Department of HEALTH & HUMAN SERVICES | Division of Public Health

STATE OF NEW HAMPSHIRE
LONG-TERM CARE INFLUENZA VACCINATION COVERAGE REPORT
2024-2025 INFLUENZA SEASON

March 2026

New Hampshire Department of Health and Human Services

Division of Public Health

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FACILITIES INCLUDED IN THIS REPORT

American House Keene
Applewood Center
Artaban House
Assisted Living At Pine Hill
Austin Home
Beaver Lake Lodge
Bedford Hills
Bedford Nursing And Rehabilitation Center
Belknap County Nursing Home
Bellamy Fields
Benchmark At Bedford Falls
Benchmark At Rye
Birch
Birch Healthcare Center
Bridges By Epoch At Nashua
Carlyle Place
Carriage Hill Assisted Living
Cheshire County Home
Colonial Fox Den
Colonial Poplin Nursing and Rehabilitation Facility
Community Living for Elderly Tamworth
Coos County Nursing Home (Berlin)
Coos County Nursing Hospital
Country Village Center Genesis Healthcare
Courville At Manchester
Courville At Nashua
Covenant Living of Keene
Covenant Living of Keene (Assisted Living and Memory Care)
Crestwood Center
Crossroad Farm
Derry Rehabilitation and Nursing Center
Dover Center For Health & Rehabilitation

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Echo Farm
Elm Wood Center at Claremont
Epsom Healthcare Center
Ernest P. Barka Assisted Living
Evergreen Place
Exeter Rehabilitation Center
Fairview Nursing Home
Forestview Manor
Four Winds Community-St Oran House
Fox Meadow Retirement Home
Gerrish Manor
Glencliff Home
Goffstown Nursing and Rehab Center
Golden View Health Care Center
Grace House Of Windham
Grafton County Nursing Home
Granite Ledges of Concord
Greystone Farm at Salem
Hackett Hill Center
Hanover Hill Health Care Center
Hanover Terrace Health and Rehabilitation Center
Harmony Homes At Hickory Pond
Harmony Homes by the Bay
Harris Hill Center Genesis Healthcare
Harvest Hill
Havenwood Heritage Heights*
Havenwood Heritage Heights-Supported Residential Care (34 Beds)*
Hillsborough County Nursing Home
Holy Cross Health Center
Hunt Community
Inn at Deerfield
Inn at Parker Station
Iona House

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John H Whitaker Place Assisted Care Community
Jovis House
Keene Center Genesis Healthcare
Kendal At Hanover
Laconia Rehabilitation Center
Lafayette Center
Langdon Place of Dover- Nursing Home
Langdon Place of Dover- Supported Residential
Langdon Place of Keene- Nursing Home
Laurel Place Assisted Living
Lebanon Center Genesis Healthcare
Ledgeview- Nursing Home
Ledgeview- Supported Residential
Ledgewood
Mae's Place
Mainehealth Long Term Care Merriman House
Maple Leaf Healthcare Center
Mccoy Home for the Elderly
Merrimack County Nursing Home
Mineral Springs
Morrison Nursing Home
Mountain Ridge Center Genesis Healthcare
Mountain View Community
Nashua Post Acute Care
NH Veterans Home
Oceanside Skilled Nursing & Rehabilitation
Partridge House
Peaceful Harvest Homes
Pheasant Wood Center
Pleasant Valley Nursing and Rehab Center
Pleasant View Center
Pond View Acres
Poplin Way

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Red Farm House
Ridgewood Center Genesis Healthcare
Riverglen House
Rivermead
Riverside Rest Home
Riverwoods at Exeter
Riverwoods Durham
Riverwoods Manchester- Nursing Home
Riverwoods Manchester- Supported Residential
Rochester Manor
Rockingham County Nursing Home
Rose Haven
Rose Meadow Acres
Rose Meadow Farm
Rose Meadow Garden
Scott-Farrar at Peterborough
Shinerock House
St Joseph Residence
St Teresa Rehab and Nursing Center
Studley Home
Sullivan County Health Care
Taylor Community Meredith Bay
Taylor Home
The Arbors of Bedford
The Birches at Concord
The Boulders at Riverwoods
The Elms Center
The Huntington at Nashua- Nursing Home
The Huntington at Nashua- Supported Residential
The Inn at Fairview
The Residence at Back Bay- Nursing Home
The Residence at Back Bay- Supported Residential
The Ridge at Riverwoods- Nursing Home

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The Ridge at Riverwoods- Supported Residential
Villa Crest Nursing and Retirement Center*
Villager Retirement Home
Vintage Hill
Warde Health Center- Nursing Home
Warde Health Center- Supported Residential
Watson Fields
Wayne's Place
Webster at Rye
Wentworth Home for the Aged
Wentworth Senior Living
Wolfeboro Bay Center
Woodcrest Village
Woodlawn Care Center

Note: Facilities listed above are not a comprehensive list of all the Long-Term Care Facilities in New Hampshire. A facility was omitted from this list if data was not reported, the data had errors, or the data was not reported on time.

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ABBREVIATIONS USED IN THIS DOCUMENT

a-IPC	Associate Infection Prevention and Control
APIC	Association for Professionals in Infection Control and Epidemiology
CBIC	Certification Board of Infection Control and Epidemiology
CDC	U.S. Centers for Disease Control and Prevention
CIC	Certified in Infection Control
CMS	Centers for Medicare and Medicaid Services
DHHS	New Hampshire Department of Health and Human Services
HAI	Healthcare-associated infection(s)
HCP	Healthcare personnel
HHS	U.S. Department of Health and Human Services
IV	Intravenous
LNA	Licensed Nursing Assistant
LTC	Long-Term Care
LTC-CIP	Long-Term Care Certification in Infection Prevention
NH	New Hampshire
NHHCQAC	New Hampshire Health Care Quality Assurance Commission
NHSN	National Healthcare Safety Network
NQF	National Quality Forum
RSA	Revised Statutes Annotated
TAW	Healthcare-Associated Infections Technical Advisory Workgroup

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EXECUTIVE SUMMARY

A healthcare-associated infection (HAI) is an infection that a patient acquires during the course of receiving treatment for another condition within a healthcare setting. Long-Term Care facilities are required to report healthcare personnel influenza vaccination data in accordance with (RSA) 151:32-35. This report represents the eighth summary of HAI-related data reported by Long-Term Care (LTC) in New Hampshire (NH). Healthcare personnel (HCP) can become infected with the influenza virus through contact with infected patients and can transmit influenza to patients and other HCP. Because HCP provide care to patients at high risk for complications of influenza, they should be offered influenza vaccine each year. In accordance with RSA 151: 9-b, HCP vaccination has been monitored in Long-Term Care settings since 2006. Compared with acute care facilities, these types of facilities have the lowest vaccination percentage. The overall influenza vaccination rate for Long-Term Care Facilities during the 2024-2025 season was 47.2%. It has been recognized that influenza-related clusters and outbreaks than other healthcare settings.

Healthcare-Associated Infections in New Hampshire Long-Term Care Facilities

All LTC Facilities are required to report in accordance with RSA 151:32-35. New Hampshire licenses Long-Term Care in four categories: Community Residence, Assisted Living/Residential Care Facility, Supported Residential Care Facility, and Nursing Home. The New Hampshire Veterans Home is also identified within RSA 151:32-35 and is included in this report as a Nursing Home.

Influenza Vaccination Coverage in Long-Term Care Healthcare Personnel

LTC licensed at any point during the 2024-25 influenza season were required to report healthcare personnel (HCP) influenza vaccination percentages.

National Healthcare Safety Network (NHSN) LTC Module

NHSN implemented a module for Healthcare Personnel (HCPs) called the Healthcare Personnel Safety Component (HCPSC). The HCPSC allows all healthcare facilities to report mandated, as well as optional measures by using one web-based secure reporting system. This system contains two distinct modules: Influenza Vaccination Reporting and Covid-19 Vaccination Reporting. Covid-19 information is reported as required but not included in this report. All data presented in this report is mandated by the State of New Hampshire RSA 151:32-35. Facilities have the option to report additional information into NHSN based on the facility's individual needs.

Conclusion

This is the eighth report of NH LTC data, and it is an important part of continuing progress toward the goal of eliminating HAI in NH. This report provides selected HAI data that may be used by healthcare facilities to identify areas for improvement as well as by healthcare consumers to make informed healthcare decisions.

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I. INTRODUCTION

A. Purpose

This report represents the eighth summary of influenza vaccination coverage data reported by long-term care facilities in NH during calendar year 2024. This report can be used by healthcare facilities in the state to identify areas for improvement as well by healthcare consumers to make informed healthcare decisions.

B. Audience

The intended audience may include but is not limited to: healthcare personnel (HCP), infection control and prevention staff, healthcare facility leadership and management, clinicians, and healthcare consumers.

C. How to Use this Document

This document includes aggregate data reported by all licensed LTC in NH. The document consists of five sections:

I) Introduction
II) Surveillance methods
III) Statewide data
   a. Overall NH data in LTC
   b. Percentage of HCP receiving influenza vaccination
   c. Percentage of HCP receiving influenza vaccination comparison to 2023-24 season
IV) Conclusions
V) Appendices
   a. Technical notes
   b. Influenza vaccination survey questions, 2024-25 season
   c. Understanding the relationship between HAI comparison metrics

Please contact the NH Department of Health and Human Services (DHHS) Healthcare-Associated Infections Program (603-271-4496) or via email dhhs.hai.program@dhhs.nh.gov with any questions about the content or how to use this document.

D. New Hampshire Healthcare-Associated Infections Program

DHHS has been developing and improving a HAI surveillance program since 2007. During the 2006 legislative season, the NH Legislature passed a bill creating NH Revised Statutes Annotated (RSA) 151:32-35, which requires hospitals to identify, track, and report HAI to DHHS. The intent of the bill is to provide HAI data by hospital, ASC, dialysis, LTC in a publicly accessible forum. The bill did not identify funding to carry out these activities; mandatory reporting was not fully implemented until January 2009.

