

PROGRAM COVID-19 Case Infectious Period Calculation Tool for Attendee & Staff Confirmed Cases

COVID CASE (Attendee/Staff Name): _____ **DOB** __/__/____ **Group/Class** _____
Address: _____ **TOWN** _____
Phone: _____ **Guardian Name (& Phone if different):** _____

Last Date in Program: __/__/____
Case May Return to Program Beginning Date (Day 11): __/__/____ (use tool below if needed)

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| <p><u>Current Status</u></p> <p><input type="checkbox"/> Has tested positive for COVID-19 <i>Date Test Taken:</i> __/__/____</p> <p><i>Program Notification Date:</i> __/__/____ <i>Program Notified By:</i> _____</p> | <p><u>Exposure Outcome:</u></p> <p><input type="checkbox"/> No Program Exposures</p> <p><input type="checkbox"/> Yes Program Contacts Identified</p> <p style="margin-left: 20px;"><input type="checkbox"/> Notification Sent to Exposed Attendees and Staff <i>Date Sent:</i> __/__/____</p> <p style="margin-left: 20px;"><input type="checkbox"/> List of Exposed Contacts has been provided to Board of Health <i>Date Provided:</i> __/__/____</p> <p><input type="checkbox"/> Status Unknown</p> |
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Case (Attendee or Staff)

Ask the reporting Case/Guardian if the confirmed case had symptoms or not. If they DID have symptoms, it is very important to ask for the date the symptoms began. These two questions will help determine when the confirmed case can return to the program AS WELL AS if the case was at the program while infectious.

- No Symptoms Reported (Use test date as Day 0) * **VERY IMPORTANT**
- Yes Symptomatic *Symptom Onset Date:* __/__/____ (Day 0) * **VERY IMPORTANT**

Infectious Period Estimation Tool: Use this table to estimate a case’s infectious period and when they can likely exit isolation and return to the Program (Day 11).

- ✓ **Symptomatic Cases:** The infectious period begins two days before symptom onset through 10 days after, with the day of symptom onset as Day 0. (Symptoms must have resolved/improved, and the case must be fever free in the 24 hours prior to exiting isolation.)
- ✓ **Asymptomatic Cases:** The infectious period begins two days before positive test collection date through 10 days after, with the day of specimen collection as Day 0.

Example:

| Infectious Period start | | Onset or Test Date | | | | | | | | | | | Last Day | Return to Activities |
|-------------------------|--------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|----------|----------------------|
| Day -2 | Day -1 | Day 0 | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Day 6 | Day 7 | Day 8 | Day 9 | Day 10 | Day 10 | Day 11 |
| 10/13 | 10/14 | 10/15 | 10/16 | 10/17 | 10/18 | 10/19 | 10/20 | 10/21 | 10/22 | 10/23 | 10/24 | 10/25 | 10/25 | 10/26 |

Key Dates for Current Case:

| Infectious Period start | | Onset or Test Date | | | | | | | | | | | Last Day | Return to Activities |
|-------------------------|--------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|----------|----------------------|
| Day -2 | Day -1 | Day 0 | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Day 6 | Day 7 | Day 8 | Day 9 | Day 10 | Day 10 | Day 11 |
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Infectious Period Began (Day -2) = __/__/____ **to Last Day Infectious Period (Day 10) =** __/__/____