

Attn: \_\_\_\_\_

Director of ○○ Public Health Center, Aichi Prefecture

We hereunder notify you the result of QFT test.

1. **Date of Examination** Year / Month / Day

2. **Blood test result** The result of this time was **indetermined**.  
 It is necessary to determine the possibility of infection in a comprehensive way, considering the level of infection risk.

<Reference>

Measured Value A (IU/mL) = IFN-γA - IFN-γN

Measured Value M (IU/mL) = IFN-γM - IFN-γN

Note 1) IFN-γA : IFN-γ concentration (IU/mL) of TB Antigen plasma (IU/mL)

Note 2) IFN-γM : IFN-γ concentration (IU/mL) of Positive control plasma

Note 3) IFN-γN : IFN-γ concentration (IU/mL) of Negative control plasma

Measured value (IU/mL)	Measured valueA (IU/mL)	Result	Interpretation
Unquestioned	Over 0.35	Positive	Tuberculosis infection suspected
Over 0.5	<b>Between 0.1 to 0.35</b>	<b>Inderminated</b>	<b>Tuberculosis infection will be determined in a comprehensive way, considering the level of infection risk.</b>
	Less than 0.1	Negative	Not infected with tuberculosis.
Less than 0.5	Less than 0.35	Not determined	Tuberculosis infection is not determined due to the possibility of immunodeficiency.

\*It is extracted from the attached document of "quantiFERON TB Gold", Japan BCG Laboratory.

3. **Regarding the future medical examinations**

Please come to Public Health Center on Year / Month / Day, around \_\_\_\_\_ o'clock so that you will be explained about the result. If you can not come on that day and time, please contact Public Health Center.

Please feel free to contact for any questions.

Section in charge: Kenko Shien ka

Attn: \_\_\_\_\_

Director of ○○ Public Health Center, Aichi Prefecture

We hereunder notify you the result of QFT test.

1. **Date of Examination** Year / Month / Day

2. **Blood test result** The result of this time was **negative**.  
It is considered that there is low possibility to be infected with tubercle bacilli.

<Reference>

Measured Value A (IU/mL) = IFN- $\gamma$ A - IFN- $\gamma$ N

Measured Value M (IU/mL) = IFN- $\gamma$ M - IFN- $\gamma$ N

Note 1) IFN- $\gamma$ A : IFN- $\gamma$  concentration (IU/mL) of TB Antigen plasma (IU/mL)

Note 2) IFN- $\gamma$ M : IFN- $\gamma$  concentration (IU/mL) of Positive control plasma

Note 3) IFN- $\gamma$ N : IFN- $\gamma$  concentration (IU/mL) of Negative control plasma

Measured value (IU/mL)	Measured value A (IU/mL)	Result	Interpretation
Unquestioned	Over 0.35	Positive	Tuberculosis infection suspected
Over 0.5	Between 0.1 to 0.35	Inderminated	Tuberculosis infection will be determined in a comprehensive way, considering the level of infection risk.
	<b>Less than 0.1</b>	<b>Negative</b>	<b>Not infected with tuberculosis.</b>
Less than 0.5	Less than 0.35	Not determined	Tuberculosis infection is not determined due to the possibility of immunodeficiency.

\*It is extracted from the attached document of "quantiFERON TB Gold", Japan BCG Laboratory.

3. **Regarding the future medical examinations**

This is the last medical examination at Public Health Center.

From now on, please watch your health with a regular medical check-up and others.

In case you have cough and phlegm for more than 2 weeks or have a light fever, tiredness and other symptoms, please visit the medical institution ahead of time.

Please feel free to contact for any questions.

Section in charge: Kenko Shien ka

Attn: \_\_\_\_\_

Director of ○○ Public Health Center, Aichi Prefecture

We hereunder notify you the result of QFT test.

1. **Date of Examination** Year / Month / Day

2. **Blood test result** The result of this time was **not determined**.

<Reference>

Measured Value A (IU/mL) = IFN-γA-IFN-γN

Measured Value M(IU/mL) = IFN-γM-IFN-γN

Note 1) IFN-γA : IFN-γ concentration (IU/mL) of TB Antigen plasma (IU/mL)

Note 2) IFN-γM : IFN-γ concentration (IU/mL) of Positive control plasma

Note 3) IFN-γN : IFN-γ concentration (IU/mL) of Negative control plasma

Measured value (IU/mL)	Measured valueA (IU/mL)	Result	Interpretation
Unquestioned	Over 0.35	Positive	Tuberculosis infection suspected
Over 0.5	Between 0.1 to 0.35	Inderminated	Tuberculosis infection will be determined in a comprehensive way, considering the level of infection risk.
	Less than 0.1	Negative	Not infected with tuberculosis.
<b>Less than 0.5</b>	<b>Less than 0.35</b>	<b>Not determined</b>	<b>Tuberculosis infection is not determined due to the possibility of immunodeficiency.</b>

\*It is extracted from the attached document of "quantiFERON TB Gold", Japan BCG Laboratory.

3. **Regarding the future medical examinations**

For the confirmation purpose, QFT test will be implemented 1 to 2 months later.

(Year / Month / Day).

In case you have cough and phlegm for more than 2 weeks or have a light fever, tiredness and other symptoms, please visit the medical institution ahead of time.

Please feel free to contact for any questions.

Section in charge: Kenko Shien ka

Attn: \_\_\_\_\_

Director of ○○ Public Health Center, Aichi Prefecture

We hereunder notify you the result of QFT test.

1. **Date of Examination** Year / Month / Day

2. **Blood test result** The result of this time was **positive**.  
There is a possibility to be infected with tubercle bacilli.

<Reference>

Measured Value A (IU/mL) = IFN-γA-IFN-γN

Measured Value M(IU/mL) = IFN-γM-IFN-γN

Note 1) IFN-γA : IFN-γ concentration (IU/mL) of TB Antigen plasma (IU/mL)

Note 2) IFN-γM : IFN-γ concentration (IU/mL) of Positive control plasma

Note 3) IFN-γN : IFN-γ concentration (IU/mL) of Negative control plasma

Measured value (IU/mL)	Measured valueA (IU/mL)	Result	Interpretation
<b>Unquestioned</b>	<b>Over 0.35</b>	<b>Positive</b>	<b>Tuberculosis infection suspected</b>
Over 0.5	Between 0.1 to 0.35	Inderminated	Tuberculosis infection will be determined in a comprehensive way, considering the level of infection risk.
	Less than 0.1	Negative	Not infected with tuberculosis.
Less than 0.5	Less than 0.35	Not determined	Tuberculosis infection is not determined due to the possibility of immunodeficiency.

\*It is extracted from the attached document of "quantIFERON TB Gold", Japan BCG Laboratory.

3. **Regarding the future medical examinations**

Please come to Public Health Center (Public Health Center on Year / Month / Day , around \_\_\_\_\_ o'clock so that you will be explained about the result. If

you can not come on that day and time, please contact Public Health Center.

Please feel free to contact for any questions

Section in charge: Kenko Shien ka