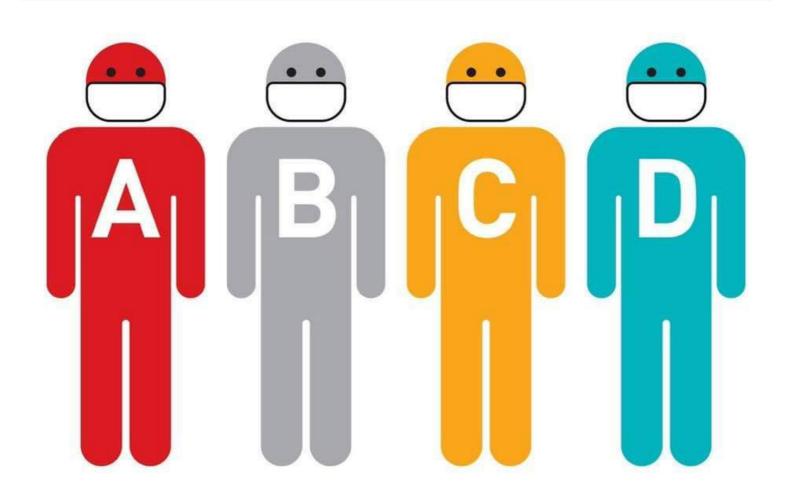
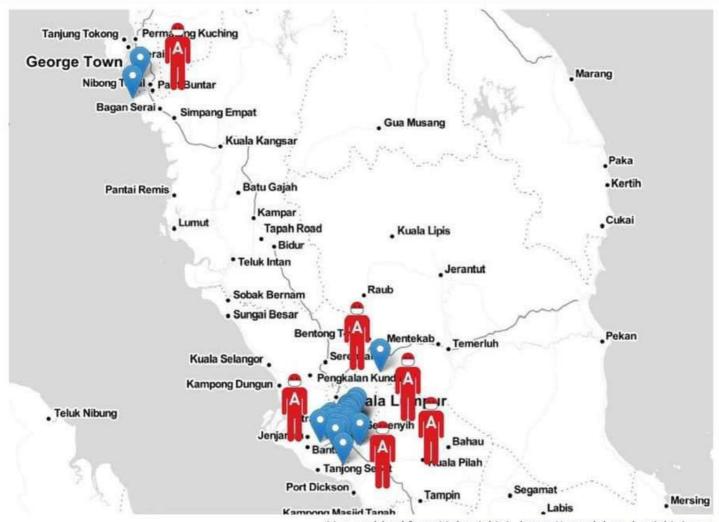
We have 4 group people A, B, C, D



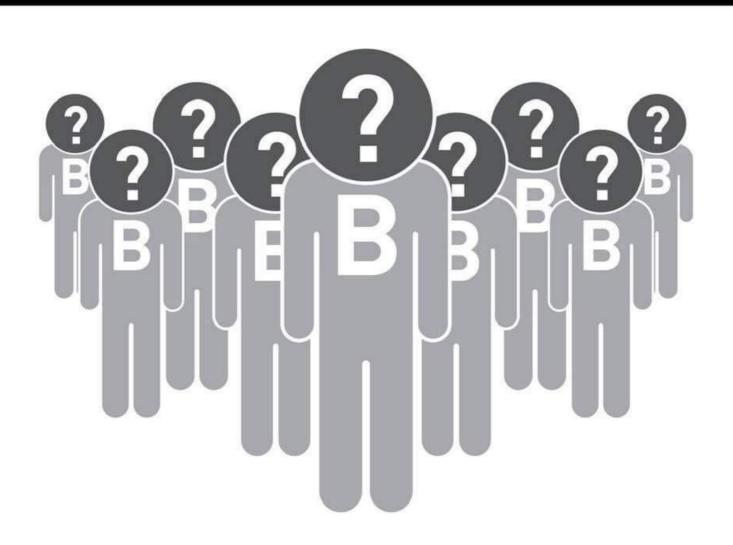


A: The first carrier They are easy to find, and mostly in cure.

