

## Dear Sir / Madam, applicant for antigen rapid test!

The virus can be detected by the **antigen rapid** test method

- between 4 and 14 days after infection.
- Kelen Hospital assistant trained for this examination will take sample of the pharynx and nasal mucosa. Sampling should be done vigorously in order to include the cells from the mucosa.
- You can wait for the result on the spot, within 15 minutes we will provide a written report on the result.

### What could be the result of the antigen rapid test?

**positive:** the virus is detectable, you are contagious. Notify your GP of the test result.

**negative:** the virus cannot be detected. Due to your symptoms, a PCR examination is obligatory, which you can perform at Kelen Hospital for a fee or free of charge arranged by your GP. Notify your GP of the test result.

### What adverse reactions are to be expected?

- a. Sampling is uncomfortable, can cause vomituration, and is very rarely could be painful
- b. The sampling site may bleed temporarily. This is mainly happening if you are taking an anticoagulant, an inhibitor of platelet aggregation.
- c. If you make a sudden large movement during the test, the sampler may break and this should rarely be removed with forceps.

I hereby confirm having read, understood and accepted the Privacy Notice handed to me on a separate sheet.

Please note that the result of the investigation is reported by Kelen Hospital to the Epidemiological Authority!

I have read and understood this information sheet, was granted an opportunity to ask questions and received comprehensible, in-depth answers to them.

Accordingly, I request that an antigen rapid testing be carried out on me and the results be communicated to me.

Budapest, 2020. ...., .....

Name:

TAJ(social security number) or ID

Signature