## Recommended action

## in case of contact with a person with a positive PCR test for the SARS-CoV-2 coronavirus

Due to the steep increase in the number of infections, we would like to give you the following recommendations for action in case of contact with a person with a positive PCR test, or if you tested positive yourself:

(These recommendations are binding for university staff and students, but not for staff with a UKSH contract)

Case	Recommendation of the UzL Executive Board	State directive	Additional steps
		https://www.schleswig-hol- stein.de/DE/Landesregier-	
		ung/VIII/_startseite/Artikel_2022/I/220114_ab- sonderungserlass_neu.html	
I have symptoms specific	1. regardless of vaccination/recovery status:	regardless of vaccination/recovery status:	
to coronavirus	I will go into isolation without delay on my own re-	I will go without delay	
	sponsibility for 14 days and can only shorten this pe- riod with an announcement by the health authority	<ul> <li>into isolation für 10 days</li> <li>end of isolation with PCR or rapid test after 7 days possible</li> </ul>	I will go to my doc- tor or an officially recognised test
	<ol> <li>a) negative PCR test:</li> <li>Immediate end of obligation to isolate</li> </ol>		centre to verify an infection using a PCR test
	b) positive PCR test:		
	Isolation period ends after 14 days without a test		
	Isolation ends early after 7 days with a negative PCR or rapid test		

I am a <b>Contact person</b> (I have had contact with a <i>person with a positive PCR</i> <i>test/was notified by the</i> <i>red tile of the "Corona-</i> <i>Warn-App"</i> )	Regardless of vaccination/recovery status:         10 days voluntary isolation         Avoid personal contact         Consistent wearing of a face covering         Daily self-testing, if possible         Observe development of any symptoms	<ul> <li>1. fully vaccinated persons/persons who have received their booster shot</li> <li>a) With symptoms <ul> <li>10 days quarantine (ends automatically, no test required),</li> <li>end of quarantine with PCR or rapid test after 7 days possible</li> <li>b) No symptoms <ul> <li>no quarantine, regular self-testing</li> </ul> </li> <li>2. Persons not vaccinated and not recovered</li> <li>10 days quarantine, end of quarantine with PCR test after 7 days possible</li> </ul></li></ul>	I will go to my doc- tor or an officially recognised test centre to verify an infection using a PCR test I will go to my doc- tor or an officially recognised test centre to verify an infection using a PCR test
For persons performing critic	cal functions cases will be decided individually.		
II. As a university employee,	whom do I inform if I test positive?		
II.a coronavirus@uni-luebecl	k.de_stating whether I have been working directly in the second	he university.	
II.b in addition, the responsit	ble management		
II.c abwesenheit@uni-luebec	ck.de with the additional information as to whether I a	m fit to continue working from home	

III. What do I do as a close contact person with compulsory face-to-face courses (positive list)?

## III.a

I contact the module supervisor(s) and the programme coordinator to find a solution to take part from home.

## III.b

Depending on the particular room situation, I may also attend in person if distance can be maintained and I am wearing an FFP2 mask at all times. This is only applicable in conjunction with point III.a.

IV. As a student at the university, whom do I inform if I test positive?

IV.a

coronavirus@uni-luebeck.de;

with details of which courses I have participated in

IV.b

additionally the programme coordinator (it can then be checked individually whether there are consequences regarding teaching.)

<sup>+</sup>contact person or close contact (source: Robert Koch Institute)

https://www.rki.de/DE/Content/InfAZ/N/Neuartiges\_Coronavirus/Kontaktperson/Management.html

Examples:

- Longer than 10 minutes without sufficient distance and without a mask
- Conversation without sufficient distance and without a mask, regardless of duration
- Spending time in the same room with a high aerosol concentration (depends on the room situation and ventilation) for more than 10 minutes

Last updated: 17 January 2022 Sgd. Sandra Magens, Chancellor