What to do if Employees test positive from a self-administered PoC antigen test or a rapid test at a testing station

1. Information

Inform your supervisor immediately by e-mail or telephone, and inform the corona crisis management team under **corona@uni-kiel.de**.
- Make a note of your last five days of attendance and their contacts in case of follow-up questions.
- Remember any work materials you need in order to work from home, in case you receive a positive PCR test result without symptoms.

2. Quarantine at home

If you test positive from a rapid test you are a suspected case and must immediately make your way directly home for quarantine.
- While being at home in quarantine you must protect yourself and other members of your household. Avoid physical contact, keep your distance and apply the rules of hygiene.
- You can find additional rules on what to do when being at home in quarantine here.

3. PCR-Test

You may leave your home once and only in order to conduct a PCR test when under quarantine. You are obliged to conduct this test to verify the result of the rapid test. Do not turn up to a test appointment without registering beforehand. The following applies for your journey to and from the PCR test:
- Continuously wear a surgical mask or FFP2 mask.
- Do not use public transport to travel to or from the PCR test.
- You must take the most direct route without any stops.

Where? Contact your GP by telephone to arrange a swab for a PCR test. Alternatively, you can contact the medical on-call service on the telephone number 116 117. In accordance with **Section 4b of the Coronavirus Testing Ordinance** you are entitled to these tests for free.

4. If your PCR test is positive, you must inform the university immediately.

- If you have an asymptomatic corona infection, you are obliged to continue to work, providing this is possible when in isolation (e.g. from home).
- If you have symptoms, you can get a certificate of incapacity to work (Arbeitsunfähigkeitsbescheinigung) and take sick leave.
- Follow the **"reporting trail for lab-confirmed coronavirus infections"**

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