

Name of student/staff:

School/program name:

Date of birth: Phone number:







After-Illness Return Attestation

This attestation can be completed by a parent/guardian or a staff member. It does not need to be completed by a healthcare provider.

✓	Symptoms	Must Be Tested For COVID-19*
	Cough	Yes
	Shortness of breath or difficulty breathing	Yes
	Loss of taste	Yes
	Loss of smell	Yes
	Fever (temperature higher than 100.4° or felt	
	feverish to the touch)	Yes, if two or more of these symptoms
	Chills	
	Muscle or body aches	No, if only one of these symptoms
	Headache	
	Sore throat	
	Fatigue	
	Congestion or runny nose	
	Nausea or vomiting	
	Diarrhea	
ours	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolation	symptoms have improved (back to usual health
ours he te	e test is negative, the person can return to work/sch without the use of a fever-reducing medication and	symptoms have improved (back to usual health in instructions.
nours he te Date s	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: Symptoms ended:	symptoms have improved (back to usual health in instructions.
nours he te Date s	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: Symptoms ended:	symptoms have improved (back to usual health in instructions.
nours he te Date s	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs	symptoms have improved (back to usual health in instructions.
nours he te Date s Stude	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not:	symptoms have improved (back to usual health in instructions. ence?
nours he te Date s Date s Stude	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolation symptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test:	symptoms have improved (back to usual health in instructions. ence?
nours he te Date s Date s Stude	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test: Test result:	symptoms have improved (back to usual health in instructions.
nours he te Date s Date s Stude	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test: Test result: Location of testing:	symptoms have improved (back to usual health in instructions. ence?
nours he te Date : Date : Stude	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test: Test result: Location of testing: Isolation end date (if tested positive):	symptoms have improved (back to usual health in instructions.
nours he te Date : Date : Stude	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test: Test result: Location of testing: Isolation end date (if tested positive): st that the student is ready to return to school and had	symptoms have improved (back to usual health in instructions. ence? as:
nours he te	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test: Test result: Location of testing: Isolation end date (if tested positive): Ist that the student is ready to return to school and has Not had a fever (temperature higher than 100.4°) is	symptoms have improved (back to usual health in instructions. ence? ess: in the last 24 hours
nours he te	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this abs No; If no, why not: Yes; Date of test: Test result: Location of testing: Isolation end date (if tested positive): st that the student is ready to return to school and had	symptoms have improved (back to usual health in instructions. ence? as: in the last 24 hours
ours he te	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this absolonically notion in the person in the person in the person had a COVID-19 test during this absolonically notion in the person in the	symptoms have improved (back to usual health in instructions. ence? ess: in the last 24 hours
ours he te Date : Date : Stude attes	e test is negative, the person can return to work/schewithout the use of a fever-reducing medication and st is positive, the person must follow RIDOH isolationsymptoms started: symptoms ended: nt/staff person had a COVID-19 test during this absolonically not in the person had a COVID-19 test during this absolonically not in the person had a COVID-19 test during this absolonically not in the person had a COVID-19 test during this absolonical not in the person had a COVID-19 test during this absolonical not in the person had a COVID-19 test during this absolonical not in the person had a COVID-19 test during this absolonical not in the person had a COVID-19 test during this absolonical not in the person must follow RIDOH isolation and a COVID-19 test during this absolonical not in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person must follow RIDOH isolation and isolation in the person m	symptoms have improved (back to usual health in instructions. ence? ess: in the last 24 hours