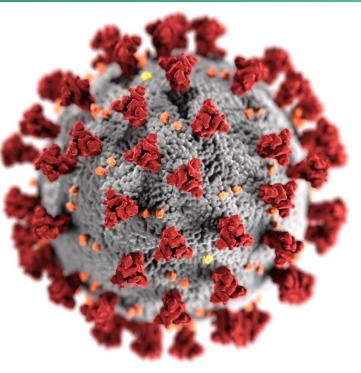
Updates to Weekly COVID-19 Vaccination Data Reporting: Long-term Care Facilities

Division of Healthcare Quality Promotion Centers for Disease Control and Prevention (CDC) COVID-19

June 2023





cdc.gov/coronavirus

CMS Reporting Requirements for Long-term care facilities

- May 11, 2023 End of COVID-19 Public Health Emergency
 - Long-term care facilities need to continue to report to the Healthcare Personnel and Resident Weekly LTCF COVID-19
 Vaccination Modules of the LTCF component on a weekly basis
- Reminder: Facilities can contact CMS with questions about reporting requirements and quality reporting:
 - Long-term care facilities weekly reporting requirement questions: <u>DNH_TriageTeam@cms.hhs.gov</u>
 - Skilled nursing facilities quality reporting program questions: <u>SNFQualityQuestions@cms.hhs.gov</u>



Objectives

Simplification of the forms!

- Highlight changes to the weekly COVID-19 vaccination reporting forms for LTCF Residents, and Healthcare Personnel
- Review recent changes and updates:
 - Review form changes
 - Review up to date definition changes
 - Review example scenarios
 - Discuss frequently asked questions

Note: Form changes will be implemented Quarter 3, June 26, 2023



Note: These slides will be posted to the NHSN COVID-19 Vaccination website

Background for Form Changes

- In April of 2023 Food and Drug Administration (FDA) and the <u>CDC</u> announced changes to its Emergency Use Authorization for COVID-19 vaccines.
- Beginning on June 26, 2023 (Q3 2023), residents and healthcare personnel are considered up to date with their COVID-19 vaccinations if they have received an updated (bivalent) vaccine(s).



Form Simplification Up to Date definition change as of June 26, 2023



Changes to Weekly COVID-19 Vaccination: Resident Form

Question	LTCF Resident Form
Question 1:	No change
Number of residents staying in this facility for at	
least 1 day during the week of data collection	
Question 2.1:	Remove
Only 1 dose of a two-dose primary COVID-19	
vaccine series	
Question 2.2:	Remove
Any completed primary COVID-19 vaccine series	
Question 3.1:	No change
Medical contraindication to COVID-19 vaccine	(new variable/definition)
Question 3.2:	No change
Offered but declined COVID-19 vaccine	(new variable/definition)
Question 3.3:	No change
Unknown COVID-19 vaccination status	(new variable/definition)
Question 4 Cumulative number of residents with	Remove
complete primary series vaccine in Question #2	
who have received any booster(s) or additional	
dose(s) of COVID-19 vaccine since August 2021	
Question 4.1	Remove
*Cumulative number of residents in Question #4	
who have received only one booster dose of	
COVID-19 vaccine since August 2021	
Question 4.2	Remove
4.2 Cumulative number of residents in Question #4	
who received two or more booster doses of	
COVID-19 vaccine, and the most recent dose was	
received since March 29, <u>2022</u>	
Question 5:	Move & Revise
Individuals in question #2 who are up to date with	(Will be # Q2)
COVID-19 vaccines	



