

Group and Facility - Importing via .csv file - *Weekly Respiratory Pathogens and Vaccination Summary – Residents LTC Component* - NHSN release 14.1 (March 2026)

Table 1: NHSN Resident Respiratory Pathogens and Vaccination Data Import File Format – MAR. 2026

Field	Requirement	Values	Format	Description of field
OrgID	Required (for group upload only)	-	-	Must be a valid NHSN Facility ID (organization identifier)
survWeekStart	Required	MM/DD/YY (Monday through Sunday reporting)	Datetime	Week of data collection start date (date must be a Monday; must be no later than current date)
survWeekEnd	Required	MM/DD/YY (Monday through Sunday reporting)	Datetime	Week of data collection end date (date must be a Sunday; must be no later than current date)
numres	Required	0-3000 Must be <= 3,000 Must = (totResUpToDate + numResMedUTD + numResDecUTD + numResUnkUTD)	Must be a whole number	Number of residents staying in this facility for at least 1 day during the week of data collection
totResUpToDate	Required	Must be <= numRes	Must be a whole number	Number of residents who are up to date with COVID-19 vaccines
numResFluVacc	Required beginning survweekend 1/12/2025	Must be <= numRes Note: Set to 0 for all weeks ending in July 2024	Must be a whole number	Number of residents who have received this season's annual influenza vaccine

numResRsvVacc	Required beginning survweekend 1/12/2025	Must be <= numRes	Must be a whole number	Number of residents who have received RSV vaccine
numResC19PosTest	Required beginning survweekend 10/06/2024	Must be <= numRes	Must be a whole number	Number of residents with a positive COVID-19 test during this reporting week
numResC19PosUTD	Conditionally Required Variable beginning survweekend 10/06/2024 Required if numResC19PosTest > 0	Must be <= numResC19PosTest Must be <= totResUpToDate	Must be a whole number	Number of residents with a positive COVID-19 test during this reporting week and received the up to date COVID-19 vaccine 14 days or more before a positive test
numResFluPosTest	Required beginning survweekend 1/12/2025	Must be <= numRes	Must be a whole number	Number of residents with a positive influenza test during this reporting week
numResFLUPosVacc	Conditionally Required beginning survweekend 10/06/2024 Required if numResFluPosTest > 0	Must be <= numResFluPosTest Must be <= numResFluVacc	Must be a whole number	Number of residents with a positive influenza test during this reporting week and who received this season's annual influenza vaccine (YYYY-YYYY) 14 days or more before a positive test
numResRsvPosTest	Required beginning survweekend 1/12/2025	Must be <= numRes	Must be a whole number	Number of residents with a positive RSV test during this reporting week
numResRSVPoSvacc	Conditionally Required beginning survweekend 10/06/2024 Required if numResRsvPosTest > 0	Must be <= numResRsvPosTest Must be <= numResRsvVacc	Must be a whole number	Number of residents with a positive RSV test during this reporting week and who received RSV vaccine 14 days or more before a positive test
numResC19HospPos	Required beginning survweekend 10/06/2024	Must be <= numRes	Must be a whole number	Number of residents hospitalized this week and had a positive COVID-19 test in the last 10 days

numResC19HospUTD	Conditionally Required beginning survweekend 10/06/2024 Required if numResC19HospPos > 0	Must be <= numResC19HospPos	Must be a whole number	Number of residents hospitalized this week and had a positive COVID-19 test in the last 10 days who also received the up to date COVID-19 vaccine 14 days or more before the positive test
numResFluHospPos	Required beginning survweekend 1/12/2025	Must be <= numRes	Must be a whole number	Number of residents hospitalized this week and had a positive Influenza test in the last 10 days
numResFluHospVacc	Conditionally Required beginning survweekend 10/06/2024 Required if numResFluHospPos > 0	Must be <= numResFluHospPos	Must be a whole number	Number of residents hospitalized this week and had a positive Influenza test in the last 10 days who also received this season's annual influenza vaccine 14 days or more before the positive test
numResRSVHospPos	Required beginning survweekend 1/12/2025	Must be <= numRes	Must be a whole number	Number of residents hospitalized this week and had a positive RSV test in the last 10 days
numResRSVHospVacc	Conditionally Required beginning survweekend 10/06/2024 Required if numResRSVHospPos > 0	Must be <= numRes	Must be a whole number	Number of residents hospitalized this week and had a positive RSV test in the last 10 days who also received the RSV vaccine 14 days or more before the positive test
resNonThera	Optional Beginning survweekend 03/23/2026	N (No) Y (Yes)	Must be a single letter	Yes (Y) to indicate your facility wants to report and they did not administer any therapeutics to residents for reporting week. By entering a (Y) "0" will populate in the application for questions 5b, 5c, and 5d. If (Y) is entered it will supersede any data submitted for 5b, 5c and 5d. No (N) to indicate your facility did administer therapeutics to residents for the reporting week. Note: If you entered (N) for field resNonThera, you must enter data for all fields related to therapeutics.

