Criteria for Discontinuation of Home Isolation/Quarantine

Reason	Positive Test and Symptoms	Positive Test but No Symptoms	Negative Test and Symptoms and No Exposure	Exposure and No Symptoms	Travel to High-Risk Area
Quarantine or Isolation*	Isolation	Isolation	N/A	Quarantine	Quarantine
Criteria	≥10 days have passed since symptom onset AND ≥24 hours have passed since resolution of fever without the use of fever-reducing medications AND Other symptoms have improved The test based strategy is no longer recommended Additional requirements exist for patients who had severe illness or are immunocompromised, see Source for details	At least 10 days have passed since the date of their first positive COVID-19 diagnostic test The test based strategy is no longer recommended Additional requirements exist for patients who are immunocompromised, see Source for details	≥24 hours have passed since resolution of fever without the use of fever-reducing medications AND Other symptoms have improved OR Based on the recommendations for an alternative diagnosis if made (e.g., influenza or strep pharyngitis)	14 days from the date of last exposure even if COVID-19 test is negative (Exclusions apply for healthcare and essential service workers, see DPH guidance)	14 days from the date of arrival in Massachusetts OR Negative test taken no longer than 72 hours before arrival in Massachusetts or After arrival in Massachusetts, but must quarantine until a negative result is obtained Testing is not required for children, 10 years and younger, who are traveling with an adult from their household OR Exclusion criteria is met, see Source for details
Source	CDC	CDC	MA DPH and DESE	MA DPH and CDC	MA DPH

Return to Work for Healthcare Personnel: "For HCP who were suspected of having COVID-19 and had it ruled out, either with at least one negative test or a clinical decision that COVID-19 is not suspected and testing is not indicated, then return to work decisions should be based on their other suspected or confirmed diagnoses." (Source: CDC)

^{* &}lt;u>Isolation</u> separates sick people with a contagious disease from people who are not sick. <u>Quarantine</u> separates and restricts the movement of people who were exposed to a contagious disease to see if they become sick. (<u>CDC</u>)