIDER VITAL CHECK WELLNESS WEBSITE SAMPLE DEMONSTRATION ONLY NEW YORK, NY 10001

Test Name	In Range	Out Of Range	Reference Range	Lab
QUANTIFERON(R)-TB GOLD PLUS, 1 TUBE	NEGATIVE		NEGATIVE	Z99
	Negative test result. M. tuberculosis complex infection unlikely.			
NIL	0.03		IU/mL	
MITOGEN-NIL	9.25		IU/mL	
TB1-NIL	0.01		IU/mL	
TB2-NIL	0.00		IU/mL	

The Nil tube value reflects the background interferon gamma immune response of the patient's blood sample. This value has been subtracted from the patient's displayed TB and Mitogen results.

Lower than expected results with the Mitogen tube prevent false-negative QuantiFERon readings by detecting a patient with a potential immune suppressive condition and/or suboptimal pre-analytical specimen handling.

The TB1 Antigen tube is coated with the M. tuberculosis-specific antigens designed to elicit responses from TB antigen primed CD4+ helper T-lymphocytes.

The TB2 Antigen tube is coated with the M. tuberculosis-specific antigens designed to elicit responses from TB antigen primed CD4+ helper and CD8+ cytotoxic T-lymphocytes.

For additional information, please refer to <https://education.questdiagnostics.com/faq/FAQ204> (This link is being provided for informational/educational purposes only.)

PERFORMING SITE:

Z99 QUEST DIAGNOSTICS CLIFTON, 1 INSIGHTS DRIVE, CLIFTON, NJ 07012-2355 Laboratory Director: DR. PETER E. FISHER, CLIA: 31D0696246