Current Weekly COVID-19 Vaccination: Resident Form

1. *Number of residents staying in this facility for at least 1 day during the week of data Removing collection Primary vaccine series ce number of residents in Question #1 who have received primary series COVID-19 Primary Vaccine this facility or elsewhere since December 2020: and booster Series dose of a two-dose Primary COVID-19 vaccine series dose questions on *Any completed Primary COVID-19 vaccine series question 2 and 4 Cumulative number of residents in Question #1 with other conditions: 3.1. *Medical contraindication to COVID-19 vaccine 3.2. *Offered but declined COVID-19 vaccine 3.3. *Unknown COVID-19 vaccination status Keeping Boosters Cumulative number of residents with complete primary series vaccine in Question Question 1 ceived any booster(s) or additional dose(s) of COVID-19 vaccine Ouestion 3 - 3.3ative number of residents in Question #4 who have received only one (modified definition) e of COVID-19 vaccine since August 2021 Question 5 Cum, ative number of residents in Question #4 who received two or more booster doses of COVID-19 vaccine, and the most recent dose was received since (moving to question 2) March 29, 2022 Question 5 asks about individuals who are up to date. Please review the current definition of up to Up to Date date: https://www.cdc.gov/nhsn/pdfs/hps/covidvax/UpToDateGuidance-May2022-508.pdf *Cumulative number of residents in guestion #2 who are up to date with COVID-19 vaccines



Weekly COVID-19 Vaccination: Revised Resident Form

New Version: After removing Primary Series, and Boosters

1. *Number of residents staying in this facility for at least 1 day during the week of data collection	
2. *Cumulative number of residents in Question #1 who are up to date with COVID-19 vaccines.	
Please review the current definition of up to date: Key Terms and Up to Date Vaccination	
3. *Cumulative number of residents in Question #1 with other conditions:	
3.1. *Medical contraindication to COVID-19 vaccine	
3.2. *Offered but declined COVID-19 vaccine	
3.3. *Unknown/other COVID-19 vaccination status	



Weekly COVID-19 Vaccination: <u>Revised Resident Form</u> (Cont.)

- Question 3.1 *Medical contraindication to COVID-19 vaccine
- Question 3.2 *Offered but declined COVID-19 vaccine
- Question 3.3 *Unknown/other COVID-19 vaccination status



Changes to Weekly COVID-19 Vaccination: <u>HCP Form</u>

Question	HCP Form
Question 1:	No change
Individuals eligible to work at the facility	
Question 2.1:	Remove
Only 1 dose of a two-dose primary COVID-19	
vaccine series 2.2	
Question 2.2:	No change
Any completed primary COVID-19 vaccine	
series	
Question 3.1:	No change
Medical contraindication to COVID-19 vaccine	
Question 3.2:	No change
Offered but declined COVID-19 vaccine	
Question 3.3:	No change
Unknown COVID-19 vaccination status	
Question 4: Individuals with a complete	Remove
primary series vaccine who have received any	
booster(s) or additional dose(s) of COVID-19	
vaccine since August 2021	
Question 5:	No change
Individuals in question #2 who are up to date	
with COVID-19 vaccines	



Current Weekly COVID-19 Vaccination: <u>HCP Form</u>

Removing

Questions 2.1,
 2.2 and 5

Moving

 Up to date from question 5 to question 4

Keeping

- Questions 1,
 2 and 2 2 2
 - 2, and 3 3.3

Updated Foot notes

	were eligible to have						
	worked at this						
	healthcare facility for at least 1 day during						
	the week of data						
	collection						
Primary	2. Cumulative number of I				eived primary ser	es COVID-19 va	ccine(s) at
Vaccine	this factory of sewhere sir	nce Dece	mber 202	20:			
Series	2.1. se of a						
	two timary C Ccine						
	series						
	2.2. *Any completed Primary COVID-19						
	vaccine series						
	3. Cumulative number of l	HCP in Q	uestion #	1 with other con	ditions:		
	3.1. *Medical						
	contraindication to						
	COVID-19 vaccine						
	3.2. *Offered but						
	declined COVID-19 vaccine						
	3.3. *Unknown COVID-						
	19 vaccination status						
Boosters							
Doosters	4. <u>Cumulative</u> number of HCP with complete						
	primary series						
	vaccine in Ovestion						
	#2 by seived						
	any s) or add se(s) of						
	sins Augu 2021						
Up to Date	Question 5 asks about in						n of up to
Date	date: https://www.cdc.gov/	nhsn/pdf	<u>s/hps/cov</u>	<u>idvax/UpToDate</u>	eGuidance-May20	22-508.pdf	
	5. *Cumulative_number						
	of HCP in question #2						
	who are up to date						
	with COVID-19 vaccines						
	vacunes						



