

COVID-19 Vaccination Modules: Key Terms

COVID-19 Vaccination Modules: Understanding Key Terms and Up to Date Vaccination

This document defines key terms related to COVID-19 vaccination for the purpose of NHSN public health surveillance. Facilities can review these definitions when reporting data through the NHSN COVID-19 Vaccination Modules.

This document will be updated to reflect any changes as COVID-19 vaccination guidance evolves (for example, updates to CDC’s *up to date* vaccination definition). This document will be updated quarterly. Use the definitions for the reporting period associated with the reporting weeks included in your data submission.

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Reporting Period: Quarter 1 2023 (December 26, 2022 – March 26, 2023)

The following definitions apply when reporting data through the **NHSN COVID-19 Vaccination Modules and the Resident Impact and Facility Capacity (RIFC) Pathway** for the reporting period of Quarter 1 2023 (representing data for **December 26, 2022 – March 26, 2023**).

Up to date with COVID-19 vaccines (*Please note that changes for **Quarter 1 2023** are highlighted in yellow.*)

*Individuals are considered up to date with their COVID-19 vaccines during the surveillance period of **December 26, 2022 – March 26, 2023** for the purpose of NHSN surveillance if they meet (1) of the following criteria:*

Received an **updated (bivalent)* booster dose**,

or

Completed their **primary series less than 2 months ago**

* The updated (bivalent) Moderna and Pfizer-BioNTech boosters target the most recent Omicron subvariants. The updated (bivalent) boosters were recommended by the CDC on 9/2/2022. As of this date, the original, monovalent mRNA vaccines were no longer authorized as booster doses for people ages 12 years and older. **Therefore, as of Quarter 1 2023, monovalent boosters are no longer included in the up to date definition.**

Note: Up to date guidance for individuals aged 11 years and younger differs; please see [Stay Up to Date with COVID-19 Vaccines Including Boosters](#) for details.

Note: the NHSN surveillance definition for up to date is the same regardless of immunocompromised status.

Note: Although the Novavax monovalent booster is allowed for use for adults aged 18 and over, the criteria for up to date COVID-19 vaccination status remain the same for Quarter 1 2023. In other words, individuals are only considered to be up to date if they meet the criteria outlined in the table above.

Note: For **Long-Term Care Facility Resident Impact and Facility Capacity (RIFC) Pathway** (part of the COVID-19 Surveillance Pathways: Resident Impact and Facility Capacity, Staff and Personnel Impact, and Therapeutics) only: A resident with a newly positive SARS-CoV-2 viral test result who has received the updated (bivalent) booster dose or has completed the primary series (in the past 2 months) should be counted in the up to date category if the most recent dose was received 14 days or more before the specimen collection of the newly positive test result. In other words, for the RIFC Pathway, a resident with a newly positive SARS-CoV-2 test result is counted in the up to date category if they received the vaccines required to be up to date at least 14 days before the positive test.

*Please see examples in the table below as well as Appendix 1a for additional information

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Primary vaccine series

Completing a primary vaccine series means receiving:

- A 2-dose series of a COVID-19 vaccine **OR**
- A single dose of Janssen COVID-19 vaccine

Booster dose

A booster dose is a subsequent dose of vaccine administered to enhance or restore protection which might have waned over time after primary series vaccination.

Updated bivalent boosters

Bivalent boosters are updated Moderna and Pfizer-BioNTech boosters that protect against both the ancestral strain of SARS-CoV-2 and the recent Omicron variants and subvariants. CDC first recommended these updated (bivalent) boosters in early September 2022.

Additional dose

An additional dose is another dose of vaccine administered to people who were less likely to mount a protective immune response after initial vaccination (i.e., those who are moderately or severely immunocompromised).

*Note: Assume all doses received after primary series are booster doses unless you have specific documentation of an individual receiving an additional dose.

Examples: Up to Date with COVID-19 Vaccines (Quarter 1 2023)

Example	Is this individual considered up to date for COVID-19 Vaccination Modules for Quarter 1 2023 (December 26, 2022 – March 26, 2023)?	Is this individual included in the up to date category for RIFC Pathway for Quarter 1 2023 (December 26, 2022 – March 26, 2023)? <i>Note: This column is only applicable for Long-Term Care Facilities.</i>
<ul style="list-style-type: none"> • Mary received 2 doses of the Moderna COVID-19 vaccine. • Mary received a first booster dose of the monovalent Moderna COVID-19 vaccine 9 months ago. • Mary received a second booster dose of the 	<p>No, Mary is not up to date with COVID-19 vaccines when reporting to COVID-19 Vaccination Modules because she has not yet received an updated (bivalent) COVID-19 booster dose.</p>	<p>No, Mary is not included in the up to date category for RIFC because she has not yet received an updated (bivalent) COVID-19 booster dose.</p> <p>Mary would be counted in the following categories</p> <ul style="list-style-type: none"> • Positive test count • Complete Primary Vaccination Series