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DHHS, in accordance with (RSA) 151:32-35, required that eligible LTC facilities report Influenza vaccination in HCP (via NHSN and DHHS web survey). of the statute that can be construed to mandate or require influenza vaccination for health care personnel, patients/residents.

E. Overview of Healthcare-Associated Infections Prevention Efforts

NH DHHS participates in statewide prevention initiatives through collaboration with external stakeholders across New Hampshire as well as national partners. Previous major statewide initiatives implemented through these partnerships have included hand hygiene campaigns and patient safety checklists. In addition to these initiatives, the HAI Program coordinated with healthcare settings to support programs focused on preventing bloodstream infections (BSIs), antimicrobial resistance, and promoted antibiotic stewardship. In 2024, the NH DHHS Healthcare-Associated Infections (HAI) Program met regularly with the New Hampshire Hospital Association and the Quality Innovation Network–Quality Improvement Organization (QIN/QIO) to develop actionable initiatives based on current data and to support ongoing collaborative efforts.

The HAI Program provides assessment resources to all healthcare settings as well as training for HCP related to: Antimicrobial Stewardship, Infection Prevention, and NHSN Technical Assistance. Training programs for healthcare facilities are tailored to meet their needs and utilize Project Firstline. Project Firstline national initiative created by the CDC in 2021 to provide infection prevention training for healthcare workers. Infection prevention training is provided across the state to share best practices for infection prevention and ultimately reduce HAI.

For additional information regarding these initiatives and related activities, the following websites may be helpful.

CMS QIN-QIO for Connecticut, Maine, Massachusetts, NH, Rhode Island, and Vermont:
https://ipro.org

Foundation for Healthy Communities Partnership for Patients:
http://www.healthynh.org/

Project Firstline
https://www.cdc.gov/project-firstline/programs/index.html

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II. SURVEILLANCE METHODS

A. 2024 Healthcare-Associated Infections Reporting Requirements for New Hampshire LTC

Reporting requirements are governed by RSA 151:33 with authority given to DHHS to develop administrative rules to provide specific reporting instructions and methodology. Administrative rules, "He-P 309 Healthcare Associated Infections," were drafted in 2010 with stakeholder input and approved January 14, 2011, by the Joint Legislative Committee on Administrative Rules. Reporting requirements for 2012-2024 included the following required measures for LTC:

- Influenza vaccination for HCP

B. Accuracy of Reported Healthcare-Associated Infections Surveillance Data

External data validation activities have not been performed on this data. Data submitted to the HAI Program undergoes an internal review as part of the quality assurance process. HAI contacts facilities if there are any questions regarding data presentation, accuracy, or other related issues. External data validation plans are in development and set for implementation in future editions of this report.

C. National Healthcare Safety Network

NHSN is a voluntary, secure, internet-based surveillance system for healthcare facilities to monitor patient safety and infection prevention measures. Enrollment is open to all types of healthcare facilities in the U.S. DHHS selected NHSN because it is widely used across the entire U.S., it offers already developed and accepted surveillance definitions and methods, it provides national comparison data, and there is no cost to use or join the system.

More information about NHSN is available at: http://www.cdc.gov/nhsn/index.html.

D. Influenza Vaccination Percentage Monitoring

HCP may become infected with the influenza virus through contact with infected patients and can transmit influenza to patients and other HCP. Despite documented benefits of HCP influenza vaccination on patient outcomes and HCP absenteeism, vaccination coverage among HCP remains low nationally. In a CDC survey, influenza vaccination coverage in HCP nationally was 75.4% during the 2023-24 influenza season.[1] A CDC survey showed HCP influenza vaccination coverage to be low, nationally, at 78.8% over the 2017-18 influenza season[1]. This study found that only 28.1% of HCP surveyed were vaccinated for influenza during the 2022-2023 season[2]. L ong-Term Care facilities had the lowest rate of influenza vaccination among HCP during the 2022-2023 season. any reason. However, some LTCs do have policies requiring mandatory HCP vaccination.

All LTC are required to report HCP vaccination aggregate data directly to DHHS via an online survey that is provided to facilities or through NHSN with a DHHS supplemental online survey. See Appendix 2 for the 2024-2025 survey questions regarding influenza vaccination. Submission

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of these data meets the requirements of both the HAI law (RSA 151:32-35) and the Healthcare Immunization law (RSA 151:9-b).

HCP influenza vaccination percentages were calculated by dividing the total number of HCP that worked or volunteered in each facility, for at least one working day, between October 1, 2024 and March 31, 2025, by the total number of HCP immunized against influenza for the 2024-25, influenza season.

Limitations for influenza vaccination monitoring:

- The survey asks for the total number of HCP vaccinated. This may not reflect the number of HCP to whom the vaccine was offered. LTC may vary in the refusal rate for vaccination among HCP and the reasons for such refusal. Additionally, some HCP may not be eligible to receive the vaccine. The survey attempted to assess why unvaccinated HCP did not receive the vaccine, however, not all LTC were able to report this information.
- The survey did not include options for facilities to report unknown vaccination status, patients and HCP with unknown vaccination status were analyzed as though they were not vaccinated. This results in a conservative estimate of vaccination status (e.g., lower than in reality).
- Vaccination status is not uniformly available by location where the vaccination was received (e.g., at the reporting facility or elsewhere).
- Vaccination status is not available by location where the vaccination was received (e.g., at the reporting facility or elsewhere).
- Data collection techniques at LTC may vary from season to season, potentially affecting comparison of data. DHHS continues to work towards improving the validity and utility of this measure in order to eliminate issues that pose problems for such comparison.
- Some LTC have very few HCP and may be unable to achieve a vaccination percentage significantly higher than the state percentage, due to sparse data

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III. STATEWIDE DATA

A. Influenza Vaccination Percentages

Table 1 below shows the total number of HCP and the number of HCP vaccinated against seasonal influenza at each LTC during the 2024-25 influenza season. Vaccination rates by LTC facility ranged from 0% to 100%. Overall, LTC facilities had a total of 47.2%. Tables 2-5 show the total number of HCP and the number of vaccinated HCP for four categories of LTC: Nursing Home, Assisted Living/Residential Care (ALRC), Supported Residential Care (SRC), and Community Residence (CR). The total percent of HCP vaccinated during the influenza season for each type of LTC facility are: 46.7% for Nursing Homes, 40.9% for ALRC, 44.3% for SRC, and 40.0% for CR. Figure 1 below depicts HCP influenza vaccination percentages since Fall 2018. Vaccination coverage by year ranged from 37.8% to 68.5%. The overall state vaccination percentage for the 2024-25 season was 47.2%.

Table 1. Influenza vaccination percentages for HCP by all LTC, 2024-2025 influenza season, Oct 1, 2024-Mar 31, 2025

Long-Term Care Facility	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	LTC% Compared to State %
American House Keene	40	60	66.7	0.00	Higher
Applewood Center	80	106	75.5	0.00	Higher
Artaban House	†	†	†	†	†
Assisted Living at Pine Hill	†	†	†	†	†
Beaver Lake Lodge	†	†	†	†	†
Bedford Hills	106	143	74.1	0.00	Higher
Bedford Nursing and Rehabilitation Center	48	136	35.3	0.00	Lower
Belknap County Nursing Home	178	233	76.4	0.00	Higher
Bellamy Fields	25	83	30.1	0.00	Lower
Birch	†	†	†	†	†
Birch Healthcare Center	28	28	100.0	0.00	Higher
Bridges By Epoch at Nashua	55	93	59.1	0.02	Higher
Carlyle Place	20	52	38.5	0.21	Similar
Carriage Hill Assisted Living	12	53	22.6	0.00	Lower
Cheshire County Home	115	305	37.7	0.00	Lower
Colonial Fox Den	13	22	59.1	0.27	Similar
Community Living for Elderly Tamworth	†	†	†	†	†
Coos County Nursing Home (Berlin)	104	253	41.1	0.05	Similar
Coos County Nursing Hospital	75	159	47.2	1.00	Similar
Country Village Center Genesis Healthcare	99	182	54.4	0.05	Similar
Courville At Nashua	128	151	84.8	0.00	Higher
Covenant Living of Keene	97	182	53.3	0.10	Similar

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Long-Term Care Facility	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	LTC% Compared to State %
Covenant Living of Keene (Assisted Living and Memory Care)	103	188	54.8	0.04	Higher
Crestwood Center	70	87	80.5	0.00	Higher
Crossroad Farm	†	†	†	†	†
Derry Rehabilitation and Nursing Center	60	72	83.3	0.00	Higher
Dover Center For Health & Rehabilitation	157	174	90.2	0.00	Higher
Echo Farm	†	†	†	†	†
Elm Wood Center at Claremont	60	109	55.0	0.10	Similar
Epsom Healthcare Center	42	122	34.4	0.00	Lower
Ernest P. Barka Assisted Living	24	38	63.2	0.05	Similar
Exeter Rehabilitation Center	70	131	53.4	0.15	Similar
Four Winds Community-St Oran House	†	†	†	†	†
Fox Meadow Retirement Home	†	†	†	†	†
Gerrish Manor	†	†	†	†	†
Glencliff Home	19	130	14.6	0.00	Lower
Goffstown Nursing and Rehab Center	15	77	19.5	0.00	Lower
Golden View Health Care Center	52	140	37.1	0.02	Lower
Grafton County Nursing Home	88	265	33.2	0.00	Lower
Hackett Hill Center	55	168	32.7	0.00	Lower
Hanover Hill Health Care Center	140	192	72.9	0.00	Higher
Harmony Homes At Hickory Pond	†	†	†	†	†
Harmony Homes by the Bay	46	68	67.6	0.00	Higher
Harris Hill Center Genesis Healthcare	133	287	46.3	0.77	Similar
Harvest Hill	92	92	100.0	0.00	Higher
Havenwood Heritage Heights*	237	293	80.9	0.00	Higher
Havenwood Heritage Heights- Supported Residential Care (34 Beds)*	102	122	83.6	0.00	Higher
Hillsborough County Nursing Home	539	773	69.7	0.00	Higher
Holy Cross Health Center	31	64	48.4	0.84	Similar
Inn At Deerfield	11	40	27.5	0.01	Lower
Inn At Parker Station	†	†	†	†	†
Iona House	†	†	†	†	†
John H Whitaker Place Assisted Care Community	35	67	52.2	0.41	Similar
Jovis House	†	†	†	†	†
Keene Center Genesis Healthcare	109	289	37.7	0.00	Lower
Laconia Rehabilitation Center	105	120	87.5	0.00	Higher
Lafayette Center	13	48	27.1	0.00	Lower

