

Health check on SARS-CoV-2

We recommend that you take our pre-test by phone with your client before a possible treatment. Our pre-test is to be regarded as a guideline and even if your customer is not among the suspected cases, there is a risk of infection.

As a matter of principle, you must weigh up for yourself whether or not you want to run the risk of a possible Covid 19 infection. The risk of a possible infection can never be completely excluded, but can only be minimized by taking protective measures. If there is a suspected case, we advise against treatment. If there is no suspected case, we recommend that you follow all prescribed measures and warn against careless behaviour

We wish you much strength in this unprecedented period and ask you to comply with all measures prescribed by the government.

Your Gaube Team

Questions to the respective customer

Please read the following notes carefully and answer the questions asked conscientiously. This is the only way to determine whether your customer can be classified as a suspect case according to the case definition SARS-CoV-2.

Has your customer been in a risk area in the last 14 days?

- YES NO

Has your customer had contact with a confirmed case of illness in the last 14 days?

- YES, close contact
 YES, loose contact
 NO, no contact
 Unknown / Uncertain

Do you/the patient have at least one relevant disease symptom which has suddenly appeared without plausible explanation/cause? symptoms?

- YES NO

Additional information on the questions

1.) Are considered risk areas:

- Tirol
- Vorarlberg – Arlberg region (municipalities of Lech, Zürs, Stuben, Warth and Schröcken), Stuben district of the municipality of Klösterle; Nenzing-Dorf and Beschling in the market town of Nenzing
- Salzburg - Flachau, Gasteinertal with the municipalities of Bad Gastein, Bad Hofgastein and Dorfgastein as well as the Grossarl Valley with the municipalities of Grossarl and Hüttschlag
- Kärnten - Heiligenblut
- Italien
- Deutschland - Heinsberg
- Schweiz - Tessin, Waadt und Genf
- Frankreich - Region Grand Est
- Spanien - Madrid, Navarra, La Rioja und País Vasco
- China
- Hongkong
- Iran
- Japan
- Singapur
- Südkorea
- USA - Kalifornien, Washington (≠ Washington D.C.!), New York (≠ New York City!), New Jersey

2.) „Close contact“ is defined as:

- direct physical contact (touching, handshaking, kissing)
- Face to face contact with a duration of more than 15min and a distance of less than 2m
- Stay in the same closed room with a duration of more than 15 minutes and a distance of less than 2m

"Loose contact" is defined as:

- face-to-face contact with a duration of less than 15min OR a distance of more than 2m
- stay in the same closed room for less than 15 minutes OR at a distance of more than 2m

3.) Symptoms of disease relevant in this case are considered to be

- DRY cough combined with fever (>38°C)
- Shortness of breath

Evaluation and analysis

Option 1 - No symptoms

Although in the risk area and contact with a confirmed suspect case, no symptoms.

Have you/the patient been in a risk area in the last 14 days?

- YES NO

Have you/the patient had contact with a confirmed case of illness in the last 14 days?

- YES, close contact YES, loose contact
 NO, no contact unknow / not sure

Do you/the patient have at least one relevant disease symptom which has suddenly appeared without plausible explanation/cause? Symptoms?

- YES NO

→ If there are no symptoms there is no suspicion of SARS-CoV-2.

Option 2 - if symptoms exist

If symptoms and risk area or contact with confirmed disease.

Have you/the patient been in a risk area in the last 14 days?

- YES NO

Have you/the patient had contact with a confirmed case of illness in the last 14 days?

- YES, close contact YES, loose contact
 NO, no contact unknow / not sure

Do you/the patient have at least one relevant disease symptom which has suddenly appeared without plausible explanation/cause? Symptoms?

- YES NO

→ Suspected SARS-CoV-2

Option 3 - if symptoms exist

If symptoms and risk area or contact with confirmed disease.

Have you/the patient been in a risk area in the last 14 days?

- YES** **NO**

Have you/the patient had contact with a confirmed case of illness in the last 14 days?

- YES, close contact YES, loose contact
 NO, no contact **unknown / not sure**

Do you/the patient have at least one relevant disease symptom which has suddenly appeared without plausible explanation/cause? Symptoms?

- YES** **NO**

→ Suspected SARS-CoV-2

Option 4 - if symptoms exist

If symptoms and risk area or contact with confirmed disease.

Have you/the patient been in a risk area in the last 14 days?

- YES **NO**

Have you/the patient had contact with a confirmed case of illness in the last 14 days?

- YES, close contact YES, loose contact
 NO, no contact **unknown / not sure**

Do you/the patient have at least one relevant disease symptom which has suddenly appeared without plausible explanation/cause? symptoms?

- YES** **NO**

→ No suspected SARS-CoV-2