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<p>monovalent Moderna COVID-19 vaccine 4 months ago.</p> <ul style="list-style-type: none"> Mary tested positive for COVID-19 five days ago. 		<ul style="list-style-type: none"> Additional or Booster Vaccination Two or More Boosters
<ul style="list-style-type: none"> Tom received 2 doses of the Pfizer COVID-19 vaccine. Tom received one booster dose of the monovalent Moderna COVID-19 vaccine 7 months ago. Tom received an updated (bivalent) booster dose of COVID-19 vaccine 3 months ago Tom tested positive for COVID-19 2 days ago 	<p>Yes, Tom is up to date with COVID-19 vaccines when reporting to COVID-19 Vaccination Modules because he received an updated (bivalent) booster dose.</p>	<p>Yes, Tom is included in the up to date category for RIFC because he received an updated (bivalent) booster dose 14 days or more before he tested positive for COVID-19.</p> <p>Tom would be counted in the following categories</p> <ul style="list-style-type: none"> Positive test count Complete Primary Vaccination Series Additional or Booster Vaccination Two or More Boosters <ul style="list-style-type: none"> Moderna booster dose Bivalent Booster dose Up to date
<ul style="list-style-type: none"> Jackie received 2 doses of the Moderna COVID-19 vaccine. Jackie received one additional dose of Moderna COVID-19 vaccine due to being severely immunocompromised, a booster dose of the monovalent Moderna COVID-19 vaccine, and an updated (bivalent) booster dose. Jackie tested positive for COVID 19 4 days after she received the updated bivalent booster dose 	<p>Yes, Jackie is up to date with COVID-19 vaccines when reporting to COVID-19 Vaccination Modules because she received an updated (bivalent) booster dose.</p>	<p>No, Jackie is not included in the up to date category for RIFC because she received an updated (bivalent) COVID-19 booster dose only 4 days before testing positive for COVID-19.</p> <p>Jackie would be counted in the following categories</p> <ul style="list-style-type: none"> Positive test count Complete Primary Vaccination Series Additional or Booster Vaccination Two or More Boosters

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<ul style="list-style-type: none"> Frank received 2 doses of Novavax vaccine with the last dose received one month ago. Frank tested positive 2 days ago 	<p>Yes, Frank is up to date with COVID-19 vaccines when reporting to COVID-19 Vaccination Modules. He completed his primary vaccine series less than 2 months ago and is not yet eligible for an updated (bivalent) booster dose.</p>	<p>Yes, Frank is included in the up to date category for RIFC. He completed his primary vaccine series less than 2 months ago and more than 14 days before he tested positive.</p> <p>Frank would be counted in the following categories for RIFC</p> <ul style="list-style-type: none"> Positive test count Complete Primary Vaccination Series Up to date
<ul style="list-style-type: none"> Sandy received 2 doses of Pfizer COVID-19 vaccine with the last dose received 4 months ago. Sandy has not tested positive for COVID-19 	<p>No, Sandy is not up to date with COVID-19 vaccines when reporting to COVID-19 Vaccination Modules because she completed her primary series more than 2 months ago and has not yet received an updated (bivalent) COVID-19 booster dose.</p>	<p>No, Sandy does not have a newly positive COVID-19 test and would not be included in the RIFC pathway at this time.</p>
<ul style="list-style-type: none"> Jane only received the first dose of the Pfizer-BioNTech COVID-19 vaccine. Jane has not tested positive for COVID-19 	<p>No, Jane is not up to date with COVID-19 vaccines when reporting to COVID-19 Vaccination Modules because she did not receive all recommended doses in the primary vaccine series.</p>	<p>No, Jane does not have a newly positive COVID-19 test and would not be included in the RIFC pathway at this time.</p>
<ul style="list-style-type: none"> Helen completed her primary vaccination Series and received 2 monovalent boosters prior to receiving the updated bivalent booster dose. Helen tested positive for COVID-19 on January 1st 	<p>As of January 5th, Helen is considered up to date when reporting to COVID-19 Vaccination Modules because she received an updated (bivalent) booster dose.</p>	<p>No, Helen is not included in the up to date category for RIFC because she tested positive prior to receiving the updated (bivalent) booster dose.</p> <p>Helen would be counted in the following categories</p> <ul style="list-style-type: none"> Positive test count Complete Primary Vaccination Series Additional or Booster Vaccination Two or More Boosters

