



NC DEPARTMENT OF
**HEALTH AND
HUMAN SERVICES**

COVID-19 Ongoing Clusters in Child Care and School Settings: Updated July 27, 2021

Introduction

In order to standardize reporting regarding COVID-19 clusters in child care and school settings, the NC Department of Health and Human Services (NCDHHS) will update this report once per week on Tuesday. This report will include the names of licensed/regulated child care settings and school settings where there is an ongoing cluster and the number of positive COVID-19 cases and deaths related to that cluster. Child care operators and school principals are required per [G.S. 130A-136](#) to report suspected cases of reportable communicable diseases (including COVID-19) to the local health director of the county or district in which the school or facility is located. As this pandemic continues to evolve, we continually reassess the appropriateness of data reporting to balance transparency, public health and individual privacy.

Starting September 25, 2020, NCDHHS began reporting on two new measures on the NC COVID-19 Dashboard: 1. Antigen-positive cases and deaths, and 2. Antigen tests completed. This change was made in accordance with [recently updated case classification guidelines from the CDC](#).

With this reporting change, cases now reflect individuals with a positive molecular (PCR) or positive antigen test result from the NC State Laboratory of Public Health, a reporting hospital, a reporting provider, or a commercial lab. COVID-19 deaths include individuals who have had a positive molecular (PCR) or positive antigen test for COVID-19, who died without fully recovering from COVID-19, and who had no alternative cause of death identified. Deaths are reported by hospitals and clinicians directly to the local or state health departments. For more information about antigen positive case data, visit the NCDHHS [Antigen Positive Cases Data: FAQ](#).

In a child care or school setting, a COVID-19 cluster is defined as a minimum of five positive cases identified through a positive molecular (PCR) or positive antigen test result with illness onsets or initial positive results within a 14-day period and plausible epidemiologic linkage between cases. A cluster is considered over if there is not evidence of continued transmission within the setting. This is measured as 28 days after the latest date of onset in a symptomatic person or the latest date of specimen collection in an asymptomatic person, whichever is later. If another case is detected in a child care or school setting after a cluster is declared over, the cluster is not reopened. If additional cases are subsequently reported and a new cluster exists, it will be reported as a second, new cluster in that setting. Clusters that are considered over can be found on the last page of this report, under the previous clusters section. The previous clusters section will include clusters that have been closed since the last report was published.

This report includes COVID-19 clusters in child care and school settings that have been entered into the North Carolina COVID-19 Surveillance System (NC COVID). COVID-19 case and cluster investigations are conducted by local health departments. Time is required to determine whether a given COVID-19 case is associated with a child care or school setting, gather follow-up information, and enter it into NC COVID. Thus, data included in this report may differ from data available through media and other sources. Data are preliminary, and these numbers and settings are subject to change as more information is obtained during cluster investigations. Cases listed below represent the cumulative number of cases during the cluster and do not necessarily represent active cases. Child care or school settings with less than 10 children or staff are not included to protect confidentiality.

These data will be updated on Tuesday by 4 p.m.

Child Care or School Setting with an Ongoing Cluster:

Setting Type	Setting County	Facility	Staff		Children		Total	
			Cases	Deaths	Cases	Deaths	Cases	Deaths
Child Care	Cumberland	Sunshine House of Fayetteville	1	0	8	0	9	0
Child Care	Durham	Kates Corner Daycare	1	0	4	0	5	0
Child Care	Forsyth	West Forsyth Christian Preschool	4	0	7	0	11	0
Child Care	Harnett	Humble Beginnings Family Child Care	0	0	5	0	5	0
Child Care	Mecklenburg	Primrose School of South Charlotte	1	0	4	0	5	0
Child Care	Surry	Grace Academy Daycare	1	0	10	0	11	0
Child Care	Wake	Kiddie Academy at Brier Creek	1	0	5	0	6	0
Child Care	Wake	Jordan Child and Family Enrichment Center	3	0	2	0	5	0
Child Care	Wake	The Goddard School - Brier Creek -	0	0	6	0	6	0
K-12 School	Bladen	Bladenboro Primary School	0	0	5	0	5	0
K-12 School	Bladen	West Bladen High School	1	0	6	0	7	0
K-12 School	Cumberland	Southview Highschool	0	0	5	0	5	0
K-12 School	Dare	Nags Head Elementary	1	0	13	0	14	0
K-12 School	Greene	Greene County Primary School	0	0	5	0	5	0
K-12 School	Guilford	Northeast Guilford High	0	0	11	0	11	0
K-12 School	Johnston	Smithfield-Selma High School	1	0	7	0	8	0
K-12 School	Pitt	Saint Peter Catholic School	0	0	6	0	6	0
K-12 School	Richmond	Richmond Senior High School	1	0	7	0	8	0
K-12 School	Richmond	Washington Street Elementary School	1	0	10	0	11	0
K-12 School	Rockingham	South End Elementary	0	0	6	0	6	0
K-12 School	Wake	Turner Creek Elementary	0	0	7	0	7	0
K-12 School	Wake	North Forest Elementary Pines School	2	0	4	0	6	0

In a child care or school setting, a COVID-19 cluster is defined as a minimum of five positive cases identified through a positive molecular (PCR) or positive antigen test result

Child Care or School Setting Cluster Considered Over Since Last Report:

			Staff		Children		Total	
Previous Clusters*	Setting County	Facility	Cases	Deaths	Cases	Deaths	Cases	Deaths
K-12 School	Scotland	Scotland High School	2	0	13	0	15	0
K-12 School	Scotland	Laurel Hill Elementary	1	0	4	0	5	0

*Clusters that are considered over. The previous clusters section will only include clusters that were closed since the last report was published. A cluster is considered over if there is not evidence of continued transmission within the setting. This is measured as 28 days after the latest date of onset in a symptomatic person or the latest date of specimen collection in an asymptomatic person, whichever is later.