

If you feel unwell
Please stay at home
and get in touch

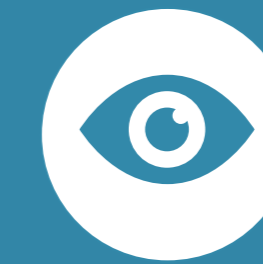
While we wait for the
briefing to start it's a
good time to remind
ourselves about
symptoms



A fever



Loss of smell
or taste



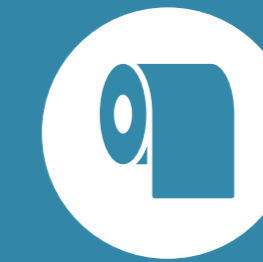
Conjunctivitis



Aches and
Pains (recent
onset)



A new
persistent
cough



Diarrhoea



Tiredness
(recent onset)



Sore throat



A rash on skin, or
discolouration of
fingers or toes (call
your GP today for
clinical assessment)



Difficulty
breathing or
shortness of
breath (call 999)



Chest pain
or pressure
(call 999)



Loss of speech or
movement
(call 999)



States of Guernsey
Public Health Services

*Together we are
stronger*

#GuernseyTogether #Winter2020

[Gov.gg/coronavirus](https://www.gov.gg/coronavirus)



Coronavirus Media briefing

3rd March 2021

Subtitles are available for this media briefing. If you require subtitles please ensure you activate them on the device you are using.



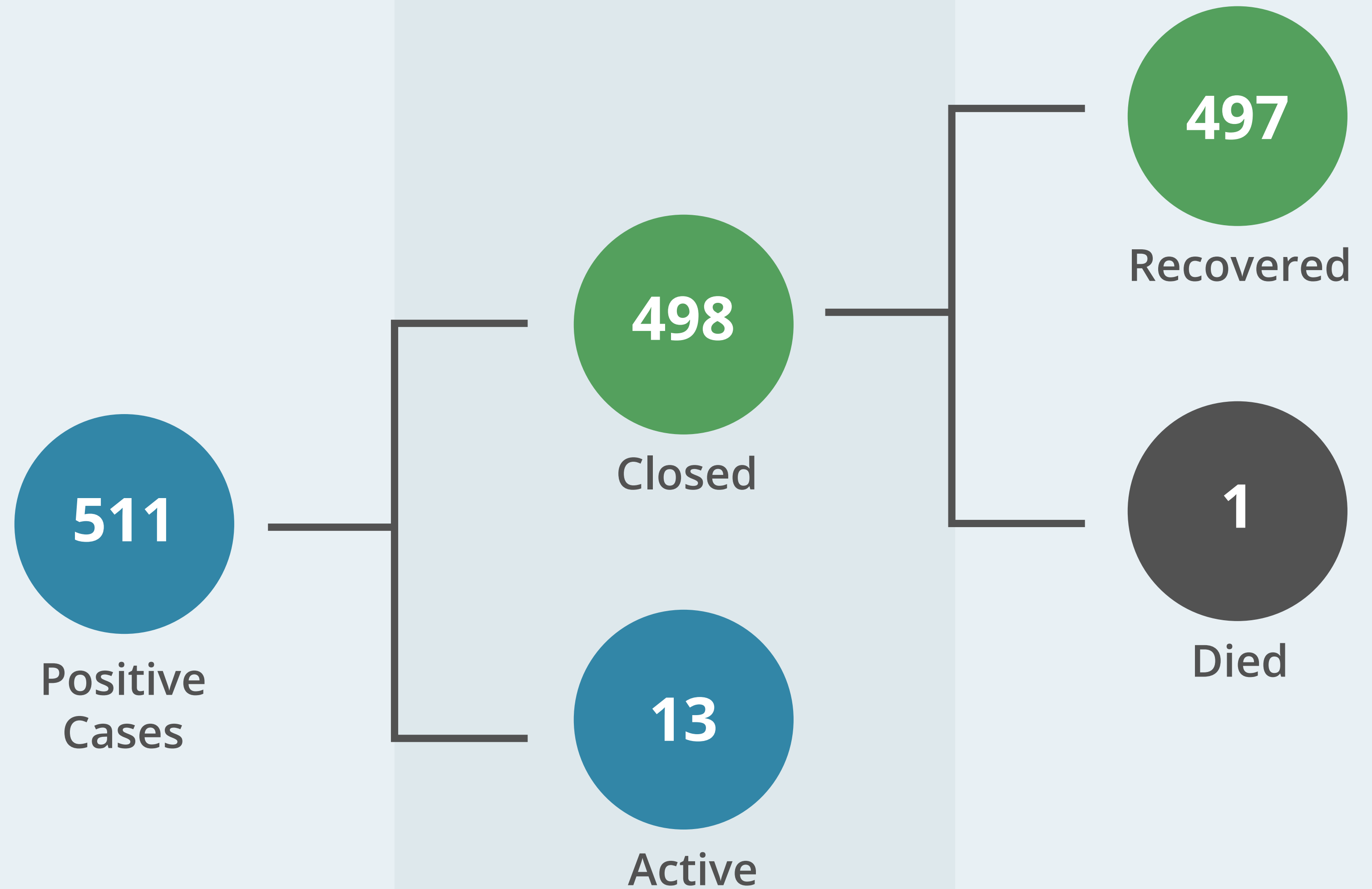
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COVID-19 Case Summary