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<ul style="list-style-type: none"> Helen received an updated (bivalent) booster on January 5th 		
<ul style="list-style-type: none"> Sam completed her primary vaccination Series and received 2 monovalent boosters prior to receiving the updated (bivalent) booster dose. Sam received the updated (bivalent) booster on February 1st Sam tested positive for COVID-19 on February 15th 	<p>As of February 1st, Sam is considered up to date when reporting to COVID-19 Vaccination Modules because she received an updated (bivalent) booster dose.</p>	<p>Yes, Sam is included in the up to date category for RIFC because she received the updated (bivalent) booster more than 14 days prior to testing positive for COVID-19.</p> <p>Sam would be counted in the following categories for RIFC</p> <ul style="list-style-type: none"> Positive test count Complete Primary Vaccination Series Additional or Booster Vaccination Two or More Boosters Up to date

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Reporting Period: Quarter 4 2022 (September 26, 2022 – December 25, 2022)

The following definitions apply when reporting data through the NHSN COVID-19 Vaccination Modules for the reporting period of Quarter 4, 2022 (representing vaccination data for **September 26, 2022 – December 25, 2022**).

Up to date with COVID-19 vaccines (*Please note that changes for Quarter 4 2022 are highlighted in yellow.*)

Individuals are considered up to date with their COVID-19 vaccines during the surveillance period of September 26, 2022 – December 25, 2022 for the purpose of NHSN surveillance if they meet (1) of the following criteria:

Received an **updated (bivalent)* booster dose**,

or

- a) Received their **last booster dose less than 2 months ago**, or
- b) Completed their **primary series less than 2 months ago**

* The updated (bivalent) Moderna and Pfizer-BioNTech boosters target the most recent Omicron subvariants. The updated (bivalent) boosters were recommended by the CDC on 9/2/2022. As of this date, the original, monovalent mRNA vaccines are no longer authorized as a booster dose for people ages 12 years and older.

Note: Up to date guidance for individuals ages 11 years and younger differs; please see [Stay Up to Date with COVID-19 Vaccines Including Boosters](#) for details.

Note: the NHSN surveillance definition for up to date is now the same regardless of immunocompromised status.

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Reporting Period: Quarter 3 2022 (June 27, 2022 – September 25, 2022)

The following definitions apply when reporting data through the NHSN COVID-19 Vaccination Modules for the reporting period of Quarter 3, 2022 (representing vaccination data for June 27, 2022 – September 25, 2022).

Up to date with COVID-19 vaccines *(Please note that changes for Quarter 3 2022 are highlighted in yellow.)*

Individuals are considered up to date with their COVID-19 vaccines during the surveillance period of June 27, 2022 through September 25, 2022 for the purpose of NHSN surveillance if they meet (1) of the following criteria*:

If Under 50 Years:	If 50 Years and Older:
<p>Received at least one booster dose</p> <p style="text-align: center;"><u>or</u></p> <p>Recently received all recommended doses in the primary vaccine series but is not yet eligible for a booster dose. This includes:</p> <ul style="list-style-type: none"> c) Those who completed their 2-dose primary series of an mRNA COVID-19 vaccine (Pfizer-BioNTech or Moderna) less than 5 months ago. d) Those who received a single dose of Janssen less than two months ago. 	<p>Received second booster dose (<u>or</u> received first booster dose less than 4 months ago and not yet eligible for a second booster dose)</p> <p style="text-align: center;"><u>or</u></p> <p>Recently received all recommended doses in the primary vaccine series** but is not yet eligible for a booster dose. This includes:</p> <ul style="list-style-type: none"> a) Those who completed their 2-dose primary series of an mRNA COVID-19 vaccine (Pfizer-BioNTech or Moderna) less than 5 months ago. b) Those who received a single dose of Janssen less than two months ago.

*Individuals with a moderately to severely immunocompromising condition are considered up to date in the following cases:

- 1) Received an additional dose less than three months ago, if primary series was the Moderna or Pfizer-BioNTech COVID-19 vaccine; or
- 2) Received an additional dose less than two months ago, if primary series was the Janssen COVID-19 vaccine; or
- 3) Received an additional dose and one booster dose less than four months ago; or
- 4) Received a second booster dose.

