Information in light of the recent developments of the novel coronavirus, COVID-19, in Kagoshima prefecture.

A ninth patient of the novel coronavirus, COVID-19, has been confirmed as positive in Kagoshima prefecture.

# Patient 9 (affiliated with 19th April case: friend A)

1. <u>Details about the patient:</u>

Gender: Female Age: 20s Occupation: Vocational School Student Main Residence: Kagoshima City

## 2. Current Symptoms

Temperature at 36.6 degrees Celsius, no symptoms

## 3. <u>Past travel history</u>:

### 31st March

Rode the highway coach with Patient 8 to Fukuoka, went to Hakata with P8 and met with friend B to rent a car at Hakata station. Afterwards, they went to a hotel with Friend B (but from there Friend B parted ways). Friend C joined the others at the hotel where they stayed the night. (All wore masks)

1<sup>st</sup> April

The four explored Fukuoka city and all wore masks

2<sup>nd</sup> April

Returned back to hotel by JR rail. P8 and Friend C took the rental car to Itoshima city and then returned back to the hotel. (All wore masks)

3<sup>rd</sup> April

P8 and P10 returned to Kagoshima by highway coach. (Both wore masks)

### $4^{\mathrm{th}} - 7^{\mathrm{th}} \operatorname{April}$

Stayed at home

#### 8<sup>th</sup> April

Commuted by foot to vocational school in the morning

### 9<sup>th</sup> April

Stayed home

### 10<sup>th</sup> April

Commuted by foot to vocational school in the morning, returned home

### $11^{\mathrm{th}} - 12^{\mathrm{th}} \, \mathrm{April}$

Stayed in Satsuma-sendai for one evening

#### $13^{\mathrm{th}}\mathrm{April}$

Commuted by foot to vocational school in the morning, visited Friend D's house

#### $14^{\mathrm{th}} - 16^{\mathrm{th}} \, \mathrm{April}$

Commuted by foot to vocational school

### $17^{\mathrm{th}}\,\mathrm{April}$

Commuted by foot to vocational school

Went to a Friend of Friend D's house with P8, B and D, returned home

#### $18^{\mathrm{th}} - 19^{\mathrm{th}} \, \mathrm{April}$

Stayed home

#### 20<sup>th</sup> April

Confirmed positive for COVID-19, hospitalised via polymerase chain reaction testing

### 4. <u>Close Contact Potentials</u>

Under investigation