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Long-Term Care Facility	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	LTC% Compared to State %
Langdon Place of Dover- Supported Residential	16	82	19.5	0.00	Lower
Langdon Place of Keene- Nursing Home	35	121	28.9	0.00	Lower
Laurel Place Assisted Living	†	†	†	†	†
Lebanon Center Genesis Healthcare	46	154	29.9	0.00	Lower
Ledgeview- Nursing Home	65	123	52.8	0.21	Similar
Ledgewood	†	†	†	†	†
Mae's Place	†	†	†	†	†
Maple Leaf Healthcare Center	57	188	30.3	0.00	Lower
Mccoy Home for the Elderly	†	†	†	†	†
Merrimack County Nursing Home	193	769	25.1	0.00	Lower
Mineral Springs	76	111	68.5	0.00	Higher
Morrison Nursing Home	87	106	82.1	0.00	Higher
Mountain Ridge Center Genesis Healthcare	76	132	57.6	0.02	Higher
Mountain View Community	81	234	34.6	0.00	Lower
Nashua Post Acute Care	71	429	16.6	0.00	Lower
NH Veterans Home	66	334	19.8	0.00	Lower
Oceanside Skilled Nursing & Rehabilitation	83	167	49.7	0.52	Similar
Peaceful Harvest Homes	†	†	†	†	†
Pheasant Wood Center	68	114	59.6	0.01	Higher
Pleasant Valley Nursing and Rehab Center	87	140	62.1	0.00	Higher
Pleasant View Center	179	292	61.3	0.00	Higher
Pond View Acres	†	†	†	†	†
Poplin Way	†	†	†	†	†
Red Farm House	†	†	†	†	†
Ridgewood Center Genesis Healthcare	133	289	46.0	0.69	Similar
Riverglen House	13	29	44.8	0.80	Similar
Rivermead	136	298	45.6	0.59	Similar
Riverside Rest Home	178	397	44.8	0.35	Similar
Riverwoods At Exeter	26	97	26.8	0.00	Lower
Riverwoods Durham	55	97	56.7	0.06	Similar
Riverwoods Manchester- Nursing Home	55	195	28.2	0.00	Lower
Rochester Manor	100	112	89.3	0.00	Higher
Rockingham County Nursing Home	213	518	41.1	0.01	Lower
Rose Meadow Acres	10	23	43.5	0.73	Similar
Rose Meadow Farm	8	20	40.0	0.53	Similar
Rose Meadow Garden	11	35	31.4	0.06	Similar
Scott-Farrar at Peterborough	13	56	23.2	0.00	Lower

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Long-Term Care Facility	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	LTC% Compared to State %
Shinerock House	†	†	†	†	†
St Joseph Residence	28	111	25.2	0.00	Lower
St Teresa Rehab and Nursing Center	36	97	37.1	0.04	Lower
Taylor Home	62	109	56.9	0.04	Higher
The Boulders at Riverwoods	60	140	42.9	0.31	Similar
The Elms Center	36	112	32.1	0.00	Lower
The Huntington at Nashua- Nursing Home	55	179	30.7	0.00	Lower
The Inn at Fairview	25	70	35.7	0.05	Similar
The Residence at Back Bay- Nursing Home	39	70	55.7	0.16	Similar
The Ridge at Riverwoods- Nursing Home	15	33	45.5	0.85	Similar
The Ridge at Riverwoods- Supported Residential	45	81	55.6	0.13	Similar
Villa Crest Nursing and Retirement Center*	199	429	46.4	0.74	Similar
Villager Retirement Home	†	†	†	†	†
Warde Health Center- Nursing Home	40	112	35.7	0.01	Lower
Warde Health Center- Supported Residential	21	56	37.5	0.15	Similar
Watson Fields	7	89	7.9	0.00	Lower
Wayne's Place	†	†	†	†	†
Webster At Rye- Nursing Home	70	166	42.2	0.20	Similar
Wentworth Home for the Aged	17	39	43.6	0.66	Similar
Wentworth Senior Living	17	96	17.7	0.00	Lower
Wolfeboro Bay Center	52	109	47.7	0.91	Similar
Woodcrest Village	15	82	18.3	0.00	Lower
Woodlawn Care Center	60	86	69.8	0.00	Higher
State Total	**6,864**	**14,541**	**47.2**	-	

† Data are not shown for facilities reporting less than 20 total HCP.

*Facility reported duplicate numbers for different facility types. Duplicate numbers were excluded and the facility was not included in the breakdown tables.

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Table 2. Influenza vaccination percentages for HCP by Nursing Home, 2024-2025 influenza season, Oct 1, 2024-Mar 31, 2025

Nursing Home Care Facility	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	Nursing Home % Compared to State %
Applewood Center	80	106	75.5	0.00	Higher
Bedford Hills	106	143	74.1	0.00	Higher
Bedford Nursing and Rehabilitation Center	48	136	35.3	0.01	Lower
Belknap County Nursing Home	178	233	76.4	0.00	Higher
Birch Healthcare Center	28	28	100.0	0.00	Higher
Cheshire County Home	115	305	37.7	0.00	Lower
Coos County Nursing Home (Berlin)	104	253	41.1	0.07	Similar
Coos County Nursing Hospital	75	159	47.2	0.90	Similar
Country Village Center Genesis Healthcare	99	182	54.4	0.04	Higher
Courville At Nashua	128	151	84.8	0.00	Higher
Covenant Living of Keene	97	182	53.3	0.08	Similar
Crestwood Center	70	87	80.5	0.00	Higher
Derry Rehabilitation and Nursing Center	60	72	83.3	0.00	Higher
Dover Center For Health & Rehabilitation	157	174	90.2	0.00	Higher
Elm Wood Center at Claremont	60	109	55.0	0.08	Similar
Epsom Healthcare Center	42	122	34.4	0.01	Lower
Exeter Rehabilitation Center	70	131	53.4	0.12	Similar
Glencliff Home	19	130	14.6	0.00	Lower
Goffstown Nursing and Rehab Center	15	77	19.5	0.00	Lower
Golden View Health Care Center	52	140	37.1	0.02	Lower
Grafton County Nursing Home	88	265	33.2	0.00	Lower
Hackett Hill Center	55	168	32.7	0.00	Lower
Hanover Hill Health Care Center	140	192	72.9	0.00	Higher
Harris Hill Center Genesis Healthcare	133	287	46.3	0.90	Similar
Hillsborough County Nursing Home	539	773	69.7	0.00	Higher
Holy Cross Health Center	31	64	48.4	0.78	Similar
Keene Center Genesis Healthcare	109	289	37.7	0.00	Lower
Laconia Rehabilitation Center	105	120	87.5	0.00	Higher
Lafayette Center	13	48	27.1	0.01	Lower
Langdon Place of Keene	35	121	28.9	0.04	Lower
Lebanon Center Genesis Healthcare	46	154	29.9	0.00	Lower
Ledgeview	65	123	52.8	0.17	Similar
Maple Leaf Healthcare Center	57	188	30.3	0.00	Lower

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Nursing Home Care Facility	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	Nursing Home % Compared to State %
Merrimack County Nursing Home	193	769	25.1	0.00	Lower
Mineral Springs	76	111	68.5	0.00	Higher
Morrison Nursing Home	87	106	82.1	0.00	Higher
Mountain Ridge Center Genesis Healthcare	76	132	57.6	0.01	Higher
Mountain View Community	81	234	34.6	0.00	Lower
Nashua Post Acute Care	71	429	16.6	0.00	Lower
NH Veterans Home	66	334	19.8	0.00	Lower
Oceanside Skilled Nursing & Rehabilitation	83	167	49.7	0.44	Similar
Pheasant Wood Center	68	114	59.6	0.01	Higher
Pleasant Valley Nursing and Rehab Center	87	140	62.1	0.00	Higher
Pleasant View Center	179	292	61.3	0.00	Higher
Ridgewood Center Genesis Healthcare	133	289	46.0	0.82	Similar
Riverside Rest Home	178	397	44.8	0.46	Similar
Riverwoods Manchester	55	195	28.2	0.00	Lower
Rochester Manor	100	112	89.3	0.00	Higher
Rockingham County Nursing Home	213	518	41.1	0.01	Lower
St Joseph Residence	28	111	25.2	0.00	Lower
St Teresa Rehab and Nursing Center	36	97	37.1	0.06	Similar
The Elms Center	36	112	32.1	0.00	Lower
The Huntington at Nashua- Nursing Home	55	179	30.7	0.00	Lower
The Residence at Backbay- Nursing Home	39	70	38.0	0.13	Similar
The Ridge at Riverwoods- Nursing Home	15	33	45.5	0.89	Similar
Warde Health Center	40	112	35.7	0.02	Lower
Webster At Rye	70	166	42.2	0.24	Similar
Wolfeboro Bay Center	52	109	47.7	0.83	Similar
Woodlawn Care Center	60	86	69.8	0.00	Higher
State Total	**5,196**	**11,126**	**46.7**	-	

† Data are not shown for facilities reporting less than 20 total HCP.