**The Novavax COVID-19 Vaccine was approved by the FDA on July 13, 2022. The Novavax COVID-19 Vaccine, Adjuvanted is administered as a two-dose primary series. Individuals who complete the Novavax primary series are considered up to date two weeks after the final dose in their primary series, since a booster dose is not recommended at this time for anyone who has completed the Novavax primary series.



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Primary vaccine series

Completing a primary vaccine series means receiving:

- A 2-dose series of a COVID-19 vaccine **OR**
- A single dose of Janssen COVID-19 vaccine

Booster dose

A booster dose is a subsequent dose of vaccine administered to enhance or restore protection which might have waned over time after primary series vaccination.

Additional dose

An additional dose is another dose of vaccine administered to people who were less likely to mount a protective immune response after initial vaccination (i.e., those who are moderately or severely immunocompromised).

*Note: Assume all doses received after primary series are booster doses unless you have specific documentation of an individual receiving an additional dose.

Examples: Up to Date with COVID-19 Vaccines

Examples	Considered up to date?
<ul style="list-style-type: none"> • Mary is 35 years old. • Mary received 2 doses of the Moderna COVID-19 vaccine. • Mary received one booster dose of the Moderna COVID-19 vaccine 2 months ago. 	Yes, Mary is up to date with COVID-19 vaccines because she is less than 50 years old and received one booster dose.
<ul style="list-style-type: none"> • Tom is 60 years old. • Tom received 2 doses of the Pfizer COVID-19 vaccine. • Tom received one booster dose of the Moderna COVID-19 vaccine 4.5 months ago. 	No, Tom is not up to date with COVID-19 vaccines because he is 60 years old (i.e., greater than 50) and received only one booster dose 4.5 months ago. Since it has been more than 4 months since his booster dose, Tom is now eligible for a second booster dose but has not yet received it.
<ul style="list-style-type: none"> • Jackie is 78 years old. • Jackie received 2 doses of the Moderna COVID-19 vaccine. • Jackie received two booster doses of the Moderna COVID-19 vaccine; last dose was 7 months ago. 	Yes, Jackie is up to date with COVID-19 vaccines because she received two booster doses.
<ul style="list-style-type: none"> • John is 23 years old. • John received 2 doses of the Moderna COVID-19 vaccine; last dose was 7 months ago. 	No, John is not up to date with COVID-19 vaccines because he has not received a booster dose even though he is eligible for it. It has been over 5 months since John received his second dose of the Moderna COVID-19 vaccine. Therefore, John is

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	eligible for a booster dose. He has not yet received a booster dose, so he is not up to date.
<ul style="list-style-type: none"> Frank is 70 years old. Frank received 2 doses of the Pfizer-BioNTech COVID-19 vaccine; last dose was 3 months ago. 	Yes, Frank is up to date with COVID-19 vaccines. It has been three months since Frank received his second dose of the Pfizer-BioNTech COVID-19 vaccine. Therefore, Frank is not yet eligible for a booster dose at this time (but will be eligible in two months).
<ul style="list-style-type: none"> Jane is 19 years old. Jane only received the first dose of the Pfizer-BioNTech COVID-19 vaccine. 	No, Jane is not up to date with COVID-19 vaccines because she did not receive all recommended doses in the primary vaccine series.
<ul style="list-style-type: none"> Alice received 2 doses of the Moderna COVID-19 vaccine. Alice received an additional dose one month ago due to having a moderately immunocompromising condition. Alice did not receive any booster doses. 	Yes, Alice is up to date with COVID-19 vaccines because she received an additional dose less than three months ago. Therefore, Alice is not yet eligible for a booster dose at this time (but will be eligible in two months).

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Reporting Period: Quarter 2 2022 (May 30, 2022 – June 26, 2022)

The following definitions apply when reporting data through the NHSN COVID-19 Vaccination Modules for the reporting periods of Quarter 2, 2022 (representing vaccination data for May 30, 2022 through June 26, 2022).

Primary vaccine series

Completing a primary vaccine series means receiving:

- A 2-dose series of an mRNA COVID-19 vaccine (Pfizer-BioNTech and Moderna), **OR**
- A single dose of Janssen COVID-19 vaccine

Booster dose

A booster dose is a subsequent dose of vaccine administered to enhance or restore protection which might have waned over time after primary series vaccination.

Additional dose

An additional dose is another dose of vaccine administered to people who were less likely to mount a protective immune response after initial vaccination (i.e., those who are moderately or severely immunocompromised).

*Note: Assume all doses received after primary series are booster doses unless you have specific documentation of an individual receiving an additional dose.

