



## 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)  
(鼻咽頭ぬぐい液)  
Nasal Swab (鼻腔ぬぐい液)  
(Deep throat) Saliva (唾液)  
Nasopharyngeal ( ) (and /, /+)  
oropharyngeal(throat) (swabs /smear)  
(鼻咽頭ぬぐい液・咽頭ぬぐい液の混合)  
(Naso and oropharyngeal/Rhino and oropharyngeal/oro  
and nasopharyngeal ( ))  
( Nasopharyngeal/Nasopharynx/Rhinopharyngeal/Rh  
inopharynx )

× 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)  
× Gargle Water (うがい液)  
× mixture of sample "A" and "B"  
(「鼻咽頭ぬぐい液と咽頭ぬぐい液の混合検体」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

**鼻腔ぬぐい液検体は核酸増幅検査のみ有効**

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/ECLIA)  
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5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

### Sample:

- Nasopharyngeal/Nasopharynx (Swab/smear)
- Rhinopharyngeal/Rhinopharynx (Swab/smear)
- Nasal Swab
- (Deep throat)Saliva sample
- Nasopharyngeal ( ) (and /, /+) oropharyngeal(throat) (swab /smear)  
(Naso and oropharyngeal/Rhino and oropharyngeal/oro and nasopharyngeal ( ))  
( Nasopharyngeal/Nasopharynx/Rhinopharyngeal/Rhinopharynx )

Nasal Swab is valid when the test method is Nucleic acid amplification test.

### Testing Method:

#### Nucleic acid amplification test

- 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 )

#### Others

- Next generation sequencing
- Quantitative antigen test (CLEIA/ECLIA)

Recommend in Japan as a sample/testing method for asymptomatic people.

## Invalid

- Oral (swab/smear)
- Throat (swab/smear)
- Mid-Turbinate Nasal (swab/smear)
- Gargle Water
- Mixture of sample "A" and "B" "A" and "B" show all types of sample(except nasopharyngeal and oropharyngeal(swab/smear)).  
<Example>
  - Nasal and throat (swab/smear)
  - Pharyngeal and nasal (swab/smear)
  - Nasal and oropharyngeal/oropharynx (swab/smear)

- Antigen test/test kit
- Rapid antigen test/test kit
- Antibody test/test kit

Not recommend in Japan as a sample/testing method for asymptomatic people.

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

These requirements may be changed depending on infection status.