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Table 3. Influenza vaccination percentages for HCP by Assisted Living and Residential Care Facility, 2024-2025 influenza season, Oct 1, 2024-Mar 31, 2025

Assisted Living/Residential Care	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	ALRC % Compared to State %
American House Keene	40	60	66.7	0.00	Higher
Artaban House	†	†	†	†	†
Assisted Living at Pine Hill	†	†	†	†	†
Beaver Lake Lodge	†	†	†	†	†
Bellamy Fields	25	83	30.1	0.04	Lower
Birch	†	†	†	†	†
Colonial Fox Den	13	22	59.1	0.09	Similar
Crossroad Farm	†	†	†	†	†
Echo Farm	†	†	†	†	†
Four Winds Community-St Oran House	†	†	†	†	†
Fox Meadow Retirement Home	†	†	†	†	†
Harmony Homes At Hickory Pond	†	†	†	†	†
Jovis House	†	†	†	†	†
Ledgewood	†	†	†	†	†
Red Farm House	†	†	†	†	†
Shinerock House	†	†	†	†	†
Villager Retirement Home	†	†	†	†	†
Wayne's Place	†	†	†	†	†
State Total	**113**	**276**	**40.9**	-	

† Data are not shown for facilities reporting less than 20 total HCP.

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Table 4. Influenza vaccination percentages for HCP by Supported Residential Care Facility, 2024-2025 influenza season, Oct 1, 2024-Mar 31, 2025

Supported Residential Care	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	SRC % Compared to State %
Bridges By Epoch at Nashua	55	93	59.1	0.00	Higher
Carlyle Place	20	52	38.5	0.40	Similar
Carriage Hill Assisted Living	12	53	22.6	0.01	Lower
Community Living for Elderly Tamworth	†	†	†	†	†
Covenent Living of Keene (Assisted Living and Memory Care)	103	188	54.8	0.00	Higher
Ernest P. Barka Assisted Living	24	38	63.2	0.02	Higher
Gerrish Manor	†	†	†	†	†
Harmony Homes by the Bay	46	68	67.6	0.00	Higher
Harvest Hill	92	92	100.0	0.00	Higher
Inn At Deerfield	11	40	27.5	0.03	Lower
Inn At Parker Station	†	†	†	†	†
John H Whitaker Place Assisted Care Community	35	67	52.2	0.20	Similar
Langon Place of Dover-Supported Residential Care	16	82	19.5	0.00	Lower
Laurel Place Assisted Living	†	†	†	†	†
Mae'S Place	†	†	†	†	†
Mccoy Home for the Elderly	†	†	†	†	†
Peaceful Harvest Homes	†	†	†	†	†
Pond View Acres	†	†	†	†	†
Poplin Way	†	†	†	†	†
Riverglen House	13	29	44.8	0.95	Similar
Rivermead	136	298	45.6	0.65	Similar
Riverwoods at Exeter	26	97	26.8	0.00	Lower
Riverwoods Durham	55	97	56.7	0.02	Higher
Rose Meadow Acres	10	23	43.5	0.94	Similar
Rose Meadow Farm	8	20	40.0	0.71	Similar
Rose Meadow Garden	11	35	31.4	0.13	Similar
Scott-Farrar at Peterborourgh	13	56	23.2	0.00	Lower
Taylor Home	62	109	56.9	0.01	Higher
The Boulders at Riverwoods	60	140	42.9	0.73	Similar
The Inn at Fairview	25	70	35.7	0.15	Similar
The Ridge at Riverwoods- Supported Residential	45	81	55.6	0.04	Higher
Warde Health Center- Supported Residential	21	56	37.5	0.31	Similar

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Supported Residential Care	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	SRC % Compared to State %
Watson Fields	7	89	7.9	0.00	Lower
Wentworth Home for the Aged	17	39	43.6	0.93	Similar
Wentworth Senior Living	17	96	17.7	0.00	Lower
Woodcrest Village	15	82	18.3	0.00	Lower
State Total	**1,015**	**2,290**	**44.3**	**-**	

† Data are not shown for facilities reporting less than 20 total HCP.

Table 5. Influenza vaccination percentages for HCP by Community Residence, 2024-2025 influenza season, Oct 1, 2024-Mar 31, 2025

Community Residence Care	HCP Vaccinated	Total HCP	% HCP Vaccinated	P-Value	CR % Compared to State %
Iona House	†	†	†	†	†
State Total	**†**	**†**	**†**	**†**	**†**

† Data are not shown for facilities reporting less than 20 total HCP.

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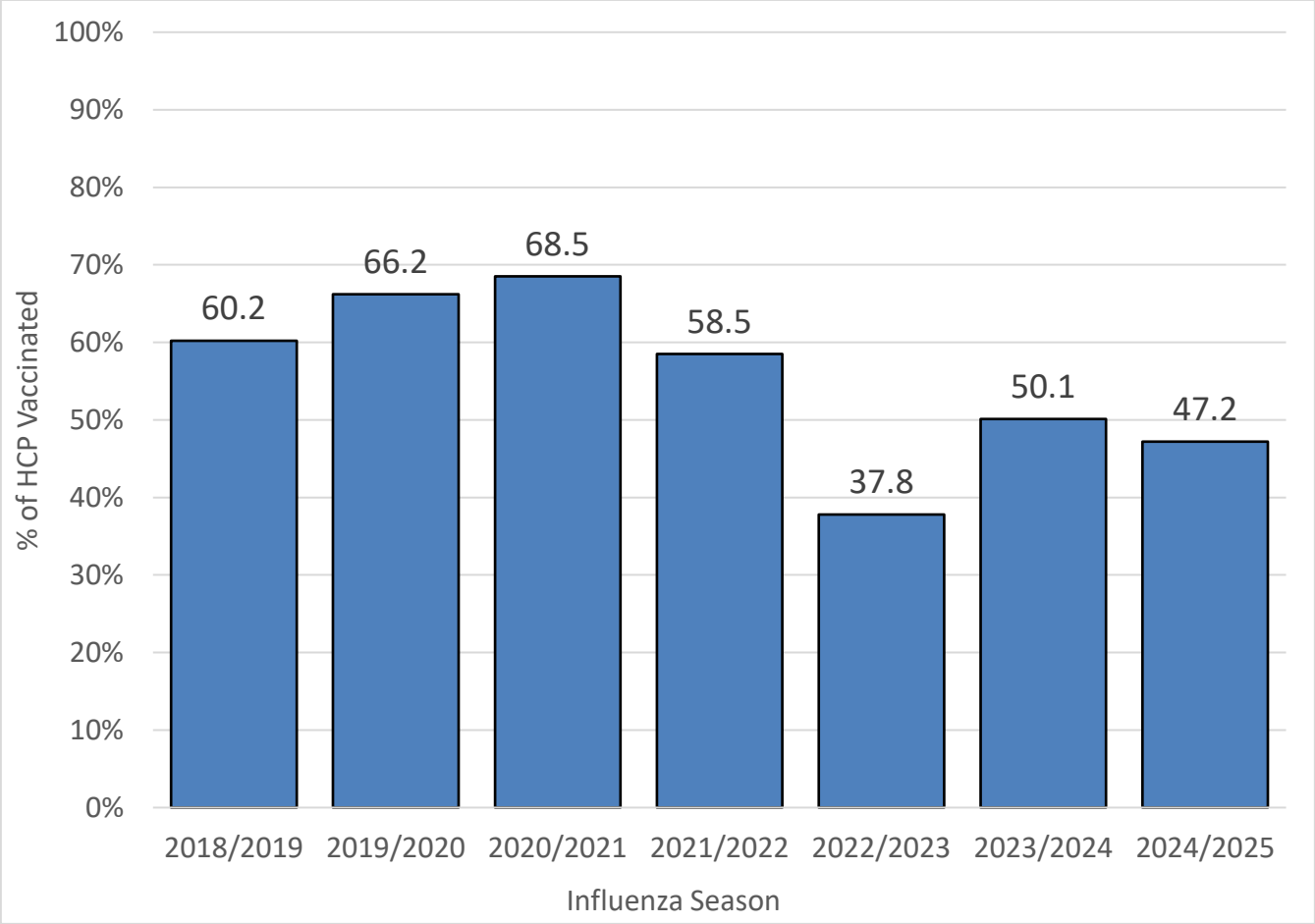
Figure 1. Statewide influenza vaccination percentages for LTC HCP by influenza season 2018-19 through 2024-25



Note: Influenza season represents data for HCP between October 1st and March 31st the following calendar year.

B. Influenza Vaccination Percentages: Comparison to 2023-24 Data

The overall statewide LTC HCP vaccination percentage was lower in the 2024-25 influenza season than in the 2023-24 influenza season (see Table 6). The analysis presented in Table 6 shows that, overall, twenty LTC had higher HCP influenza vaccination rates, twenty LTC had similar HCP influenza vaccination rates, and twenty-six LTC had lower HCP influenza vaccination rates in the 2024-25 influenza season compared to the 2023-24 influenza season. Seventy-nine LTC could not be compared to previous seasons due to having no data reported in one of the years of comparison or closure of the facility. Tables 7-10 compare facilities by types (Nursing Home, Assisted Living/Residential Care, Supported Residential Care, Community Residence) between the 2023-24 and 2024-25 influenza seasons.