Weekly COVID-19 Vaccination: Revised HCP Form

New Version:

with up to date changes and reduction of questions



Cumulative Vaccination Coverage						
	Healthcare Personnel (HCP) Categories					
	All Core	All HCPb	Employee HCP		on-Employee HCI	
	HCP*		*Employees (staff on facility <u>payroll)</u> ^e	*Licensed independent practitioners: Physicians, advanced practice nurses, & physician assistants ⁴	*Adult students/ trainees & <u>yolunteers</u> ®	*Other Contract <u>Personne</u> l ^r
 "Number of HCP that were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection 						
 *Cumulative number of HCP in Question #1 who have received complete primary series ° COVID-19 vaccine(s) at this facility or elsewhere since December 2020 						
3. *Cumulative number of HCP in Que	estion #1	with othe	r conditions:			
3.1. *Medical contraindication to COVID-19 vaccine						
3.2. *Offered but declined COVID- 19 vaccine						
3.3. *Unknown/other COVID-19 vaccination status						
 *Cumulative number of HCP in question #1 who are <u>up to date</u> with COVID-19 vaccines. 						
Please review the current definition of up to date: <u>Key Terms and Up to Date</u> <u>Vaccination</u>						

Weekly COVID-19 Vaccination: <u>Revised HCP Form</u> Updated primary series definition

a. Sum of Employees (staff on facility payroll), Licensed independent practitioners: Physicians, advanced practice nurses & physician assistants, and <u>Adult</u> students/trainees & volunteers.

b. Sum of Employees (staff on facility payroll), Licensed independent practitioners: Physicians, advanced practice nurses & physician assistants, Adult students/trainees & volunteers, and Other contract personnel.

c. All persons receiving a direct paycheck from the healthcare facility (i.e., on the facility's payroll), regardless of clinical responsibility or patient contact.

d. Physicians (MD, DO); advanced practice nurses; and physician assistants only who are affiliated with the healthcare facility, but are not directly employed by it (i.e., they do not receive a paycheck from the facility), regardless of clinical responsibility or patient contact. Post-residency fellows are also included in this category.

e. <u>Adult</u> students/trainees and volunteers: medical, nursing, or other health professional students, interns, medical residents, or volunteers aged 18 or older that are affiliated with the healthcare facility, but are not directly employed by it (i.e., they do not receive a paycheck from the facility), regardless of clinical responsibility or patient contact.

f. Persons providing care, treatment, or services at the facility through a contract who do not fall into any other HCP (denominator) categories, g. Complete primary series as of June 26, <u>2023</u> is defined as receiving a 2-dose series of a monovalent COVID-19 vaccine OR a single dose of Janssen OR a single dose of bivalent vaccine.



Up to Date Definition Change (Quarter 3 beginning June 26, 2023)



Definition for Up to Date COVID-19 Vaccination Status

- In April of 2023 Food and Drug Administration (FDA) and the <u>CDC</u> announced changes to its Emergency Use Authorization for COVID-19 vaccines.
- Beginning on June 26, 2023 (Q3 2023), residents and healthcare personnel are considered up to date with their COVID-19 vaccinations if they have received an updated (bivalent) vaccine(s).
- An individual is considered up to date once they received 1 updated bivalent Pfizer-BioNTech or bivalent Moderna COVID-19 vaccine. This up to date definition is the same for all individuals, regardless of age and immunocompromised status.



Weekly COVID-19 Vaccination Form: Up to Date

Resident Form: Question 2 pertains to the Up to Date definition

2. *Cumulative number of residents in Question #1 who are <u>up to date</u> with COVID-19 vaccines.

