We invite you to the corona test, please note the following information:

- To enter the buildings of the University of Bremen a negative corona test result is required for not vaccinated or not recovered students of the University of Bremen.
- Before you enter the testcenter your temperature will be measured.
- You will be tested with the “„COVID-19 Antigen Rapid Test Kit“ from the manufacturer Safecare Biotech (Hangzhou) Co., Ltd (Building 2/203, No. 18 Haishu Rd. Cangqian Subdistrict, Yuhang District, Hangzhou, Zhejiang China 311121).
- A confirmed appointment is required for the test.
- The slip sheet is valid for 24 hours after leaving the test center.
- Your get your test results only in the test center. Afterwards it's not possible.
- Please bring two completed printout of this slip sheet with you to the test. Otherwise the test cannot be performed.
- If there are signs of a respiratory disease, testing is not possible!
- Please observe the AHA + L rules at all times: wear your medical face mask at all times, keep your distance, use the hand disinfectant and follow the instructions of the staff.

Thank you!

Data protection:
The data are collected on behalf of the University of Bremen for the purpose of testing and reconstruction chains of infection. They are only processed by authorized persons in compliance with appropriate data security and are deleted after 3 weeks.
The data will be passed on to the responsible health department. The legal basis is the German Infection Protection, General Data Protection Regulation, as well as the Corona Regulation Bremen. If you do not agree to the collection of this data, no access to the test can be granted.
I hereby consent to the processing of my personal data mentioned above.

Bremen, ________________________________            _____________________________________
Date                                                Signature

Please fill in in block letters!

<table>
<thead>
<tr>
<th>Name, Surname</th>
<th>Event/Exam</th>
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<tbody>
<tr>
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<tr>
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<td>Phone number (private)</td>
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<tr>
<td>Data</td>
<td>Time of entry</td>
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</tbody>
</table>

Result of the SARS-CoV2 rapid test

negative  positive