Table 6. Influenza vaccination percentages for all LTC HCP by LTC, comparison between 2023-24 and 2024-25 influenza season

Long-Term Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2024-2025 Compared to 2023-2024
American House Keene	-	66.7	-	-
Applewood Center	56.2	75.5	0.00	Higher
Artaban House	†	†	†	†
Assisted Living at Pine Hill	-	†	†	-
Austin Home	†	-	-	-
Beaver Lake Lodge	-	†	†	-
Bedford Hills	75.4	74.1	0.72	Similar
Bedford Nursing and Rehabilitation Center	44.4	35.3	0.03	Lower
Belknap County Nursing Home	77.9	76.4	0.57	Similar
Bellamy Fields	41.6	30.1	0.03	Lower
Benchmark at Bedford Falls	28.3	-	-	-
Benchmark at Rye	10.0	-	-	-
Birch	†	†	†	†
Birch Healthcare Center	-	100.0	-	-
Bridges By Epoch at Nashua	62.8	59.1	0.47	Similar
Carlyle Place	32.5	38.5	0.36	Similar
Carriage Hill Assisted Living	12.5	22.6	0.04	Higher
Cheshire County Home	-	37.7	-	-
Colonial Fox Den	-	59.1	-	-
Colonial Poplin Nursing and Rehabilitation Facility	81.8	-	-	-
Community Living for Elderly Tamworth	-	†	†	-
Coos County Nursing Home (Berlin)	-	41.1	-	-
Coos County Nursing Hospital	34.3	47.2	0.00	Higher
Country Village Center Genesis Healthcare	83.8	54.4	0.00	Lower
Courville at Manchester	82.8	-	-	-
Courville at Nashua	-	84.8	-	-
Covenant Living of Keene	62.1	53.3	0.02	Lower
Covenant Living of Keene (Assisted Living and Memory Care)	62.0	54.8	0.04	Lower
Crestwood Center	50.6	80.5	0.00	Higher
Crossroad Farm	†	†	†	†
Derry Rehabilitation and Nursing Center	-	83.3	-	-
Dover Center For Health & Rehabilitation	-	90.2	-	-
Echo Farm	†	†	†	†

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Long-Term Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2024-2025 Compared to 2023-2024
Elm Wood Center at Claremont	40.9	55.0	0.00	Higher
Epsom Healthcare Center	45.0	34.4	0.02	Lower
Ernest P. Barka Assisted Living	-	63.2	-	-
Evergreen Place	100.0	-	-	-
Exeter Rehabilitation Center	40.4	53.4	0.00	Higher
Fairview Nursing Home	85.7	-	-	-
Forestview Manor	54.7	-	-	-
Four Winds Community-St Oran House	†	†	†	†
Fox Meadow Retirement Home	†	†	†	†
Gerrish Manor	-	†	†	-
Glencliff Home	13.0	14.6	0.57	Similar
Goffstown Nursing and Rehab Center	-	19.5	-	-
Golden View Health Care Center	42.3	37.1	0.22	Similar
Grace House of Windham	45.0	-	-	-
Grafton County Nursing Home	40.7	33.2	0.01	Lower
Granite Ledges of Concord	86.4	-	-	-
Greystone Farm at Salem	55.6	-	-	-
Hackett Hill Center	17.8	32.7	0.00	Higher
Hanover Hill Health Care Center	57.6	72.9	0.00	Higher
Hanover Terrace Health and Rehabilitation Center	85.5	-	-	-
Harmony Homes at Hickory Pond	†	†	†	†
Harmony Homes by the Bay	57.1	67.6	0.08	Similar
Harris Hill Center Genesis Healthcare	66.7	46.3	0.00	Lower
Harvest Hill	100.0	100.0	1.00	Similar
Havenwood Heritage Heights*	80.5	80.9	0.88	Similar
Havenwood Heritage Heights-Supported Residential Care (34 Beds)*	-	83.6	-	-
Hillsborough County Nursing Home	67.8	69.7	0.25	Similar
Holy Cross Health Center	-	48.4	-	-
Hunt Community	58.5	-	-	-
Inn at Deerfield	39.5	27.5	0.12	Similar
Inn at Parker Station	†	†	†	†
Iona House	†	†	†	†
John H Whitaker Place Assisted Care Community	8.2	52.2	0.00	Higher
Jovis House	†	†	†	†
Keene Center Genesis Healthcare	67.7	37.7	0.00	Lower

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Long-Term Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2024-2025 Compared to 2023-2024
Kendal at Hanover	66.2	-	-	-
Laconia Rehabilitation Center	85.8	87.5	0.61	Similar
Lafayette Center	7.3	27.1	0.00	Higher
Langdon Place of Dover- Nursing Home	89.6	-	-	-
Langdon Place of Dover-Supported Residential	-	19.5	-	-
Langdon Place of Keene- Nursing Home	42.2	28.9	0.00	Lower
Laurel Place Assisted Living	†	†	†	†
Lebanon Center Genesis Healthcare	69.9	29.9	0.00	Lower
Ledgeview- Nursing Home	78.9	52.8	0.0	Lower
Ledgeview- Supported Residential	90.5	-	-	-
Ledgewood	†	†	†	†
Mae's Place	-	†	†	-
Mainehealth Long Term Care Merriman House	100.0	-	-	-
Maple Leaf Healthcare Center	46.0	30.3	0.00	Lower
Mccoy Home for the Elderly	-	†	†	-
Merrimack County Nursing Home	-	25.1	-	-
Mineral Springs	27.7	68.5	0.00	Higher
Morrison Nursing Home	77.5	82.1	0.26	Similar
Mountain Ridge Center Genesis Healthcare	42.3	57.6	0.00	Higher
Mountain View Community	30.7	34.6	0.20	Similar
Nashua Post Acute Care	24.1	16.6	0.00	Lower
NH Veterans Home	31.1	19.8	0.00	Lower
Oceanside Skilled Nursing & Rehabilitation	24.5	49.7	0.00	Higher
Partridge House	80.0	-	-	-
Peaceful Harvest Homes	-	†	†	-
Pheasant Wood Center	54.8	59.6	0.30	Similar
Pleasant Valley Nursing and Rehab Center	-	62.1	-	-
Pleasant View Center	5.4	61.3	0.00	Higher
Pond View Acres	-	†	†	-
Poplin Way	-	†	†	-
Red Farm House	†	†	†	†
Ridgewood Center Genesis Healthcare	48.0	46.0	0.50	Similar
Riverglen House	-	44.8	-	-
Rivermead	60.5	45.6	0.00	Lower
Riverside Rest Home	31.8	44.8	0.00	Higher

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Long-Term Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2024-2025 Compared to 2023-2024
Riverwoods At Exeter	70.3	26.8	0.00	Lower
Riverwoods Durham	66.9	56.7	0.04	Lower
Riverwoods Manchester- Nursing Home	-	28.2	-	-
Riverwoods Manchester-Supported Residential	44.0	-	-	-
Rochester Manor	34.1	89.3	0.00	Higher
Rockingham County Nursing Home	45.7	41.1	0.04	Lower
Rose Haven	42.9	-	-	-
Rose Meadow Acres	-	43.5	-	-
Rose Meadow Farm	12.0	40.0	0.00	Higher
Rose Meadow Garden	-	31.4	-	-
Scott-Farrar at Peterborough	30.0	23.2	0.27	Similar
Shinerock House	†	†	†	†
St Joseph Residence	-	25.2	-	-
St Teresa Rehab and Nursing Center	-	37.1	-	-
Studley Home	38.5	-	-	-
Sullivan County Health Care	51.5	-	-	-
Taylor Community Meredith Bay	42.2	-	-	-
Taylor Home	93.9	56.9	0.00	Lower
The Arbors of Bedford	32.3	-	-	-
The Birches at Concord	36.9	-	-	-
The Boulders at Riverwoods	80.5	42.9	0.00	Lower
The Elms Center	75.9	32.1	0.00	Lower
The Huntington at Nashua- Nursing Home	-	30.7	-	-
The Huntington at Nashua- Supported Residential	38.9	-	-	-
The Inn at Fairview	67.7	35.7	0.00	Lower
The Residence at Back Bay- Nursing Home	-	55.7	-	-
The Residence at Back Bay- Supported Residential	89.7	-	-	-
The Ridge at Riverwoods- Nursing Home	-	45.5	-	-
The Ridge at Riverwoods- Supported Residential	84.8	55.6	0.00	Lower
Villa Crest Nursing and Retirement Center*	33.2	46.4	0.00	Higher
Villager Retirement Home	-	15.4	-	-
Vintage Hill	†	-	-	-
Warde Health Center- Nursing Home	39.2	35.7	0.46	Similar
Warde Health Center- Supported Residential	-	37.5	-	-

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Long-Term Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2024-2025 Compared to 2023-2024
Watson Fields	13.0	7.9	0.14	Similar
Wayne's Place	†	†	†	†
Webster At Rye	-	42.2	-	-
Wentworth Home for the Aged	41.2	43.6	0.76	Similar
Wentworth Senior Living	38.8	17.7	0.00	Lower
Wolfeboro Bay Center	28.5	47.7	0.00	Higher
Woodcrest Village	64.7	18.3	0.00	Lower
Woodlawn Care Center	48.1	69.8	0.00	Higher
State Total	**50.1**	**47.2**	**0.00**	**Lower**

† Data are not shown for facilities reporting less than 20 total HCP.
- Facility did not report any data contributing to vaccination rates during this time period.
*Facility reported duplicate numbers for different facility types. Duplicate numbers were excluded and the facility was not included in the breakdown tables.

