

Analysis Software Quick Guide

QuantiFERON®-TB Gold

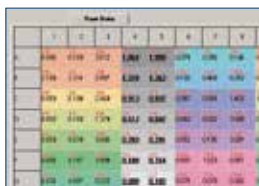
For comprehensive instructions on QuantiFERON®-TB Gold (QFT®) products and QFT Analysis Software, please visit www.QuantiFERON.com.



Home screen

Enter test run details:

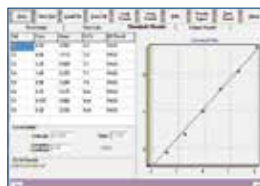
- Run date
- Run number
- Kit batch number
- Operator



Data Entry

Enter test data:

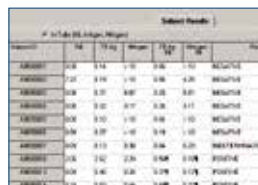
- Paste raw data
- Enter data manually
- Create, save format
- Enter subject ID
- Calculate results



Standards Results

View quality control (QC) results:

- PASS
- FAIL



Subject ID	Age	Sex	Weight	Height	Result
1000001	25	F	160	165	NEGATIVE
1000002	30	M	170	175	NEGATIVE
1000003	35	F	155	160	NEGATIVE
1000004	40	M	180	185	NEGATIVE
1000005	45	F	165	170	NEGATIVE
1000006	50	M	175	180	NEGATIVE
1000007	55	F	160	165	NEGATIVE
1000008	60	M	170	175	NEGATIVE
1000009	65	F	155	160	NEGATIVE
1000010	70	M	180	185	NEGATIVE
1000011	75	F	165	170	NEGATIVE
1000012	80	M	175	180	NEGATIVE

Subject Results

View subject results:

- Negative
- Positive
- Indeterminate



Report

View report:

- Print full report
- Save file
- Export results
- Export data
- Load file



Technical Support

QuantiFERON®-TB Gold

QIAGEN provides an international technical support network for QuantiFERON®-TB Gold (QFT®) customers. For a full listing of technical support contact details, please visit www.QuantiFERON.com.

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QuantiFERON®-TB Gold (QFT®) is CE marked. QFT is approved by the US FDA.

QFT is approved by FDA as an *in vitro* diagnostic aid for detection of *Mycobacterium tuberculosis* infection. It uses a peptide cocktail simulating ESAT-6, CFP-10 and TB7.7(p4) proteins to stimulate cells in heparinized whole blood. Detection of IFN- γ by ELISA is used to identify *in vitro* responses to these peptide antigens that are associated with *M. tuberculosis* infection. FDA approval notes that QFT is an indirect test for *M. tuberculosis* infection (including disease) and is intended for use in conjunction with risk assessment, radiography and other medical and diagnostic evaluations. QFT Package Inserts, available in up to 25 different languages, can be found at www.QuantiFERON.com.

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