Up to date with COVID-19 Vaccines

Individuals are considered up to date with their COVID-19 vaccines during the surveillance period of May 30, 2022 through June 26, 2022 for the purpose of NHSN surveillance if they meet (1) of the following criteria*:

1. An individual received all recommended doses in their **primary vaccine series** and received at least **one booster dose**. An individual does not need to receive a second booster dose to be considered up to date at this time.
2. An individual **recently** received all recommended doses in the **primary vaccine series** and is **not yet eligible for a booster dose**. Individuals who are not yet eligible to receive a booster dose include:
 - a. Those who received their second dose of a 2-dose primary series of an mRNA COVID-19 vaccine (Pfizer-BioNTech or Moderna) less than 5 months ago.
 - b. Those who received a single dose of Janssen less than two months ago.

*Individuals with a moderately to severely immunocompromising condition are considered up to date in the following cases:

- 1) An individual received an additional dose less than three months ago, if primary series was the Moderna or Pfizer-BioNTech COVID-19 vaccine; or
- 2) An individual received an additional dose less than two months ago, if primary series was the Janssen COVID-19 vaccine; or
- 3) An individual received at least one booster dose after receiving an additional dose.

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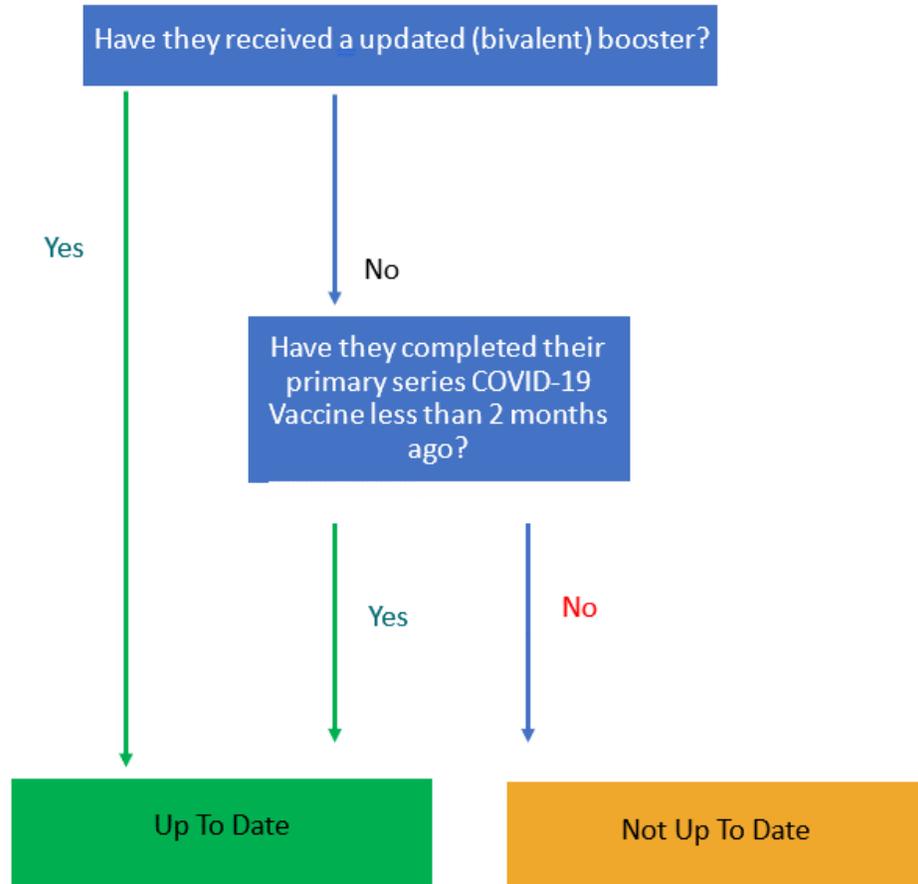
Examples: Up to Date with COVID-19 Vaccines