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Table 7. Influenza vaccination percentages for all LTC HCP by Nursing Home, comparison between 2023-24 and 2024-25 influenza season

Nursing Home Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2023-2024 Compared to 2024-2025
Applewood Center	56.2	75.5	0.00	Higher
Bedford Hills	75.4	74.1	0.71	Similar
Bedford Nursing and Rehabilitation Center	44.4	35.3	0.03	Lower
Belknap County Nursing Home	77.9	76.4	0.57	Similar
Birch Healthcare Center	-	100.0	-	-
Cheshire County Home	-	37.7	-	-
Colonial Poplin Nursing and Rehabilitation Facility	81.8	-	-	-
Coos County Nursing Home (Berlin)	-	41.1	-	-
Coos County Nursing Hospital	34.3	47.2	0.00	Higher
Country Village Center Genesis Healthcare	83.8	54.4	0.00	Lower
Courville at Manchester	82.8	-	-	-
Courville at Nashua	-	84.8	-	-
Covenant Living of Keene	62.1	53.3	0.02	Lower
Crestwood Center	50.6	80.5	0.00	Higher
Derry Rehabilitation and Nursing Center	-	83.3	-	-
Dover Center For Health & Rehabilitation	-	90.2	-	-
Elm Wood Center at Claremont	40.9	55.0	0.00	Higher
Epsom Healthcare Center	45.0	34.4	0.02	Lower
Exeter Rehabilitation Center	40.4	53.4	0.00	Higher
Fairview Nursing Home	85.7	-	-	-
Glencliff Home	13.0	14.6	0.57	Similar
Goffstown Nursing and Rehab Center	-	19.5	-	-
Golden View Health Care Center	42.3	37.1	0.22	Similar
Grafton County Nursing Home	40.7	33.2	0.02	Lower
Hackett Hill Center	17.8	32.7	0.00	Higher
Hanover Hill Health Care Center	57.6	72.9	0.00	Higher
Hanover Terrace Health and Rehabilitation Center	85.5	-	-	-
Harris Hill Center Genesis Healthcare	66.7	46.3	0.00	Lower
Hillsborough County Nursing Home	67.8	69.7	0.25	Similar
Holy Cross Health Center	-	48.4	-	-
Hunt Community	58.5	-	-	-
Keene Center Genesis Healthcare	67.7	37.7	0.00	Lower
Laconia Rehabilitation Center	85.8	87.5	0.61	Similar
Lafayette Center	7.3	27.1	0.00	Higher

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Nursing Home Care Facility	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2023-2024 Compared to 2024-2025
Langdon Place of Dover- Nursing Home	89.6	-	-	
Langdon Place of Keene- Nursing Home	42.2	28.9	0.00	Lower
Lebanon Center Genesis Healthcare	69.9	29.9	0.00	Lower
Ledgeview- Nursing Home	78.9	52.8	0.00	Lower
Mainehealth Long Term Care Merriman House	100.0	-	-	-
Maple Leaf Healthcare Center	46.0	30.3	0.00	Lower
Merrimack County Nursing Home	-	25.1	-	-
Mineral Springs	27.7	68.5	0.00	Higher
Morrison Nursing Home	77.5	82.1	0.26	Similar
Mountain Ridge Center Genesis Healthcare	42.3	57.6	0.00	Higher
Mountain View Community	30.7	34.6	0.20	Similar
Nashua Post Acute Care	24.1	16.6	0.00	Lower
NH Veterans Home	31.1	19.8	0.00	Lower
Oceanside Skilled Nursing & Rehabilitation	24.5	49.7	0.00	Higher
Pheasant Wood Center	54.8	59.6	0.30	Similar
Pleasant Valley Nursing and Rehab Center	-	62.1	-	-
Pleasant View Center	5.4	61.3	0.00	Higher
Ridgewood Center Genesis Healthcare	48.0	46.0	0.50	Similar
Riverside Rest Home	31.8	44.8	0.00	Higher
Riverwoods Manchester- Nursing Home	-	28.2	-	-
Rochester Manor	34.1	89.3	0.00	Higher
Rockingham County Nursing Home	45.7	41.1	0.04	Lower
St Joseph Residence	-	25.2	-	-
St Teresa Rehab and Nursing Center	-	37.1	-	-
Sullivan County Health Care	51.5	-	-	-
The Elms Center	75.9	32.1	0.00	Lower
The Huntington at Nashua-Nursing Home	-	30.7	-	-
The Residence at Back Bay- Nursing Home	-	55.7	-	-
The Ridge at Riverwoods- Nursing Home	-	45.5	-	-
Warde Health Center	39.2	35.7	0.45	Similar
Webster at Rye	-	42.2	-	-
Wolfeboro Bay Center	28.5	47.7	0.00	Higher
Woodlawn Care Center	48.1	69.8	0.00	Higher
State Total	**48.4**	**46.7**	**0.00**	**Lower**

† Data are not shown for facilities reporting less than 20 total HCP.

- Facility did not report any data contributing to vaccination rates during this time period.

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Table 8. Influenza vaccination percentages for all LTC HCP by Assisted Living and Residential Care Facility, comparison between 2023-24 and 2024-25 influenza season

Assisted Living/Residential Care	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2023-2024 Compared to 2024-2025
American House Keene	-	66.7	-	-
Artaban House	†	†	†	†
Assisted Living at Pine Hill	-	†	†	-
Austin Home	†	-	-	-
Beaver Lake Lodge	-	†	†	-
Bellamy Fields	41.6	30.1	0.03	Lower
Birch	†	†	†	†
Colonial Fox Den	-	59.1	-	-
Crossroad Farm	†	†	†	†
Echo Farm	†	†	†	†
Four Winds Community-St Oran House	†	†	†	†
Fox Meadow Retirement Home	†	†	†	†
Harmony Homes at Hickory Pond	†	†	†	†
Jovis House	†	†	†	†
Ledgewood	†	†	†	†
Red Farm House	†	†	†	†
Rose Haven	42.9	-	-	-
Shinerock House	†	†	†	†
Studley Home	38.5	-	-	-
Villager Retirement Home	-	†	†	-
Vintage Hill	†	-	-	-
Wayne's Place	†	†	†	†
State Total	**44.4**	**40.9**	**0.25**	**Similar**

† Data are not shown for facilities reporting less than 20 total HCP.
- Facility did not report any data contributing to vaccination rates during this time period.

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Table 9. Influenza vaccination percentages for all LTC HCP by Supported Residential Care Facility, comparison between 2023-24 and 2024-25 influenza season

Supportive Residential Care	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2023-2024 Compared to 2024-2025
Benchmark at Bedford Falls	28.3	-	-	-
Benchmark at Rye	10.0	-	-	-
Bridges by Epoch at Nashua	62.8	59.1	0.47	Similar
Carlyle Place	32.5	38.5	0.36	Similar
Carriage Hill Assisted Living	12.5	22.6	0.04	Higher
Community Living for Elderly Tamworth	-	†	†	-
Covenant Living of Keene (Assisted Living and Memory Care)	62.0	54.8	0.04	Lower
Ernest P. Barka Assisted Living	-	63.2	-	-
Evergreen Place	100.0	-	-	-
Forestview Manor	54.7	-	-	-
Gerrish Manor	-	†	†	-
Grace House of Windham	45.0	-	-	-
Granite Ledges of Concord	86.4	-	-	-
Greystone Farm at Salem	55.6	-	-	-
Harmony Homes by the Bay	57.1	67.6	0.08	Similar
Harvest Hill	100.0	100.0	1.00	Similar
Inn at Deerfield	39.5	27.5	0.12	Similar
Inn at Parker Station	†	†	†	†
John H Whitaker Place Assisted Care Community	8.2	52.2	0.00	Higher
Kendal At Hanover	66.2	-	-	-
Langdon Place of Dover- Supported Residential Care	-	19.5	-	-
Laurel Place Assisted Living	†	†	†	†
Ledgeview-Supported Residential	90.5	-	-	-
Mae's Place	-	†	†	-
Mccoy Home for the Elderly	-	†	†	-
Partridge House	80.0	-	-	-
Peaceful Harvest Homes	-	†	†	-
Pond View Acres	-	†	†	-
Poplin Way	-	†	†	-
Riverglen House	-	44.8	-	-
Rivermead	60.5	45.6	0.00	Lower
Riverwoods at Exeter	70.3	26.8	0.00	Lower
Riverwoods Durham	66.9	56.7	0.04	Lower

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Supportive Residential Care	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2023-2024 Compared to 2024-2025
Riverwoods Manchester- Supported Residential Care	44.0	-	-	-
Rose Meadow Acres	-	43.5	-	-
Rose Meadow Farm	12.0	40.0	0.00	Higher
Rose Meadow Garden	-	31.4	-	-
Scott-Farrar at Peterborough	30.0	23.2	0.27	Similar
Taylor Community Meredith Bay	42.2	-	-	-
Taylor Home	93.9	56.9	0.00	Lower
The Arbors of Bedford	32.3	-	-	-
The Birches at Concord	36.9	-	-	-
The Boulders at Riverwoods	80.5	42.9	0.00	Lower
The Huntington at Nashua-Supported Residential Care	38.9	-	-	-
The Inn at Fairview	67.7	35.7	0.00	Lower
The Residence at Back Bay- Supported Residential Care	89.7	-	-	-
The Ridge at Riverwoods- Supported Residential	84.8	55.6	0.00	Lower
Warde Health Center- Supported Residential	-	37.5	-	-
Watson Fields	13.0	7.9	0.14	Similar
Wentworth Home for the Aged	41.2	43.6	0.76	Similar
Wentworth Senior Living	38.8	17.7	0.76	Lower
Woodcrest Village	64.7	18.3	0.00	Lower
State Total	**54.5**	**44.3**	**0.00**	**Lower**

† Data are not shown for facilities reporting less than 20 total HCP.
- Facility did not report any data contributing to vaccination rates during this time period.

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Table 10. Influenza vaccination percentages for all LTC HCP by Community Residence Facility, comparison between 2023-24 and 2024-25 influenza season

Community Residence Care	% HCP Vaccinated 2023-2024	% HCP Vaccinated 2024-2025	P-Value	2023-2024 Compared to 2024-2025
Iona House	†	†	†	†
State Total	**†**	**†**	**†**	**†**

† Data are not shown for facilities reporting less than 20 total HCP.
- Facility did not report any data contributing to vaccination rates during this time period.

C. Influenza Vaccination Policies for Healthcare Personnel

Figure 2 shows the difference between vaccination percentages for facilities that have influenza vaccination policies and those that do not. It was discovered through analysis of the data that the majority of LTC do have vaccination policies written. Table 11 displays all of the LTC that reported having an influenza vaccination policy, the exemptions allowed, and consequences.