22 January 2021
until present



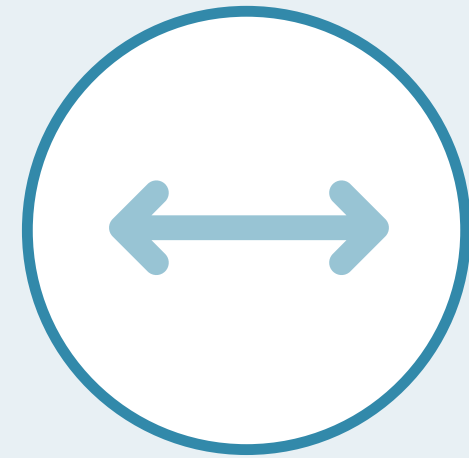
COVID-19 Re-opening of schools



Classroom bubbles for primary schools and Years 7-9 in Secondary, with year-group bubbles for older students.



The recommended use of face-coverings for older students and staff



One-metre social distancing, wherever this is possible



Staggered start and finish times



Enhanced cleaning regime for education settings



Limited school transport service to minimise contact between students



A specific Public Health testing strategy for staff in education

COVID-19 Pubs and Restaurants



The more interactions and the longer the interaction, the greater the risk of infection



Aim is to support customers and staff health and wellbeing



10 people per table



Seated service only



Food with alcohol drink

COVID-19 Brazilian Variant



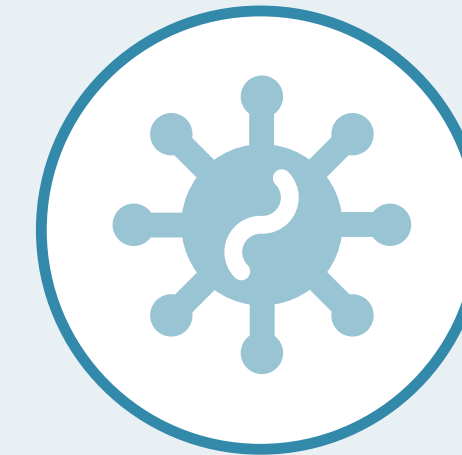
Six people in the UK have tested positive for the P.1 variant



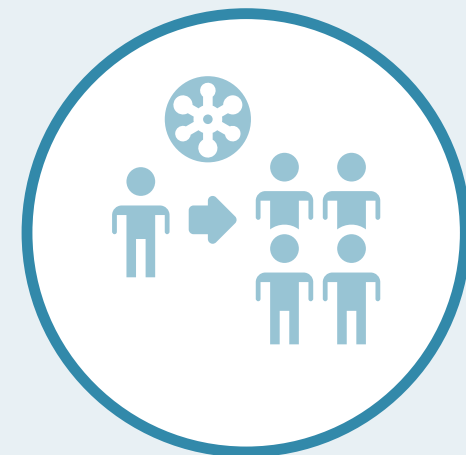
The P.1 variant seems to have emerged from Brazil in November



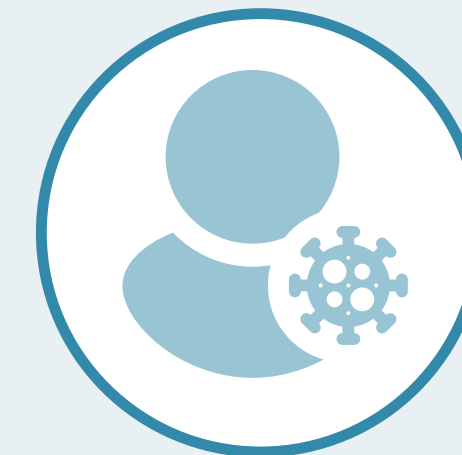
It caused a second wave of infections in the city of Manaus



Mutations in spike



Potentially associated with an increase in transmissibility - P.1 spread 1.4 to 2.2 times faster



Possibly a propensity for re-infection of individuals