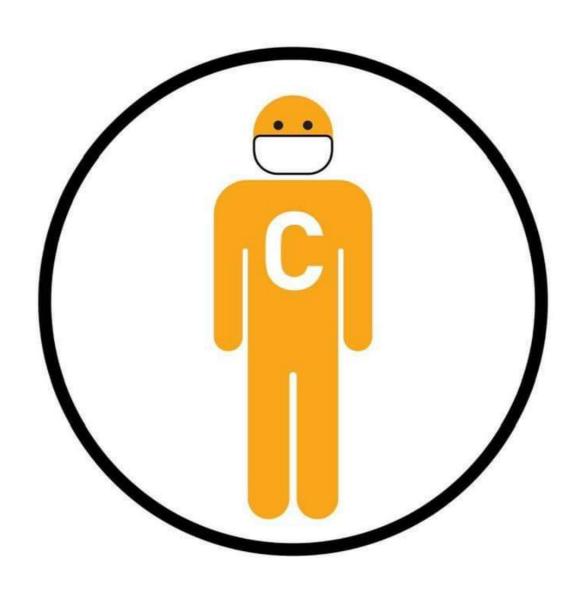


Map grabbed from Malaysiakini - https://newslab.malaysiakini.com

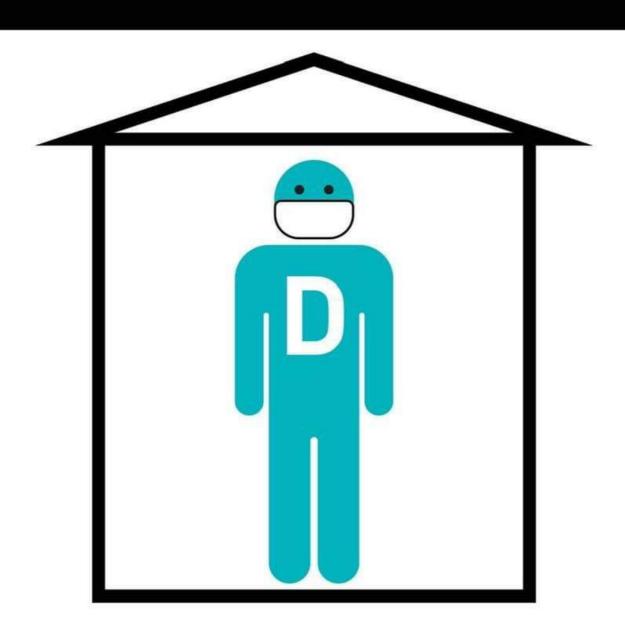
The problem is, we can't find B. Nobody know who is B, including B themselves



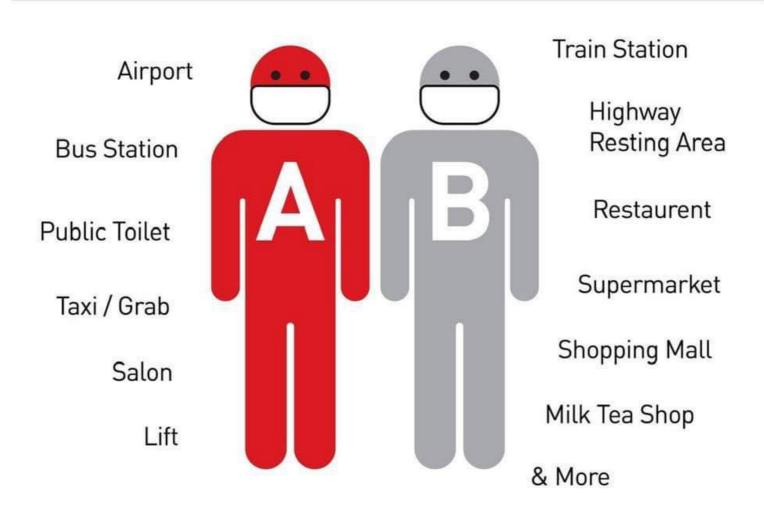
Quarantined & Obsevered



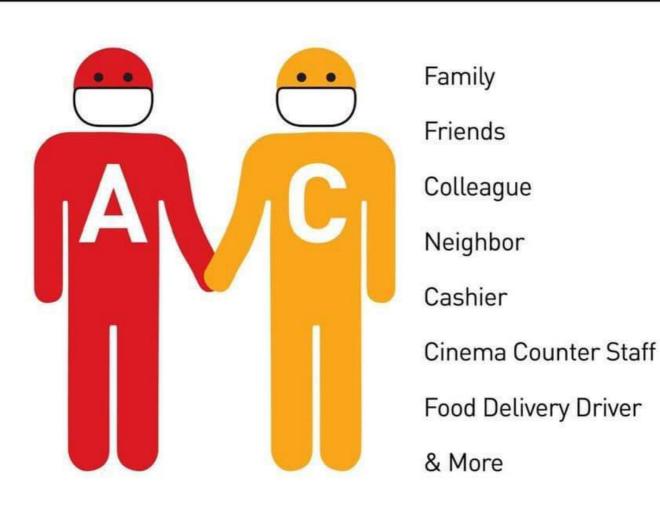
D stay in home & never go out



A go out to find C, passby stranger B in public, A & B dont know each other.