Examples	Considered up to date?
<ul style="list-style-type: none"> Mary received 2 doses of the Moderna COVID-19 vaccine. Mary received one booster dose of the Moderna COVID-19 vaccine 2 months ago. 	Yes, Mary is up to date with COVID-19 vaccines because she received one booster doses
<ul style="list-style-type: none"> Jackie received 2 doses of the Moderna COVID-19 vaccine. Jackie received two booster doses of the Moderna COVID-19 vaccine; last dose was 7 months ago. 	Yes, Jackie is up to date with COVID-19 vaccines because she received one booster dose. (In this case, she received two booster doses.)
<ul style="list-style-type: none"> John received 2 doses of the Moderna COVID-19 vaccine; last dose was 7 months ago. 	No, John is not up to date with COVID-19 vaccines because he has not received a booster dose even though he is eligible for it. It has been over 5 months since John received his second dose of the Moderna COVID-19 vaccine. Therefore, John is eligible for a booster dose. He has not yet received a booster dose, so he is not up to date.
<ul style="list-style-type: none"> Tom received 2 doses of the Pfizer-BioNTech COVID-19 vaccine; last dose was 3 months ago. 	Yes, Tom is up to date with COVID-19 vaccines. It has been three months since Tom received his second dose of the Pfizer-BioNTech COVID-19 vaccine. Therefore, Tom is not yet eligible for a booster dose at this time (but will be eligible in two months).
<ul style="list-style-type: none"> Jane only received the first dose of the Pfizer-BioNTech COVID-19 vaccine. 	No, Jane is not up to date with COVID-19 vaccines because she did not receive all recommended doses in the primary vaccine series.
<ul style="list-style-type: none"> Matt received 2 doses of the Moderna COVID-19 vaccine. Matt received an additional dose due to having a severely immunocompromising condition. Matt received one booster dose after the additional dose. 	Yes, Matt is up to date with COVID-19 vaccines because he received a booster dose after the additional dose of his primary series for his immunocompromising condition.
<ul style="list-style-type: none"> Alice received 2 doses of the Moderna COVID-19 vaccine. Alice received an additional dose one month ago due to having a moderately immunocompromising condition. Alice did not receive any booster doses. 	Yes, Alice is up to date with COVID-19 vaccines because she received an additional dose less than three months ago. Therefore, Alice is not eligible for a booster dose at this time (but will be eligible in two months).

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Appendix 1a: Decision Tree: Up to Date with COVID-19 Vaccines during the surveillance period of December 26, 2022 – March 26, 2023 for the COVID-19 Vaccination Modules

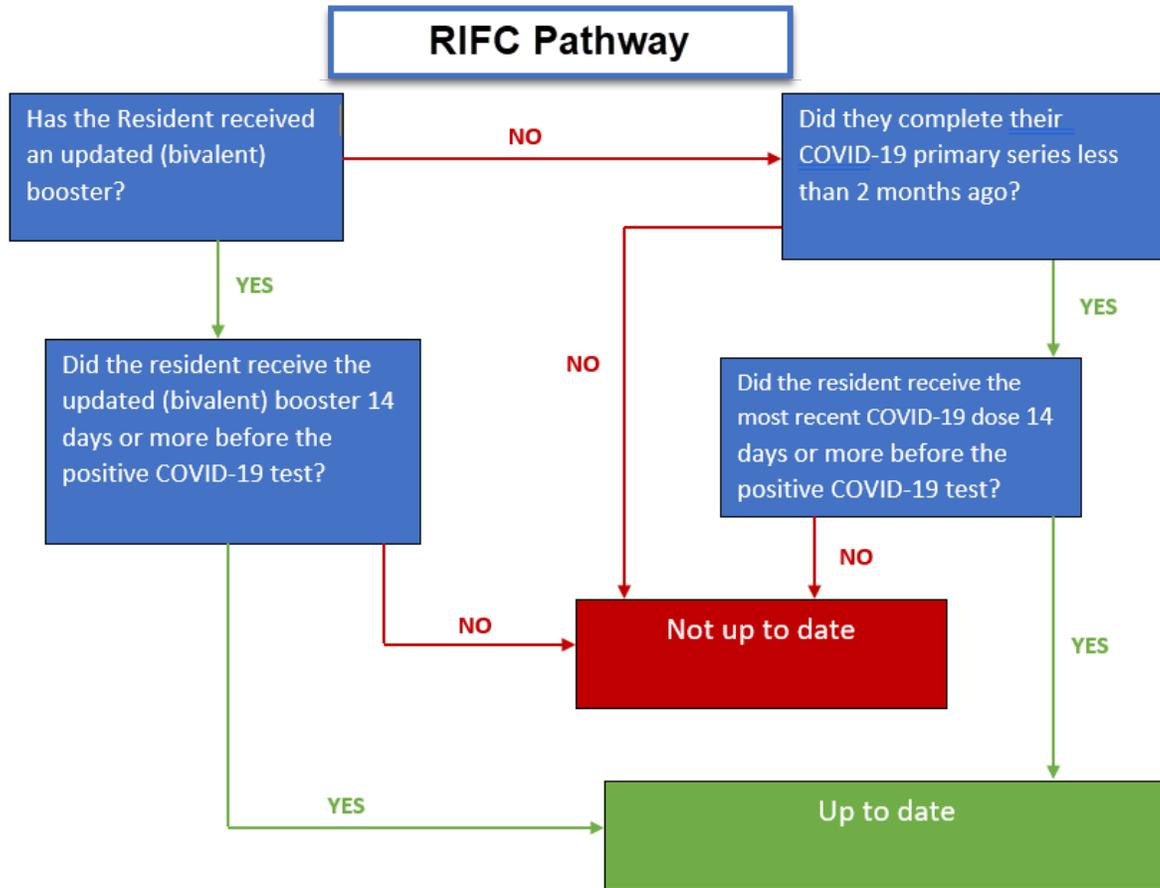
Facilities can use the following decision tree to help determine up to date vaccination status for the NHSN COVID-19 Vaccination Modules during the reporting period of Quarter 1, 2023 (representing vaccination data for December 26, 2022 – March 26, 2023)