Figure 2. Influenza vaccination percentages for LTC with and without vaccination policies, 2024-25 influenza season

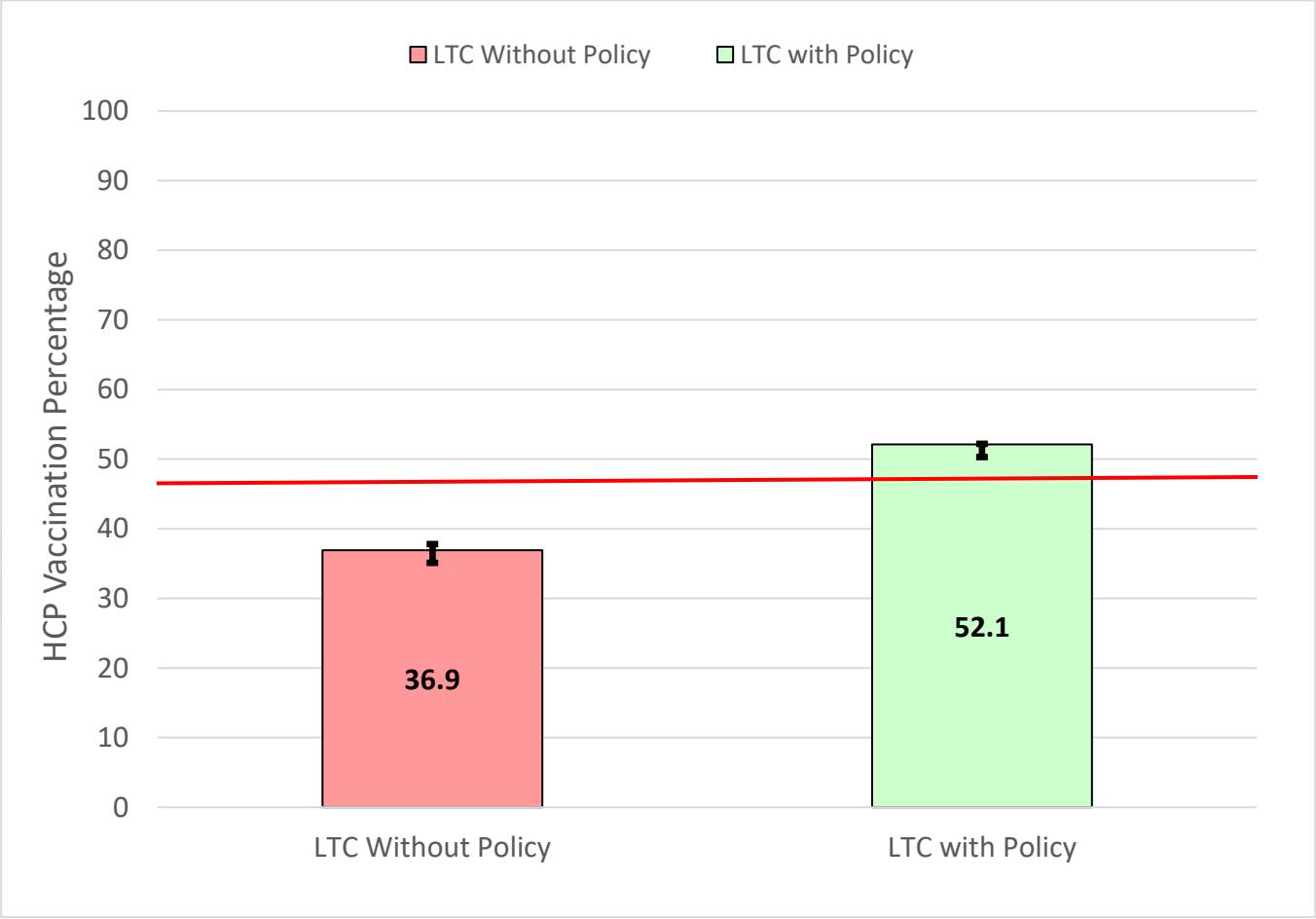

Table 11. Influenza vaccination policies and consequences for HCP by LTC, 2024-25 influenza season

Long-Term Care	Exemptions Allowed in Policy*	Requirements for Unvaccinated HCP with Accepted Exemption	Consequences for Unvaccinated HCP without Accepted Exemption
American House Keene	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask
Applewood Center	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Bedford Hills Center	Medical; Religious; Personal/Philosophical	Wear a mask	Other
Belknap County Nursing Home	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Birch Healthcare Center	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Progressive discipline, potentially including termination; Receive verbal and/or written education
Bridges by Epoch at Nashua	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Receive verbal and/or written education
Carlyle Place	Question Unanswered	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Carriage Hill Assisted Living	Medical; Personal/Philosophical	Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Cheshire County Home	Medical; Religious; Personal/Philosophical; Other	No mask or other PPE required	No mask or other PPE required
Community Living for Elderly Tamworth	Medical; Religious; Personal/Philosophical; Other	Other	Other
Country Village Center Genesis Healthcare	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Courville At Nashua	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask
Covenant Living of Keene	Question Unanswered	Question Unanswered	Question Unanswered
Covenant Living of Keene (Assisted Living and Memory Care)	Question Unanswered	Question Unanswered	Question Unanswered
Crestwood Center	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Derry Rehabilitation and Nursing Center	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Dover Center For Health & Rehabilitation	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Elm Wood Center at Claremont	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Ernest P. Barka Assisted Living	Question Unanswered	Question Unanswered	Question Unanswered
Exeter Rehabilitation Center	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination

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Long-Term Care	Exemptions Allowed in Policy*	Requirements for Unvaccinated HCP with Accepted Exemption	Consequences for Unvaccinated HCP without Accepted Exemption
Goffstown Nursing and Rehab Center	Medical; Religious; Personal/Philosophical	Verbal/written education w/ recommendation	Question Unanswered
Golden View Health Care Center	Medical; Religious; Personal/Philosophical; Other	Receive verbal and/or written education	Receive verbal and/or written education
Hackett Hill Center	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Hanover Hill Health Care Center	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Harmony Homes at Hickory Pond	Medical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Harmony Homes by the Bay	Medical; Religious	Wear a mask	Wear a mask
Harris Hill Center Genesis Healthcare	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Harvest Hill	Medical; Religious	Other	Progressive discipline, potentially including termination
Havenwood Heritage Heights	Medical; Religious; Personal/Philosophical	Medical; Religious; Personal/Philosophical	Medical; Religious; Personal/Philosophical
Havenwood Heritage Heights-Supported Residential Care (34 Beds)	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Hillsborough County Nursing Home	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Keene Center Genesis Healthcare	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Laconia Rehabilitation Center	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Lafayette Center	Medical; Religious; Personal/Philosophical	Receive verbal and/or written education	Receive verbal and/or written education
Langdon Place of Keene	Medical; Religious; Personal/Philosophical	Question Unanswered	Question Unanswered
Lebanon Center Genesis Healthcare	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Ledgeview	Personal/Philosophical	Wear a mask	Wear a mask
Merrimack County Nursing Home	Medical; Religious; Personal/Philosophical; Other	Receive verbal and/or written education	Question Unanswered
Morrison Nursing Home	Medical; Religious; Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Mountain Ridge Center Genesis Healthcare	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Nashua Post Acute Care	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask
Oceanside Skilled Nursing & Rehabilitation	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination

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Long-Term Care	Exemptions Allowed in Policy*	Requirements for Unvaccinated HCP with Accepted Exemption	Consequences for Unvaccinated HCP without Accepted Exemption
Peaceful Harvest Homes	Medical; Religious	Wear a mask	Progressive discipline, potentially including termination
Pheasant Wood Center	Medical; Religious; Personal/Philosophical; Other	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Pleasant Valley Nursing and Rehab Center	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Pleasant View Center	Medical; Religious; Personal/Philosophical	Receive verbal and/or written education	Receive verbal and/or written education
Poplin Way	Medical; Religious; Personal/Philosophical	Receive verbal and/or written education	Receive verbal and/or written education
Ridgewood Center Genesis Healthcare	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask; Progressive discipline, potentially including termination; Receive verbal and/or written education
Riverglen House	Medical; Religious	Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
Riverside Rest Home	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Riverwoods Manchester	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Rochester Manor	Medical; Religious; Personal/Philosophical; Other	Wear a mask	Wear a mask; Progressive discipline, potentially including termination
Rockingham County Nursing Home	Medical; Religious; Personal/Philosophical; Other	Receive verbal and/or written education	Receive verbal and/or written education
Rose Meadow Acres	Medical; Religious; Personal/Philosophical	Other	Other
Rose Meadow Farm	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Rose Meadow Garden	Medical; Religious	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
St Joseph Residence	Medical; Personal/Philosophical; Other	Receive verbal and/or written education	Receive verbal and/or written education
St Teresa Rehab and Nursing Center	Medical; Religious; Personal/Philosophical; Other	Receive verbal and/or written education	Receive verbal and/or written education
Taylor Home	Personal/Philosophical	Wear a mask	Wear a mask
The Inn at Fairview	Medical; Religious; Personal/Philosophical	Receive verbal and/or written education	Receive verbal and/or written education
The Residence at Back Bay	Personal/Philosophical	Wear a mask; Receive verbal and/or written education	Wear a mask; Receive verbal and/or written education
The Ridge at Riverwoods-Nursing Home	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
The Ridge at Riverwoods-Supported Residential	Medical; Religious; Personal/Philosophical	Wear a mask	Wear a mask
Wayne's Place	Medical; Religious; Personal/Philosophical; Other	Receive verbal and/or written education; Other	Receive verbal and/or written education

* Exemptions include Medical, Religious, Personal/philosophical, and Other.

Note: All other LTC that filled out influenza reporting for the 2024-25 influenza season did not have a policy in place.

