When Can I Return to Work After Covid-19 Infection? non-healthcare

Georgia Department of Public Health recommends a **time and symptom based work release**.

What does that mean?

Symptomatic

Have you had any of the following? 1

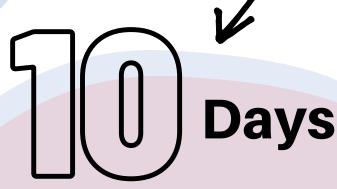
- Fever or chills
- Cough
- Shortness of breath
- Fatigue
- Muscle or body aches

personnel

- Headache
- New loss of taste or smell
- Sore throat
- Congestion or runny
 nose
- Nausea or vomiting
- Diarrhea

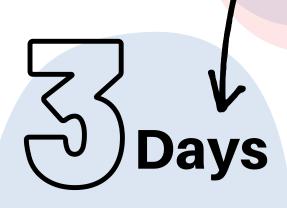
Asymptomatic

Have not had any symptoms.



in self-isolation since symptoms first appeared

- Stay home except to get medical care²
- Avoid contact with others in the house ²
- Sanitize highly touched surfaces²



Without fever (without using fever-reducing medications)²
 AND

improvement in respiratory symptoms
 (e.g., cough, shortness of breath);²

Not developing symptoms

Asymptomatic people who later develop symptoms should follow the guidance for symptomatic infection ²

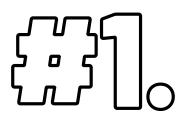


You are ready!
See next page.....



-	Done 10 days of self isolation
	Gone 3 days with improved symptoms and no feve
	Notified my employer

But keep the following in mind.



You do **NOT** need to get tested again

- Sometimes people can test positive for the virus even if they are recovered and not infections⁴
- More testing means longer wait times for those getting there first test



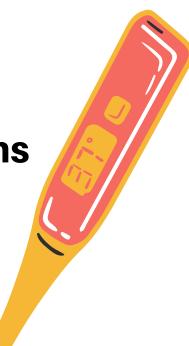


- Until told otherwise, wear a disposable or cloth mask help prevent the spread of germs⁵
- The reality is that there is not enough evidence to prove you can't get reinfected, so better safe than sorry 5



Continue to monitor symptoms

- Symptom monitoring can help catch any lingering symptoms, and monitor for further infection⁵
- If further symptoms worsen, stay in isolation²



References

- Centers for Disease Control and Prevention.
 Symptoms of Coronavirus.
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 2020. Accessed.
- 2. Georgia Department of Public Health. Return to Work Guidance After COVID-19 Illness or Exposure for Persons Who Are NotHealthcare Personnel. 2020.
- 3. He X, Lau EHY, Wu P, et al. Temporal dynamics in viral shedding and transmissibility of COVID-19. Nature Medicine. 2020;26(5):672-675.
- 4. Lan L, Xu D, Ye G, et al. Positive RT-PCR Test Results in Patients Recovered From COVID-19. JAMA. 2020;323(15):1502-1503.
- 5. Kirkcaldy RD, King BA, Brooks JT. COVID-19 and Postinfection Immunity: Limited Evidence, Many Remaining Questions. JAMA. 2020;323(22):2245-2246.