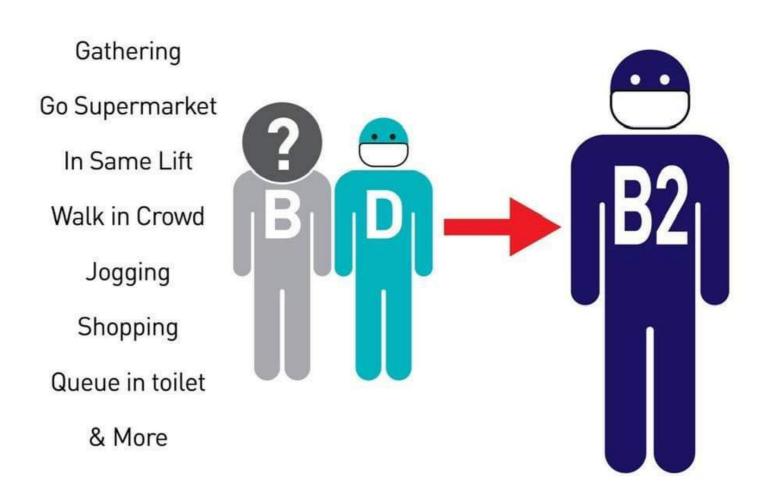
A arrive and contact with C. No matter how many C, we can find them.



Basically incubation period is 2 weeks. Within 2 weeks, Group B will show symptoms.

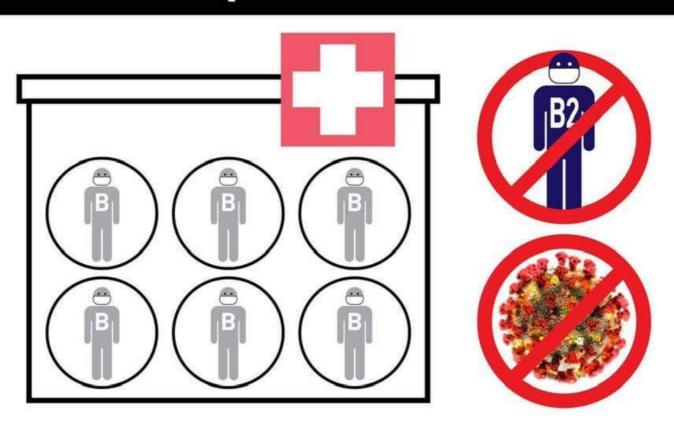


Once D go out, he/she might contact / meet / passby B. Now D became new B (B2)



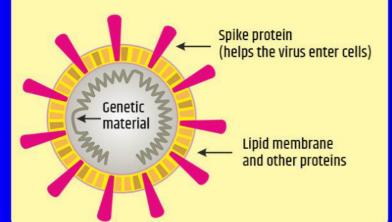
By this method, we can

- Find out Group B. Quarantine
 & treatment applied.
- Reduce & stop B2.
- Until stop the transmission.

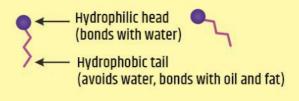


CVID19

THE CORONAVIRUS has a membrane of oily lipid molecules, which is studded with proteins that help the virus infected cells.

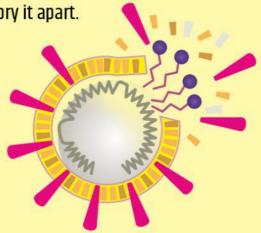


SOAP MOLECULES have a hybrid structure, with a head that bonds to water and a tail that avoids it.





SOAP DESTROYS THE VIRUS when the water-shunning tails of the soap molecules wedge themselves into the lipid membrane and pry it apart.



SOAP TRAPS DIRT and fragments of the destroyed virus in tiny bubbles called micelles, which wash away in water.