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IV. CONCLUSIONS

This eighth report of LTC HAI data is an important component in the continuing process of New Hampshire's goal to eliminate HAI related to respiratory viruses. This report provides a picture of selected data that facilities may use to identify areas for improvement and prevention. Additionally, the information may enable healthcare consumers to make better informed health care decisions.

Key findings described in this report include the following:

- Compliance in reporting in accordance with (RSA) 151:32-35 was higher than previous reporting years.
- Vaccination coverage by LTC during the 2024-25 influenza season ranged from 0% to 100%. The overall state percentage was 47.2% during the 2024-25 influenza season. This was lower than the 2023-24 influenza season when the statewide vaccination rate was 50.1%.
- Sixty-four NH LTC had mandatory influenza vaccination policies for HCP during the 2024-25 season.

While this report is limited to influenza vaccination among personnel, the information provided may serve as an important indicator of healthcare quality, and infection prevention efforts in NH LTC.

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APPENDIX 1: Technical Notes

1. The majority of data in this report were extracted from NHSN on 10/02/2025; additional influenza vaccination data was extracted from other data sources on the same date. Changes after this date are not reflected in this report.
2. All confidence intervals presented in this report are 95% confidence intervals. A confidence interval is a measure of certainty (usually with 95% confidence) of an estimate (such as a percentage). Because we can never obtain a facility's true "population" data (e.g., all patients for all time), we use statistical procedures to estimate various measurements using "sample" data. Since estimates are variable, we use 95% confidence limits to describe the variability around the estimate. The confidence interval gives us the range within which the TRUE value will fall 95% of the time, assuming that the sample data are reflective of the true population. If the confidence intervals for the two rates overlap, then it is reasonably possible that the REAL rates are not different from one another.
3. Statistical significance is affected by sample size. Small sample sizes are more prone to fluctuations in the data.

Process Measure Percentages

4. Calculating an influenza vaccination percentage: Influenza vaccination percentages are presented as the number of HCP vaccinated divided by the total number of HCP expressed as a percent.

   Influenza vaccination (%) = (number of HCP vaccinated / total number of HCP) x 100

5. Calculating a corresponding confidence interval for an influenza vaccination percentage: Confidence intervals calculated for influenza vaccination data presented in this report are mid-p exact 95% confidence intervals, which were calculated using the NHSN statistical calculator. In prior reports, confidence intervals for influenza vaccination data were Wald normal approximation 95% confidence intervals, however the method of calculating these confidence intervals were changed due to the addition of several LTC with small numbers of HCP.

6. Interpreting a proportion confidence interval for vaccination data: A confidence interval is a measure of certainty (usually with 95% confidence) of an estimate (such as a percentage). Confidence intervals can be used to assess whether differences in the percentages observed for each group (for example, LTC versus state) is statistically significant.
   a. Confidence intervals that overlap the state confidence interval are considered "Similar" to the overall state percentage.
   b. Confidence intervals that are lower than and do not overlap the state confidence interval are considered "Lower" than the overall state percentage.
   c. Confidence intervals that are higher than and do not overlap the state confidence interval are considered "Higher" than the overall state percentage.

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APPENDIX 2: Influenza Vaccination Survey Questions, 2024-2025 Season

1. Background information (facility and survey respondent)
2. How many residents were present at your facility between October 1, 2024 and March 31, 2025? Include all residents in your facility during this period, even if they were admitted or moved during the influenza season.
3. How many of the residents were admitted to your facility between October 1, 2024 and March 31, 2025 received a seasonal influenza vaccination (at your facility or elsewhere) for the 2024-25 season? Influenza vaccine for a given influenza season may be available as early as July or August. Include all immunized patients that received the 2024-25 vaccine product, even if administered prior to October 1, 2024.
   3a. Total number of residents immunized against influenza for the 2024-25 season
   3b. Total number of residents not immunized against influenza for the 2024-25 season
4. How many of the residents admitted to your facility between October 1, 2024 and March 31, 2025 had ever received a pneumococcal disease vaccination (at your facility or elsewhere)?
5. How many HCP worked or volunteered in your facility for at least one working day between October 1, 2024 and March 31, 2025?
6. How many HCP received a seasonal influenza vaccination (at your facility or elsewhere) for the 2024-25 season? Influenza vaccine for a given influenza season may be available as early as July or August. Include all immunized HCP that received the 2024-25 vaccine product, even if administered prior to October 1, 2024.
   6a. Total number of HCP immunized against influenza for the 2024-25 season
   6b. Total number of HCP not immunized against influenza for the 2024-25 season
7. Of the HCP not immunized against influenza for the 2024-25 influenza season, how many HCP did not receive the seasonal influenza vaccine for each of the following reasons: medical contraindication, religious, other (e.g., personal/philosophical), unknown?
8. Does your facility have a seasonal influenza vaccination policy? Such a policy means that the facility requires all or some portion of HCPs working at that facility to receive a seasonal influenza vaccine. If NO, skip to item 13.
   8a. Yes, there is a policy currently in place
   8b. No, but we are considering a policy
   8c. No, and we are not considering a policy
   8d. Other
9. If your facility has a seasonal influenza vaccination policy, what reasons for exemption are acceptable (medical, religious, personal/philosophical, other)? Check all that apply.
10. If your facility has a seasonal influenza vaccination policy, what do you require of unvaccinated HCP with an acceptable reason for exemption (wear a mask, receive verbal and/or written education, other)? Check all that apply.

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11. If your facility has a seasonal influenza vaccination policy, what are the potential consequences for unvaccinated HCP without an acceptable reason for exemption (wear a mask, progressive discipline potentially including termination, receive verbal and/or written education, other)? Check all that apply.
12. If your facility has a seasonal influenza vaccination policy, how many people were terminated, suspended, resigned, or dismissed as a result of noncompliance with the policy during the 2024-25 influenza season (terminated, temporarily suspended, resigned, dismissed permanently)?
13. Does your facility offer the high-dose influenza vaccine?
14. Please enter any comments you would like to share.

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APPENDIX 3: Preventing Healthcare-Associated Infections

What You Can Do to Prevent Healthcare-Associated Infections

There are several prevention tips you can follow all the time to reduce your chance of getting an infection or spreading your infection to others.

1. Clean your hands.
    - Use soap and warm water. Rub your hands for at least 20 seconds. Rub your palms, fingernails, in between your fingers, and the backs of your hands.
    - If your hands do not look dirty, you can clean them with alcohol-based hand rub. Rub the gel all over your hands, especially under your nails and between your fingers, until your hands are dry.
    - Clean your hands before touching or eating food. Clean them after you use the bathroom, take out the trash, change a diaper, visit someone who is ill, or play with a pet.
2. Make sure healthcare providers clean their hands first, even if they wear gloves, before touching you or performing a procedure.
    - Doctors, nurses, dentists, and other healthcare providers come into contact with many bacteria and viruses. If you do not see your healthcare provider wash their hands or use an alcohol-based hand rub before they treat you, ask them if they have cleaned their hands.
    - Healthcare providers should wear clean gloves when they perform tasks such as taking throat cultures, pulling teeth, taking blood, touching wounds or body fluids, while suctioning tubes, and examining your mouth or genetalia. Don't be afraid to ask if they should wear gloves.
3. Cover your mouth and nose.
    - Many diseases are spread through sneezes and coughs. When you sneeze or cough, the germs can travel three feet or more. Cover your mouth and nose to prevent the spread of infection to others.
    - Use a tissue. Keep tissues handy at home, at work, and in your pocket. Be sure to throw away used tissues and clean your hands after coughing or sneezing.
    - If you don't have a tissue, cover your mouth and nose with the bend of your elbow or hands. If you use your hands, clean them right away.
4. If you are sick, avoid close contact with others.
    - If you are sick, stay away from other people or stay home. Don't shake hands or touch others.
    - When you go for medical treatment, call ahead and ask if there is anything you can do to avoid infecting people in the waiting room.
5. Get shots to avoid disease and fight the spread of infection.
    - Make sure that your vaccinations are current—even for adults. Check with your doctor about shots you may need.
6. If you are prescribed an antibiotic for an illness, take them exactly as directed by your doctor.
    - Don't take half-doses or stop before you complete your prescribed course even if you feel better. Not taking them as directed can lead to infections that become resistant to antibiotics, making them more difficult to treat.

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Other useful resources

Access the New Hampshire Healthcare-Associated Infections (HAI) Program website for public reports, guidelines, and other materials at: Healthcare-Associated Infections | New Hampshire Department of Health and Human Services (nh.gov)

For more information about HAI nationally and patient safety, visit the Centers for Disease Control and Prevention (CDC) website at: http://www.cdc.gov/HAI/ and Tips for Being a Safe Patient | Patient Safety | CDC

The Agency for Healthcare Quality and Research (AHRQ) has information for patients including care planning, diagnosis and treatment, and patient engagement. Visit their website at: Home | Agency for Healthcare Research and Quality (ahrq.gov)

The Society for Healthcare Epidemiology of America (SHEA) has several patient resources and guides. Visit their website at: SHEA – The Society for Healthcare Epidemiology of America (shea-online.org)

The Association of Professionals in Infection Control and Epidemiology (APIC) have infection prevention updates, materials for healthcare facilities, and information about HAI. Visit their website to learn more: https://infectionpreventionandyou.org/for-consumers/

To learn more about accreditation, certification and standards, visit the Joint Commission Website at: A Trusted Partner in Patient Care | The Joint Commission

References

[1] CDC. Influenza Vaccination Coverage Among Health-Care Personnel – United States, 2017-18 Influenza Season. Morbidity and Mortality Weekly Report September 2018; 67(38);1050-1054. Accessed online from: Current HAI Progress Report

[2] CDC. Influenza vaccination coverage among health care personnel - United States, 2022–23 influenza season. Centers for Disease Control and Prevention. https://www.cdc.gov/flu/fluvaxview/hcp-coverage_22-23-estimates.htm

Note: referenced according to citation order of appearance within the report.

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