

Checklist for COVID-19 Test Specimen Storage & Transport

The following checklist was developed to assist nursing home staff after collecting COVID-19 test specimens in properly storing and transporting test kits to the lab. For collected specimens/swabs to be accurately processed at the nursing facility's assigned testing lab, the following check list must be followed to preserve the integrity of the specimen.

Testing staff and residents in Ohio's nursing facilities is one of many strategies being deployed in congregate care settings to help prevent the spread of COVID-19 and save lives.

For more information on the Congregate Care Unified Response Team (CCURT) efforts to test all staff and residents in Ohio's nursing homes, please visit the [Ohio's Testing in Nursing Homes Webpage](#). Additional questions about COVID-19 testing in nursing homes can be sent to CCURT@odh.ohio.gov.

STEP	PROCESS CHECK LIST
Specimen storage	<ul style="list-style-type: none"> <input type="checkbox"/> Verify each test kit contains: <ul style="list-style-type: none"> <input type="radio"/> Specimen <input type="radio"/> Label on the specimen, filled out completely and accurately <input type="radio"/> Lab requisition form affixed to the sample <input type="checkbox"/> Package and bundle completed test kits into a large clear bag, utilizing a zip tie to shut and close the bag. <input type="checkbox"/> Clearly label packed test kit bundle with: <ul style="list-style-type: none"> <input type="radio"/> Nursing facility name <input type="radio"/> Number of tests included <input type="checkbox"/> Store all collected specimens and test kits in a refrigerator until the identified pick up time.
Specimen pick-up and transport	<ul style="list-style-type: none"> <input type="checkbox"/> Inform the nursing facility staff responsible for answering the phone that the Ohio National Guard (ONG) will be picking up the specimens that day. <input type="checkbox"/> Prepare packed specimens for transport by 8:00am on the identified pick-up date. <input type="checkbox"/> Wait for the ONG to contact the facility by phone when they have arrived for pickup. <input type="checkbox"/> Listen to the ONG member as they identify where they are on the facility property, the ONG specific vehicle for drop off, and any additional instructions <input type="checkbox"/> Don proper PPE for interaction with ONG members <input type="checkbox"/> Take the packed and prepared specimens to the vehicle identified by the ONG to prevent ONG members from entering the facility unnecessarily <input type="checkbox"/> Provide the ONG with the following information <ul style="list-style-type: none"> <input type="radio"/> The number of test kits being transported <input type="radio"/> Name of the employee providing the kits <input type="checkbox"/> Place the specimens into the provided cooler in the vehicle

For additional information, visit coronavirus.ohio.gov.

For answers to your COVID-19 questions, call 1-833-4-ASK-ODH (1-833-427-5634).

Your mental health is just as important as your physical health. If you or a loved one are experiencing anxiety

For more information, visit: coronavirus.ohio.gov

related to the coronavirus pandemic, help is available 24 hours a day, seven days a week. Call the COVID-19 CareLine at 1-800-720-9616.

CORONAVIRUS DISEASE 2019



Protect yourself and others from COVID-19 by taking these precautions.

PREVENTION

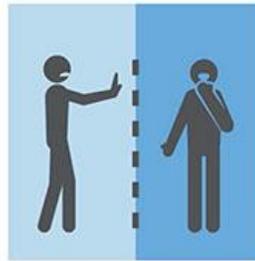
For additional information call 1-833-4-ASK-ODH or visit coronavirus.ohio.gov.



STAY HOME EXCEPT FOR WORK AND OTHER NEEDS



WEAR A FACE COVERING WHEN GOING OUT



PRACTICE SOCIAL DISTANCING OF AT LEAST 6 FEET FROM OTHERS



SHOP AT NON-PEAK HOURS



WASH HANDS OFTEN WITH WATER AND SOAP (20 SECONDS OR LONGER)



AVOID TOUCHING YOUR EYES, NOSE, OR MOUTH WITH UNWASHED HANDS OR AFTER TOUCHING SURFACES



COVER YOUR MOUTH WITH A TISSUE OR SLEEVE WHEN COUGHING OR SNEEZING



CLEAN AND DISINFECT "HIGH-TOUCH" SURFACES OFTEN



DON'T WORK WHEN SICK



CALL BEFORE VISITING YOUR DOCTOR

For more information, visit: coronavirus.ohio.gov