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Appendix 1b: Decision Tree: Up to Date with COVID-19 Vaccines during the surveillance period December 26, 2022 – March 26, 2023 for the Long-Term Care RIFC Pathway

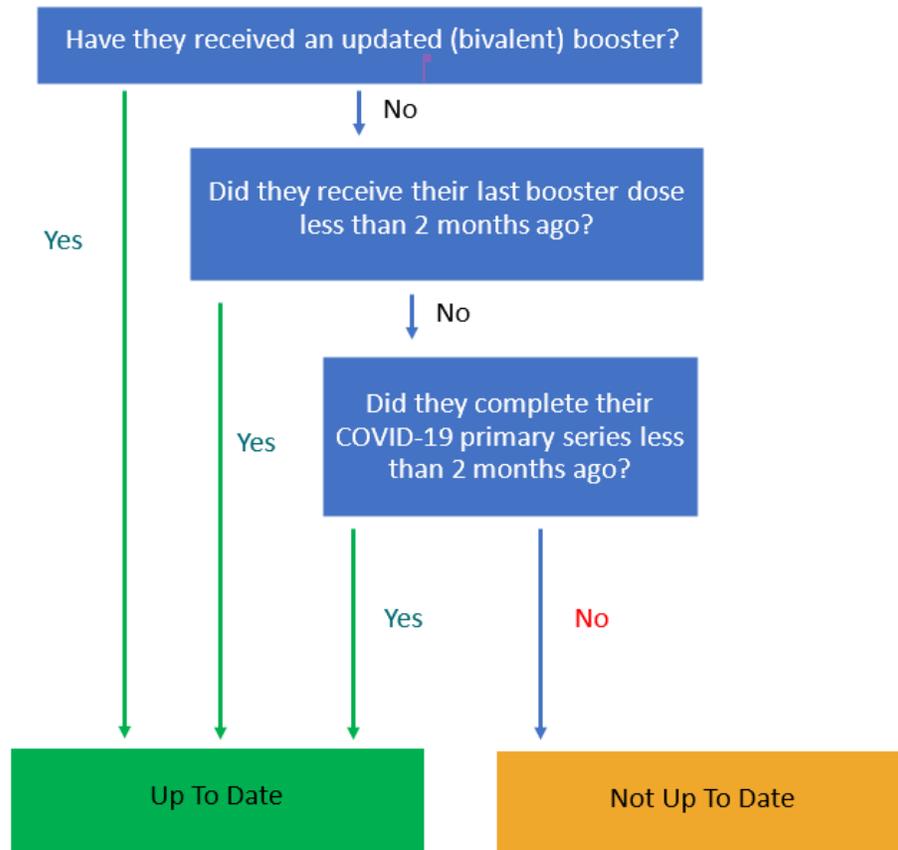
Long-Term Care Facilities can use the following decision tree to help determine up to date vaccination status for the RIFC Pathway. Please note this refers to reporting data through the NHSN COVID-19 RIFC Pathway for the reporting period of Quarter 1, 2023 (representing data for December 26, 2022 – March 26, 2023).



