



# 1. Daily Health Symptoms Questionnaire





### 2. Scenarios

A: Flu-like Symptoms (+) close contact

HYBrain.

Disinfection and close down for 48 hours.

PCR Testing c/o

B: Flu-like Symptoms (-) close contact Home Quarantine.
Regular
disinfection %
Facilities and
Admin Team.

C: No Symptoms (+) close contact

Home Quarantine.
Disinfection and
close down for 48
hours.





## 3. Positive Case

Activation of
Emergency
Management and
Recovery Team (EMRT)

HYBrain to Report the case

Disinfection of the Office

Decisions to be carried out by the Incident Response Team (IRT)

to the Brgy Health Emergency Team

to DOLE via the WAIR form

48 hours close down





## 4. Close Contact as per CDC

- You were within 6 feet of someone who has COVID-19 for a total of 15 minutes or more.
- You provided care at home to someone who is sick with COVID-19.
- You had direct physical contact with the Covid-19 positive person (hugged or kissed them), shared eating or drinking utensils, or he/she sneezed, coughed, or somehow got respiratory droplets on you.





## 5. Close Contact

A. Stay home for 14 days after your last contact with a person who tested positive for COVID-19.

B. Watch for fever (38°C), cough, shortness of breath, or other symptoms of COVID-19.

C. If possible, stay away from others, especially people who are at higher risk for getting very sick from COVID-19.





## 6. Response Teams

Emergency Management and Recovery Team (EMRT)

Incident Response Team (IRT)

- 1. Edgie Guevarra Lead
- 2. Nubbin Endonila Coordinator
- 3. Celeste Seraspe
- 4. Lorelie Robles
- 5. Michelle Manulat
- 6. Leo Jayme
- Christine Guay Comms to BHERT, scheduling of PCR Testing
- Lorelie: Disinfection, Safety Officer (Holding Area)
- 3. Elena Figueroa Budget
- Dave DevOps employee coordination, to implement actions for operations based from the EMRT decisions.





## 7. Covid-19 Partners

**Molecular Labs** 



- Safeguard DNA Diagnostics Inc.
- 2. CLMMRH
- 3. Bacolod Respiratory Center

Disinfection Team



1. Mei Trading and Services