

Returning to Work after Confirmed Exposure* and Quarantine

*A confirmed exposure is being coughed or sneezed on, hugged by, or being within 6 feet for 15 minutes of a person who has tested positive for COVID

Confirmed COVID-19 Exposure

1. Quarantine **AND**
2. Monitor symptoms for **14 days from exposure**

Each day on surveillance: Any symptoms?

Symptomatic

1. Transition from Quarantine to Isolation
2. Obtain COVID-19 testing

Asymptomatic

Have 14 days passed since exposure?

NO → Quarantine

YES → Return to Work
IF: 14+ days past exposure

COVID-19 Positive

Have 10 days passed from symptom onset?

NO → Isolation

YES → Has fever resolved for AT LEAST 72 hours?
(No fever without fever-reducing medications)

NO → Isolation

YES → Return to Work

Return to Work

IF: 10+ days past symptom onset AND
Fever resolved for 72+ hours AND
All symptoms resolved

COVID-19 Negative

Have symptoms resolved for AT LEAST 24 hours?
(No fever without fever-reducing medications)

If NEW Symptoms arise during 14 day monitoring, return to isolation AND re-test for COVID-19

NO → Isolation

YES → Return to Work

Return to Work

IF: 14+ days past exposure AND
24+ hours symptom free

Symptoms include:

New onset of any 1 of the following: shortness of breath, or difficulty breathing

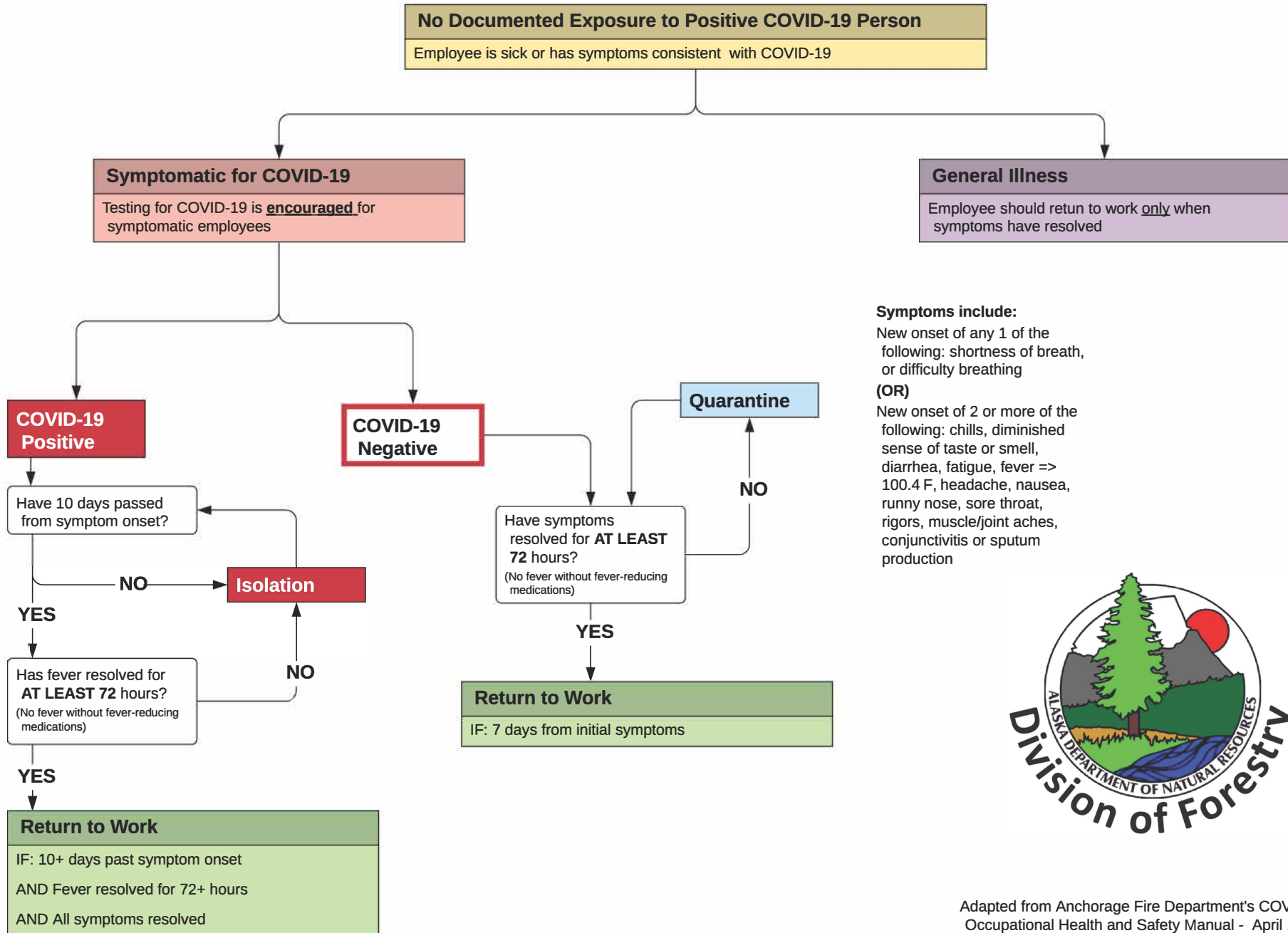
(OR)

New onset of 2 or more of the following: chills, diminished sense of taste or smell, diarrhea, fatigue, fever => 100.4 F, headache, nausea, runny nose, sore throat, rigors, muscle/joint aches, conjunctivitis or sputum production



Note: Testing is recommended between 7-14-days of quarantine to ensure that you are not an asymptomatic carrier.

Return to Work Flowchart - Sick or Symptomatic Employees with No Documented Exposure



Symptoms include:

New onset of any 1 of the following: shortness of breath, or difficulty breathing

(OR)

New onset of 2 or more of the following: chills, diminished sense of taste or smell, diarrhea, fatigue, fever => 100.4 F, headache, nausea, runny nose, sore throat, rigors, muscle/joint aches, conjunctivitis or sputum production