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Appendix 2a: Decision Tree: Up to Date with COVID-19 Vaccines during the surveillance period of September 26, 2022 – December 25, 2022 for the COVID-19 Vaccination Modules

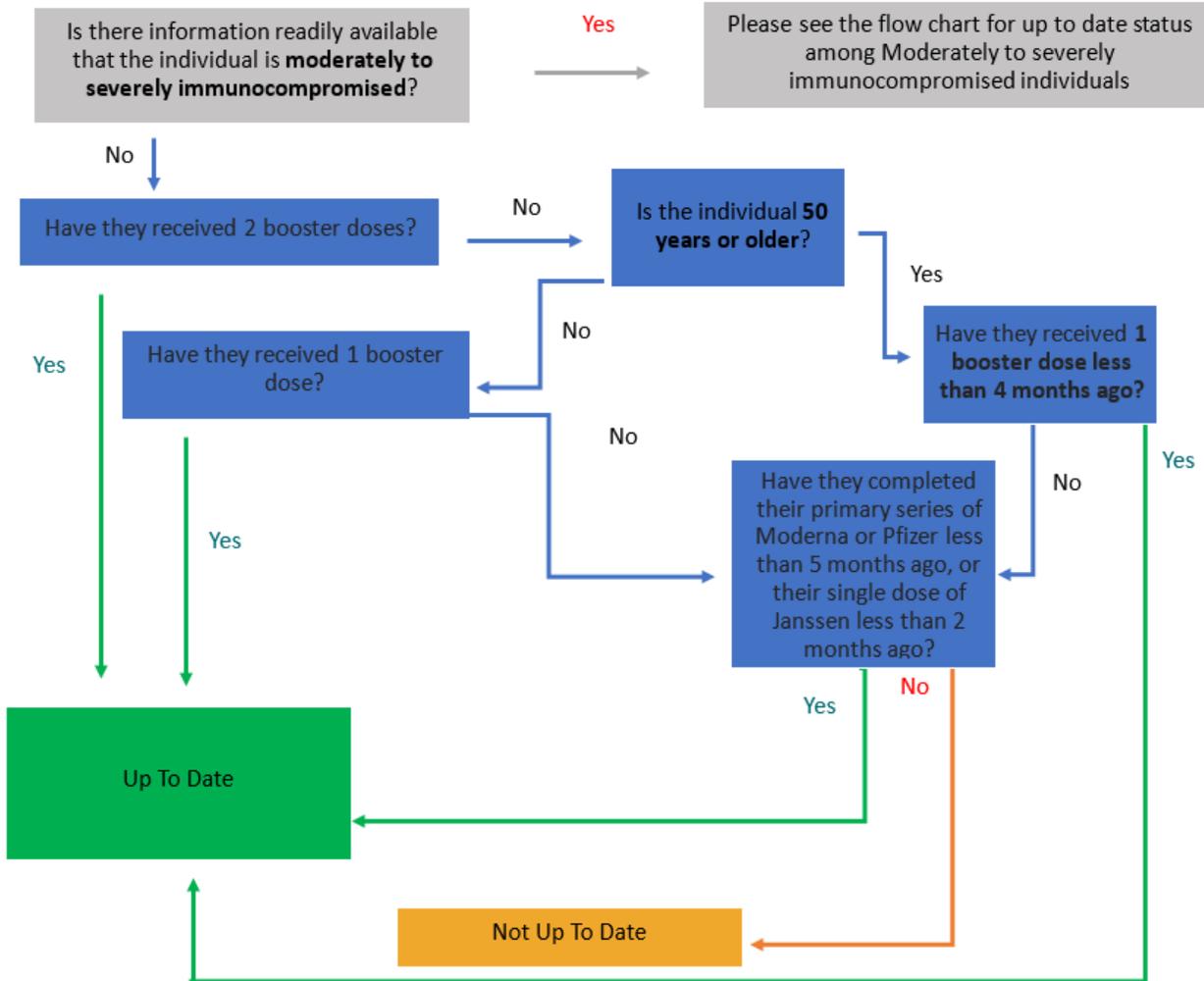
Facilities can use the following decision tree to help determine up to date vaccination status. Please note this refers to reporting data through the NHSN COVID-19 Vaccination Modules for the reporting period of Quarter 4, 2022 (representing vaccination data for September 26, 2022 – December 25, 2022)



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Appendix 3a: Decision Tree: Determining Up to Date Vaccination Status for Reporting Period Quarter 3 2022 (June 27, 2022 – September 25, 2022)

Facilities can use the following decision tree to help determine up to date vaccination status. Please note this refers to reporting data through the NHSN COVID-19 Vaccination Modules for the reporting period of Quarter 3, 2022 (representing vaccination data for June 27, 2022 through September 25, 2022).



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Appendix 3b: Decision Tree: Determining Up to Date Vaccination Status for Moderately to Severely Immunocompromised individuals for Reporting Period Quarter 3 2022 (June 27, 2022 – September 25, 2022)

Facilities can use the following decision tree to help determine up to date vaccination status. Please note this refers to reporting data through the NHSN COVID-19 Vaccination Modules for the reporting period of Quarter 3, 2022 (representing vaccination data for June 27, 2022 through September 25, 2022)

