



日本入国時に必要な検査証明書の要件（検体、検査方法、検査時間）

※ 有効な検体、検査方法等が記載された検査証明書のみ有効と取り扱います。

<有効な検査証明書として認められる要件>

<有効な検査証明書として認められない主な例>

検体

- **Nasopharyngeal/Nasopharynx (Swab/smear)**
Rhinopharyngeal/Rhinopharynx (Swab/Smear)
(鼻咽頭ぬぐい)
- **(Deep throat)Saliva**
(唾液)
- **Nasopharyngeal (※) and oropharyngeal(throat) (swabs /smear)**
(鼻咽頭ぬぐい・咽頭ぬぐいの混合)
(Naso and oropharyngeal/Rhino and oropharyngeal/oro and nasopharyngeal (※))
(※Nasopharyngeal/Rhinopharyngeal/Nasopharynx/Rhinopharynx)

- × **Nasal (swab/smear)** (鼻腔ぬぐい)
- × **Oral (swab/smear)** (口腔ぬぐい)
- × **Throat (swab/smear)** (咽頭ぬぐい)
- × **Mid-Turbinate Nasal (swab/smear)** (中鼻甲介ぬぐい)
- × **Nose** (鼻ぬぐい)
- × **Gargle Water** (うがい液)
- × **mixture of sample “A” and “B”**
(「鼻咽頭ぬぐいと咽頭ぬぐいの混合検体」を除く、複数箇所から採取した検体の混合検体)
(なお、“A”、“B”は検体を指す)

<Example>

- × **Nasal and throat (swab/smear)** (鼻腔・咽頭ぬぐい)
- × **Pharyngeal and nasal (swab/smear)** (咽頭・鼻腔ぬぐい)
- × **Nasal and oropharyngeal/oropharynx (swab/smear)**
(鼻腔・口腔咽頭ぬぐい)

検査方法

※下記の方法、もしくは検査手法名を含む方法

- **Nucleic acid amplification test ((RT-) PCR)**
核酸増幅検査 ((RT-) PCR法)
(real-time (RT-)PCR、Q-PCR、Fluorescence-PCR、Multiplex-PCR)
- **Nucleic acid amplification test (LAMP)**
核酸増幅検査 (LAMP法) (RT-LAMP)
- **Nucleic acid amplification test (TMA)**
核酸増幅検査 (TMA法)
- **Nucleic acid amplification test (TRC)**
核酸増幅検査 (TRC法)
- **Nucleic acid amplification test (Smart Amp)**
核酸増幅検査 (Smart Amp法)
- **Nucleic acid amplification test (NEAR)**
核酸増幅検査 (NEAR法) (例：ID-NOW®)
- **Next generation sequence**
次世代シーケンス法
- **Quantitative antigen test (CLEIA/ECLEIA)**
抗原定量検査

× **Antigen (test/kit)**
(抗原検査)

× **Rapid antigen (test/kit)**
(迅速抗原検査)

× **Antibody (test/kit)**
(抗体検査)

※日本で無症状者への検査として推奨している検体・検査方法。

※日本で無症状者への検査として推奨されていない検体・検査方法。

検査時間

○ **検体採取が**
出国前の72時間以内

× **結果判明が**
出国前の72時間以内

※今後、国内外の状況に鑑み、上記取扱いを変更する可能性があります。

参考：新型コロナウイルス感染症（COVID-19）病原体検査の指針第4版 (<https://www.mhlw.go.jp/content/000788513.pdf>)



Requirements for Certificate of Testing for Entering Japan

※Only test certificates which show the results of the test using valid samples and testing methods below are valid.

Valid	Invalid
<p>Sample:</p> <ul style="list-style-type: none"> ● Nasopharyngeal/Nasopharynx (Swab/smear) ● Rhinopharyngeal/Rhinopharynx (Swab/smear) ● (Deep throat)Saliva sample ● Nasopharyngeal (※) and oropharyngeal(throat) (swab /smear) <p>(Naso and oropharyngeal/Rhino and oropharyngeal/oro and nashopharyngeal (※)) (※Nasopharyngeal/Rhinopharyngeal/Nasopharynx/Rhinopharynx)</p>	<ul style="list-style-type: none"> ● Nasal (swab/smear) ● Oral (swab/smear) ● Throat (swab/smear) ● Mid-Turbinate Nasal (swab/smear) ● Nose ● Gargle Water ● Mixture of sample “A” and “B” <p>“A” and ”B” show all types of sample(except nasopharyngeal and oropharyngeal(swab/smear)).</p> <p><Example></p> <ul style="list-style-type: none"> ➢ Nasal and throat (swab/smear) ➢ Pharyngeal and nasal (swab/smear) ➢ Nasal and oropharyngeal/oropharynx (swab/smear)
<p>Testing Method:</p> <p><u>Nucleic acid amplification test</u></p> <ul style="list-style-type: none"> ● PCR - Polymerase chain reaction ● (RT-)PCR - Reverse transcription PCR (real-time (RT-)PCR/Q-PCR/Fluorescence-PCR/Multiplex-PCR) ● LAMP – Loop-mediated isothermal amplification (RT-LAMP) ● TMA – Transcription mediated amplification ● TRC - Transcription-reverse transcription concerted reaction ● Smart Amp - Smart amplification process ● NEAR - Nicking endonuclease amplification reaction (e.g. ID-NOW) <p><u>Others</u></p> <ul style="list-style-type: none"> ● Next generation sequencing ● Quantitative antigen test (CLEIA/ECLEIA) 	<ul style="list-style-type: none"> ● Antigen test/test kit ● Rapid antigen test/test kit ● Antibody test/test kit
<p>※Recommend in Japan as a sample/testing method for asymptomatic people.</p>	<p>※Not recommend in Japan as a sample/testing method for asymptomatic people.</p>

Sample collection must be done Within 72 hours before the departure time of the flight.

※These requirements may be changed depending on infection status.