Presentation	COVID-19 Testing* *testing not advised if another diagnosis is confirmed (e.g. influenza)
No acute respiratory symptoms ¹ and NO known close contact ² with COVID-19 case in 14 days	Testing not indicated
Asymptomatic (no acute respiratory symptoms) <u>and</u> afebrile BUT close contact ² to COVID-19 case in past 14 days	 Testing not indicated: Quarantine³ 14 days from last close contact Advise self-monitor for symptoms and fever. Test if symptoms emerge.
Febrile without respiratory symptoms AND close contact ² to COVID-19 case in past 14 days	Testing Indicated • Advise to self-isolate until symptom resolution even if not tested. See when to discontinue home isolation below⁴.
Asymptomatic but in contact with someone under quarantine (NOT infected)	 Testing not Indicated Individuals with history of close contact with a quarantined individual (not an infected individual) do not require quarantine unless the quarantined person develops COVID-19. Remind patient that close contact should be avoided with quarantined individuals (this is the point of quarantine)
Acute Respiratory Symptoms ² and NO COVID-19 close contact ² history	 Consider Testing if no other clear cause (e.g. Influenza positive) Testing advised for patients with high transmission risk jobs or lifestyles and in patients with significant comorbid conditions Testing advised indicated if individual considered likely to be nonadherent to self-isolation instructions (e.g. report cannot miss work etc.) Advise to self-isolate EVEN IF NOT TESTED. See when to discontinue home isolation below⁴.
Acute Respiratory Symptoms ² & COVID-19 close contact ² history	Testing Indicated • Advise to self-isolate until symptom resolution even if not tested. See when to discontinue home isolation below⁴.

- 1. Respiratory Symptoms: any new: Cough, Hypoxia, SOB
- 2. Close contact: being within approximately 6 feet (2 meters) of a COVID-19 case for a prolonged period of time; close contact can occur while caring for, living with, visiting, or sharing a healthcare waiting area or room with a COVID-19 case. https://www.cdc.gov/coronavirus/2019-ncov/php/risk-assessment.html
- 3. Quarantine: The process of keeping a person WITHOUT signs of disease but at risk for developing disease due to a high-risk exposure away from others during the infection incubation period to avoid transmission in community in event individual becomes ill with disease.
- 4. Discontinuing Home Isolation: Isolation is the process used to keep symptomatic individuals with suspected or confirmed infection away from others. Home isolation can be continued when all of the following criteria are met: A) Symptoms Resolved AND B) Fever resolved X 72h without antipyretics AND C) More than 7 days have passed since symptom onset. For high transmission risk occupation patients call DOH for additional guidance. https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/steps-when-sick.html