# [For students] Flow chart for COVID-19 control

## A student who might be a close contact

\*Each campus health center will determine if you are a close contact.
(If you are suspected of having domestic infection, Public Health center will determine.)
\*\*Students who be said that you might be close contact by patients or who be afraid of getting infected with covid-19 because of contacting with patients send an e-mail to contacts of covid-19 below.

Campus	Consultation services
Tobata	t.COVID-19.stu@jimu.kyutech.ac.jp
Iizuka	<u>i.COVID-19.stu@jimu.kyutech.ac.jp</u>
Wakamatsu	w.COVID-19.stu@jimu.kyutech.ac.jp

When you are identified as a close contact

#### Start home Isolation and monitoring your health condition

positive |

(Fill in a self-monitoring sheet)

You can get a self monitoring sheet from this QR code →



#### Having fever and symptoms

- 1. Call your family doctor.
- 2. If you can't do 1, call consultation with Fukuoka International Medical Support Center

TEL:092-286-9595 (24 hours a day)

No fever And No symptoms

If a doctor diagnosed you are positive without PCR test or antigen test

**PCR test or Antigen tests** 

deemed positive

Report to contacts of COVID-19 by e-mail about the result of PCR test or antigen test and deemed positive.

Wait at instructed place(home, hotel, hospital)by Public Health center(Hokenivo) during instructed period.

in case of taking PCR test or antigen test, report the result to contacts of COVID-19 by e-mail.

negative

Home isolation for 7 days from the last contact with patients.

No symptoms appeared during home isolation

Symptoms apperead during home isolation

Submit self-monitoring sheet by e-mail to consultation services until 15:00 of the final day of home isolation.

Call to home doctor or above medical institution and receive a medical examination. Report to Consultation services

Health check by school doctor (by medical interview etc,)

Permitted by school doctor to return University

Return to University

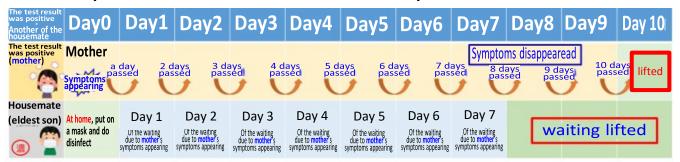
### [Reference information]

# Period of home isolation when identified as close contact of infected family member

- 1) The day of onset of the symptoms of positive patients (If the positive patient has no symptoms, it's the day of collecting samples.)
- **2**The day of taking steps of Combating communicable diseases \* 1 at home .

Period of home isolation is 7 days from one of the late days, 1 or 2. (finish from 8<sup>th</sup>)

#### ≪For example: When Housemate's mother became positive≫



#### ≪In addition to the above, Housemate's old sister became positive≫

The test result was positive Another of the housemate	Day0	Day1	Day2	Day3	Day4	Day5	Day6	Day7	Day8	Day9	Day10
Housemate (eldest daughter	At home, put on a mask and do disinfect	Of the waiting	Eldest daughter Symptoms passappearing	day 2 d ssed pas	ays 3 da sed pass	ys 4 d ed pas	ays 5 da sed pas	ays 6 da sed pass	ys 7 da ed pas	ays 8 da sed pass	Continue convalescing until filling the standard of leaving hospital.
E	At home, put on a mask and do disinfect	Day 1  Of the waiting due to mother's symptoms appearing	Day 2 Of the waiting due to mother's symptoms appearing	Day 1  Of the waiting due to eldest daughter's symptoms appearing	Day 2  Of the waiting due to eldest daughter's symptoms appearing	Day 3  Of the waiting due to eldest daughter's symptoms appearing	Day 4 Of the waiting due to eldest daughter's symptoms appearing	Day 5  Of the waiting due to eldest daughter's symptoms appearing	Day 6  Of the waiting due to eldest daughter's symptoms appearing	Day 7  Of the waiting due to eldest daughter's symptoms appearing	lifted

※ 上記では、「検査陽性者の発症日」と「検査陽性者の同居者が家の中で感染対策を始めた日」が、「同一の日(0日目)」であるケースをお示ししています。

As this table, when other housemate onset after that, period of waiting is reset. Refer to following URL

[Reference] Fukuoka Prefecture's website about period of waiting and initial date for close contast of housemate. <a href="https://www.pref.fukuoka.lg.jp/contents/covid19-omicron-doukyo.html">https://www.pref.fukuoka.lg.jp/contents/covid19-omicron-doukyo.html</a> (Only Japanese)