

# SHALOM SBC QUICK GUIDE: EXCLUSION & CONTACT TRACING

CLOSE CONTACT?	SYMPTOMS PRESENT?	PCR TEST RESULTS?*	VACCINATED ?	GUIDANCE	Contact reporting needed?
NO	NO	NEGATIVE OR NOT DETECTED	YES	NO EXCLUSION	NO
YES	YES	POSITIVE OR DETECTED	YES	10 days ISOLATION at home from date PCR test collected PLUS 24 hours afebrile without meds and symptoms improved	YES
YES	YES	NEGATIVE OR NOT DETECTED	YES	May return when 24 hours fever free with symptoms improved. Continue to monitor for symptoms for full 14 days. If new symptoms, need reevaluation.	NO
YES	NO	PENDING	YES	NO quarantine required. Wear mask in indoor settings and monitor for symptoms for 14 days. If new symptoms develop, need testing.	Results determine
YES	NO	NOT TESTING	YES	NO quarantine required. Wear mask in indoor settings and monitor for symptoms for 14 days after last contact. If symptoms develop, need testing.	NO
NO	YES	POSITIVE OR DETECTED	YES	10 days ISOLATION at home from date PCR test collected PLUS 24 hours afebrile without meds and symptoms improved	YES
NO	NO	POSITIVE OR DETECTED	YES	10 days ISOLATION at home from date PCR test collected PLUS 24 hours afebrile without meds and symptoms improved	YES
NO	YES	PENDING	YES	10 days ISOLATION at home from date PCR test collected PLUS 24 hours afebrile without meds and symptoms improved <i>CONSIDER quarantine for siblings if there is significant concern for COVID-19</i>	Results determine
NO	YES	NOT TESTING	YES	10 days ISOLATION at home from date PCR test collected PLUS 24 hours afebrile without meds and symptoms improved	NO
NO	YES	Documented ALT DX †	YES	May return after 24 hours afebrile and symptoms resolved PLUS any additional criteria by health care provider in note***	NO
YES	YES	Documented ALT DX †	NO	QUARANTINE for 14 days from last date of exposure to + person AND 24 hours fever free with symptoms improve AND any additional criteria by healthcare provider	NO
YES	NO	POSITIVE OR DETECTED	NO	10 days ISOLATION at home from date PCR test was collected PLUS 24 hours afebrile without meds and symptoms improved.	YES
YES	NO	NEGATIVE OR NOT DETECTED	NO	QUARANTINE for 14 days from last date of exposure to + person	NO
YES	NO	PENDING	NO	QUARANTINE for 14 days from last date of exposure to + person	Results determine
YES	NO	***NOT TESTING	NO	QUARANTINE for 14 days from last date of exposure to + person	NO
NO	NO	PENDING	NO	NO EXCLUSION unless PCR test becomes positive	Results determine
NO	NO	NEGATIVE OR NOT DETECTED	NO	NO EXCLUSION	NO
NO	NO	POSITIVE OR DETECTED	NO	10 days ISOLATION at home from date PCR test was collected PLUS 24 hours afebrile without meds and symptoms improved	YES
NO	YES	POSITIVE OR DETECTED	NO	10 days ISOLATION at home from date PCR test was collected PLUS 24 hours afebrile without meds and symptoms improved	YES
NO	YES	Documented ALT DX †	NO	May return after 24 hours afebrile and symptoms resolved PLUS any additional criteria by health care provider in note***	NO
NO	YES	NOT TESTING	NO	10 days ISOLATION at home PLUS 24 hours afebrile without meds and symptoms resolved <i>CONSIDER quarantine for siblings if there is significant concern for COVID-19</i>	NO
NO	YES	PENDING	NO	ISOLATION at home until results back <i>CONSIDER quarantine for siblings if there is significant concern for COVID-19</i>	Results determine
NO	YES	NEGATIVE OR NOT DETECTED	NO	May return after 24 hours afebrile and symptoms resolved	NO

- Ideal time for PCR testing is day 3-5 of symptoms.
- † ALTERNATE DIAGNOSIS: must provide note from provider with statement about return, wording about diagnosis, plus contact info for the provider prior to school return
- \*\* Close contacts who have had COVID-19 within the last 3 months (90 days) and are WITHOUT symptoms DO NOT have to quarantine or get tested again as long as they do not develop symptoms.