Please review the current definition of up to date: Key Terms and Up to Date Vaccination

HCP Form: Question 4 pertains to the Up to Date definition

4.*Cumulative number of HCP in question #1 who are <u>up to date</u> with COVID-19 vaccines.			
Please review the current definition of up to date: <u>Key Terms and Up to Date</u> <u>Vaccination</u>			



Note: Please refer to the CDC NHSN guidance document that will be posted to the NHSN website with the current definition of up-to-date vaccination. Users should review this document at least once per quarter to check for definition updates. UpTo Date Guidance Quarter 2 Of 2023 mockup_508 (cdc.gov)

Scenarios These scenarios apply to the Up to Date definition change (beginning Quarter 3 - June 26, 2023)



Weekly COVID-19 Vaccination: Revised Resident Form

New Version: After removing Primary Series, and Boosters

1. *Number of residents staying in this facility for at least 1 day during the week of data collection	
2. *Cumulative number of residents in Question #1 who are up to date with COVID-19 vaccines.	
Please review the current definition of up to date: Key Terms and Up to Date Vaccination	
*Cumulative number of residents in Question #1 with other conditions:	
3.1. *Medical contraindication to COVID-19 vaccine	
3.2. *Offered but declined COVID-19 vaccine	
3.3. *Unknown/other COVID-19 vaccination status	



Is this individual considered up to date with COVID-19 vaccines for Quarter 3, 2023?

Mary (40 years of age) is a nursing home resident who completed her primary COVID-19 vaccine series in May 2021, an original monovalent booster in October 2021, and an updated (bivalent) dose on November 3, 2022.

Answer:

Yes. Mary is considered up to date <u>for weeks during quarter 3 of</u> <u>2023</u> since she received an updated (bivalent) vaccine.

Where to document?

Question 2. *Cumulative number of residents in Question #1 who are <u>up to</u> <u>date</u> with COVID-19 vaccines.



Is this individual considered up to date with COVID-19 vaccines for Quarter 3, 2023? (Cont.)

Tom, a nursing home resident, completed his primary vaccine series on February 1, 2021 and received an original (monovalent) booster dose October 2021 but declined to receive an updated (bivalent) dose.

Answer:

No. Tom is not considered up to date with COVID-19 vaccines <u>for weeks</u> <u>during quarter 3 of 2023</u> since he did not receive the most recent recommended updated bivalent dose.

Where to document?

3.2. *Offered but declined COVID-19 vaccine



Weekly COVID-19 Vaccination: Revised HCP Form

New Version:

with up to date changes and reduction of questions



Cumulative Vaccination Coverage						
	Healthcare Personnel (HCP) Categories					
	All Core	All HCPb	Employee HCP	Non-Employee HCP		
	нсра	*Employees (staff on facility <u>payroll)</u> e	*Licensed independent practitioners: Physicians, advanced practice nurses, & physician assistants ⁴	*Adult students/ trainees & <u>yolunteers</u> ®	"Other Contract <u>Personnel</u> f	
 "Number of HCP that were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection 						
2. *Cumulative number of HCP in Question #1 who have received complete primary series ⁹ COVID-19 vaccine(s) at this facility or elsewhere since December 2020						
3. *Cumulative number of HCP in Que	estion #1	with othe	r conditions:			
3.1. *Medical contraindication to COVID-19 vaccine						
3.2. *Offered but declined COVID- 19 vaccine						
3.3. *Unknown/other COVID-19 vaccination status						
 *Cumulative number of HCP in question #1 who are <u>up to date</u> with COVID-19 vaccines. 						
Please review the current definition of up to date: <u>Key Terms and Up to Date</u> <u>Vaccination</u>						

Is this individual considered up to date with COVID-19 vaccines for Quarter 3, 2023 ? (Cont.)

Healthcare worker Marc completed his primary vaccine series on January 18, 2021 and received an additional dose in June 2021 and an updated (bivalent) dose in October 2022.

Answer:

Yes. He is considered up to date with COVID-19 vaccines <u>for weeks during quarter</u> <u>**3 of 2023**</u> since he has received the most recent recommended updated bivalent dose.

Where to document?

*Cumulative number of HCP in Question #1 who have received <u>complete primary</u>
 <u>series</u>^g COVID-19 vaccine(s) at this facility or elsewhere since December 2020
 *Cumulative number of HCP in question #1 who are <u>up to date</u> with COVID-19 vaccines.



Is this individual considered up to date with COVID-19 vaccines for Quarter 3, 2023? (Cont.)

Healthcare worker Jessica did not complete her primary vaccine series but chose to receive an updated (bivalent) dose in May of 2023.

Answer:

Yes. She is considered up to date with COVID-19 vaccines <u>for weeks during</u> <u>quarter 3 of 2023</u> since she has received the most recent recommended updated bivalent dose.

