

## STATE OF CONNECTICUT OFFICE OF EARLY CHILDHOOD



DATE: March 26, 2021 REVISED June 2, 2021 REVISED January 3, 2022 REVISED January

13, 2022, REVISED January 24, 2022

TO: Providers of Services to Young Children

FROM: Beth Bye, Commissioner

RE: Conoravirus Memo 37 REVISED

Quarantine and Isolation Guidance for Individuals who work in Child Care, Youth

Camp, Birth To Three And Home Visiting Programs Serving Children

REVISION June 2, 2021	Added reference to Choosing Safer Activities; updated adult masks required for indoors only	
REVISION January 3, 2022	Updated recommended guidance for isolation and quarantine period	
REVISION January 13, 2022	Changed title to include quarantine and isolation; removed information pertaining to vaccine requirement as this is covered in Memo 45; updated recommended guidance for isolation and quarantine period; updated reporting of positive COVID-19 cases	
REVISION January 24, 2022	Updated to confirm isolation and quarantine information is recommended guidance, not mandated requirements; extended option to quarantine and isolate for 5 days vs. 10 to children as young as two years old	

The chart below provides guidance to child care providers when enrolled children or staff have COVID-19 symptoms, have been notified of a close contact with a person who has tested positive with COVID-19 and/or have tested positive for COVID-19. Programs should follow this guidance to determine isolation and quarantine periods for children and staff and remember the following:

- <u>Isolation</u> means to separate sick people with a contagious disease from people who are not sick.
- Quarantine means to separate and restrict the movement of people who were exposed to a contagious disease to see if they become sick.
- A close contact is someone who was less than 6 feet away from an infected person for a cumulative total of 15 minutes or more over a 24 hour period.
- A person who tests positive using a home test should be considered to be infected with COVID-19 and does not need to confirm such test result with a laboratory test unless otherwise instructed by a health care provider.
- The testing of children should not be administered by program staff but rather the child's parent or guardian.
- Children under 2 years old should not wear masks and so isolation or quarantine periods of 10 days should be observed in all cases as outlined in the table below.
- For children 2 years old and older and staff in child care programs, a program shall
  consider an individual's ability to wear a mask consistently and correctly (i.e., a wellfitting mask worn directly on the face that completely covers the nose and mouth)
  during any activities when around others (excluding while eating and sleeping) when
  deciding whether the isolation or quarantine period should be reduced from 10 days to
  5 days.
  - The general OEC mask requirement does not apply for children until 3 years old; however if the isolation or quarantine period is reduced to 5 days as outlined in the below chart, the individual (who may be as young as 2 years old) should wear a mask consistently and correctly for an additional five days at all times (except when eating or sleeping) when around others.
- If the conditions for isolation have been satisfied, it is not necessary that a child or staff who tested positive be required to demonstrate a negative test prior to their return to the program.
- Programs may establish and put in writing more stringent rules than those outlined in the chart below.
- Reporting Positive Cases: Programs required to report cases of COVID-19 to the
  Connecticut Department of Public Health will now do so, in lieu of calling, by submitting
  weekly non identifiable information on the total number of enrolled children and staff
  that have tested positive for COVID-19 on either a self test or a laboratory test using a
  form found at <a href="https://forms.office.com/g/H09DZsL3Zt">https://forms.office.com/g/H09DZsL3Zt</a>
  - No individual case information (names, DOBs, etc...) needs to be reported
  - o Report non identifiable data by close of business Tuesday of each week
  - Report total number of enrolled children <u>and</u> total number of staff that tested positive <u>in the previous week</u> (Sunday-Saturday)

• A program may reach out to their local health department for assistance with implementing this guidance.



	Individuals (o.g.st)	off or children \ with	Individuals (a.g. staff or shildren) with
	Individuals (e.g staff or children) with any COVID-19 symptoms		Individuals (e.g. staff or children) with no COVID-19 symptoms
	uny covib-13 symptoms		CC 1.2 23 57p.to5
If fully vaccinated against			If notified of a <b>close contact</b> with a COVID-19
COVID-19	Isolate at home.		case:
(defined as two weeks			
after second dose of	<b>Test</b> for COVID-19 (either self-test or at a testing		<b>Continue</b> with work/daycare attendance.
Pfizer or Moderna	site).		
vaccines or first dose of Johnson & Johnson	If toot vacult is magative, vature to activities when		<b>Test</b> for COVID-19 (either self-test or at a
vaccine)	If test result is <b>negative</b> , return to activities when fever-free for at least 24 hrs. and other symptoms		testing site) 5 days after the exposure.
Taisee,	are significantly improved.		Consider quarantining for 5-days from other
	are significantly improved.		activities outside of work, especially if notified
	If test result is <b>positive</b> , isolate for at least 5 days,		of an extended high-intensity exposure (e.g.,
	return to activities on day 6 or later when fever-free		household contact, unmasked social contact,
	for at least 24 hrs. and other symptoms are		contact during athletic activities).
	significant	ly improved.	Means week at all times during any activities
	Wear a mask at all times when around others for an		Wear a mask at all times during any activities when around others for 10 days.
	additional 5 days (i.e., through day 10).		when around others for 10 days.
	, ,		
If only <b>partially</b>	If notified of a <b>close</b>	If no known close	If notified of a close contact with a COVID-19
vaccinated	contact with a COVID-19	contact with a COVID-19	case:
(one dose of a two dose	case:	case:	
COVID-19 vaccine or within two weeks of final	<b>Isolate</b> at home for a	Isolate at home.	Quarantine at home from work, daycare and other activities for 5 days from the last
dose)	minimum of 5 days since	isolate at notile.	exposure to the COVID-19 case.
or	last exposure to the	Test for COVID-19	exposure to the covid 13 case.
Unvaccinated	COVID-19 case.	(either self-test or at a	Test for COVID-19 (either self-test or at a
or		testing site).	testing site) 5 days after the exposure.
Vaccination status	Test for COVID-19 (either		
is <b>unknown</b>	self-test or at a testing	If test result is negative,	Wear a mask at all
	site).	return to activities when fever-free for at least 24	times during any activities when around others for an additional 5 days (i.e.,
	Return to activities on	hrs. and other symptoms	through day 10).
	day 6 or later when	are significantly improved.	335 day 10).
	fever-free for at least 24		NOTE: Children under the age of two should
	hrs. and other symptoms	If test result is <b>positive</b> ,	quarantine at home for a minimum of 10 days
	are significantly	isolate for at least 5	since last exposure to the COVID-19 case and
	improved.	days after symptoms	return to activities on day 11 or later when
	Wear a mask at all	began, return to activities on day 6 or later when	fever-free for at least 24 hours and other symptoms are significantly improved.
	times during any	fever-free for at least 24	Symptoms are significantly improved.
	activities when around	hrs. and other symptoms	
		are significantly improved,	
	days (i.e., through day	and wear a mask at all	
	10).	times during any activities	
	NOTE: Children under	when around others for an additional 5 days (i.e.,	
	the age of two should	through day 10).	
	isolate at home for a	Jugii day 10/.	
		l .	

minimum of 10 days **NOTE: Children under the** since symptom onset or age of two should isolate positive test, if no at home for a minimum of symptoms, and return to 10 days since symptom activities on day 11 or onset or positive test, if no later when fever-free for symptoms, and return to at least 24 hours and activities on day 11 or later when fever-free for at other symptoms are least 24 hours and other significantly improved. symptoms are significantly improved.