numResC19Thera	Optional beginning survweekend 03/23/2026 Required if numResFluThera or numResRSVThera => 0	Must be <= numRes	Must be a whole number	Number of residents who have received treatment for COVID-19 during the week of data collection. Note: If you entered (N) for field resNonThera, you must enter data for numResC19Thera.
numResC19TheraNirm	Conditionally Required beginning survweekend 03/23/2026 Required if numResC19Thera > 0	Must be <= numResC19Thera Must be <= numRes	Must be a whole number	Number of residents who received Nirmatrelvir (Paxlovid) during the week of data collection. Note: The value is a subset of numResC19Thera
numResC19TheraRem	Conditionally Required beginning survweekend 03/23/2026 Required if numResC19Thera > 0	Must be <= numResC19Thera Must be <= numRes	Must be a whole number	Number of residents who received Remdesivir (Veklury) during the week of data collection. Note: The value is a subset of numResC19Thera
numResC19TheraMol	Conditionally Required beginning survweekend 03/23/2026 Required if numResC19Thera > 0	Must be <= numResC19Thera Must be <= numRes	Must be a whole number	Number of residents who received Molnupiravir (Lagevrio) during the week of data collection. Note: The value is a subset of numResC19Thera
numResFluThera	Optional beginning survweekend 03/23/2026 Required if numResC19Thera or numResRSVThera => 0	Must be <= numRes	Must be a whole number	Number of residents who have received treatment for Influenza during the week of data collection. Note: If you entered (N) for field resNonThera, you must enter data for numResFluThera.

numResFluTheraOse	Conditionally Required beginning survweekend 03/23/2026 Required if numResFluThera > 0	Must be <= numResFluThera Must be <= numRes	Must be a whole number	Number of residents who received Oseltamivir (Tamiflu) during the week of data collection. Note: The value is a subset of numResFluThera
numResFluTheraZan	Conditionally Required beginning survweekend 03/23/2026 Required if numResFluThera > 0	Must be <= numResFluThera Must be <= numRes	Must be a whole number	Number of residents who received Zanamivir during the week of data collection. Note: The value is a subset of numResFluThera
numResFluTheraPer	Conditionally Required beginning survweekend 03/23/2026 Required if numResFluThera > 0	Must be <= numResFluThera Must be <= numRes	Must be a whole number	Number of residents who received Peramivir (Rapivab) during the week of data collection. Note: The value is a subset of numResFluThera
numResFluTheraBal	Conditionally Required beginning survweekend 03/23/2026 Required if numResFluThera > 0	Must be <= numResFluThera Must be <= numRes	Must be a whole number	Number of residents who received Baloxavir Marboxil (Xofluza) during the week of data collection. Note: The value is a subset of numResFluThera
numResRSVThera	Optional beginning survweekend 03/23/2026 Required if numResC19Thera or numResFluThera => 0	Must be <= numRes	Must be a whole number	Number of residents who have received treatment for RSV during the week of data collection. Note: If you entered (N) for field resNonThera, you must enter data for numResRSVThera.

numResRSVTheraRib	Conditionally Required beginning survweekend 03/23/2026 Required if numResRSVThera > 0	Must be <= numResRSVThera Must be <= numRes	Must be a whole number	Number of residents who received Ribavirin during the week of data collection. Note: The value is a subset of numResRSVThera
numResRSVTheraPal	Conditionally Required beginning survweekend 03/23/2026 Required if numResRSVThera > 0	Must be <= numResRSVThera Must be <= numRes	Must be a whole number	Number of residents who received Palivizumab (Synagis) during the week of data collection. Note: The value is a subset of numResRSVThera
numResRSVTheraNir	Conditionally Required beginning survweekend 03/23/2026 Required if numResRSVThera > 0	Must be <= numResRSVThera Must be <= numRes	Must be a whole number	Number of residents who received Nirsevimab (Beyfortus) during the week of data collection. Note: The value is a subset of numResRSVThera
numResRSVTheraCle	Conditionally Required beginning survweekend 03/23/2026 Required if numResRSVThera > 0	Must be <= numResRSVThera Must be <= numRes	Must be a whole number	Number of residents who received Clesrovimab (Enflonsia) during the week of data collection. Note: The value is a subset of numResRSVThera