Where to document?

2.*Cumulative number of HCP in Question #1 who have received complete primary series COVID-19 vaccine(s) at this facility or elsewhere since December 2020
4.*Cumulative number of HCP in question #1 who are <u>up to date</u> with COVID-19 vaccines.



Is this individual considered up to date with COVID-19 vaccines for Quarter 3, 2023? (Cont.)

Healthcare worker Harry received one dose of the primary vaccine in February of 2021 and then received an updated (bivalent) dose in June 2023.

Answer:

Yes. He is considered up to date with COVID-19 vaccines **for weeks during quarter <u>3 of 2023</u>** since he has received the most recent recommended updated bivalent dose.

Where to document?

2.*Cumulative number of HCP in Question #1 who have received complete primary series COVID-19 vaccine(s) at this facility or elsewhere since December 2020
4.*Cumulative number of HCP in question #1 who are <u>up to date</u> with COVID-19 vaccines.



Frequently Asked Questions





When do new the form changes take effect?

- Beginning on June 26, 2023 (Q3 2023), the new weekly summary form changes will take effect
- At this time, please use the new <u>up to date</u> definition when reporting COVID-19 vaccination data through NHSN



Question #2

With the PHE ending, do long-term care facilities need to continue reporting COVID-19 vaccination data? If so, how often?

- Yes. As mentioned earlier, weekly reporting of COVID-19 vaccination data for HCP and residents through the LTCF COVID-19 Vaccination Modules will remain required for CMS-certified facilities following the ending of the PHE on May 11, 2023.
- Please note that COVID-19 vaccination data should continue to be reported weekly for residents and HCP.



Question #3

Is a 66-year-old who has received a recommended bivalent dose in September of 2022, but no other bivalent doses, considered up to date?

- Yes, this individual is considered up to date

Note: Individuals who are 65 years of age and older or immunocompromised are eligible to receive additional COVID-19 vaccine doses because of the clinical benefit but it is not mandatory. Whether or not the individual receives <u>additional</u> updated bivalent doses, they are still up to date after receiving a single (updated) bivalent dose.





Where do I document a Healthcare Worker who only received partial primary series (a single dose of original monovalent Moderna or Pfizer)?

- On the simplified HCP form, this Health Care Worker would be documented in Question #3.3: Unknown/other COVID-19 vaccination status
- Reminder: partial primary series (formerly question #2.2) was removed from the HCP form



Summary of Updates and Changes

Simplification of the forms!

 Highlighted changes to the weekly COVID-19 vaccination reporting forms for LTCF residents, and Healthcare Personnel

- Reviewed recent changes and updates:
 - -Up to date definition change for both residents and HCP
 - -Example scenarios
 - -Discussed frequently asked questions



Resources



Resource: The NHSN Website

- Weekly HCP & Resident
 COVID-19 Vaccination |
 LTCF | NHSN | CDC
 - Training Slides
 - Quick Reference Guides
 - FAQs
 - Data Collection Forms
 - .CSV
 - Person Level Forms



<u>Print</u>

Long-term care facilities can track weekly COVID-19 vaccination data for residents and healthcare personnel (HCP) through NHSN.

On This Page		Nursing Home COVID-19 Vaccination Data Dashboard
Protocol	Person-Level COVID-19 Vaccination Forms - Instructions	
Training	and Guidance Documents	FAQs on Reporting COVID-19
Data Collection Forms and Instructions	Person-Level COVID-19 Vaccination Data - CSV Data Import	Vaccination Data
Weekly COVID-19 Vaccination Summary Data - CSV Data Import	Resources	

Retired Quick Reference Guides

Questions or Need Help?

E-mail user support at: <u>NHSN@cdc.gov</u>

Subject Line: Please write '*Weekly COVID-19 Vaccination*' along with your facility type for a faster reply

For more information, please contact Centers for Disease Control and Prevention 1600 Clifton Road NE, Atlanta, GA 30333 Telephone, 1-800-CDC-INFO (232-4636) / TTY: 1-888-232-6348 E-mail: cdcinfo@cdc.gov Web: www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

