

**MAINE CDC STANDING ORDER
FOR ADMINISTRATION OF 2025–2026 COVID-19 VACCINES
BY QUALIFIED HEALTH CARE PROFESSIONALS
September 12, 2025**

Purpose

To reduce morbidity and mortality from COVID-19, this standing order authorizes qualified health care professionals, as defined below, to administer the 2025–2026 COVID-19 vaccine to individuals who meet the criteria established by the Maine Center for Disease Control and Prevention (Maine CDC), as supported by evidence-based guidance from the American Academy of Pediatrics, American Academy of Family Physicians, and American College of Obstetricians and Gynecologists. Vaccination remains a vital public health tool to prevent COVID-19 infection, severe illness, hospitalization, and death.

Background

A standing order is an order transmitted electronically or in writing by a practitioner for a drug or device for multiple patients or for one or more groups of patients. This standing order enables authorized health care professionals (HCP) to administer COVID-19 vaccines in accordance with the “Procedure” below without the need for clinician examination or direct order from the attending provider at the time of the interaction. The COVID-19 vaccine is medically necessary for individuals who meet the criteria set forth in the procedure section, below.

As defined in this order, HCPs include the following licensees who hold licenses in active status: physicians and physician assistants and physician associates as defined by 32 M.R.S. § 3270-G(1)(D) and (E), respectively; registered nurses, advanced practice registered nurses, and licensed practical nurses as defined by 32 M.R.S. § 2102 (5), (5-A), and (6), respectively; and pharmacists and pharmacy technicians who meet the qualifications set forth in 32 M.R.S. §§ 13832 and 13831(6)(A-D), respectively. HCPs may delegate activities related to this standing order to medical assistants and other medical support staff to the same extent that they may delegate activities related to an individualized order or prescription for a vaccine under Maine law.

Nothing in this order limits existing authority of HCPs under Maine law.

Procedure

1. Assess need for vaccination against COVID-19.

This Standing Order authorizes vaccination with an age-appropriate 2025–2026 COVID-19 vaccine based on evidence-based guidance drawn from the American Academy of Pediatrics, the American Academy of Family Physicians, and the American College of Obstetricians and Gynecologists. **Appendix A** of this Standing Order provides detailed vaccination schedules and intervals between doses for people who are not moderately or severely immunocompromised. **Appendix B** provides detailed vaccination schedules and intervals for people who are moderately or severely immunocompromised. Age-appropriate vaccine products and dosages are listed under the vaccine administration section (Section 5) of this Standing Order.

INFANTS AND CHILDREN 6 MONTHS THROUGH 23 MONTHS OF AGE:

- Unvaccinated: Infants and children should receive a multidose initial series with age-appropriate 2025–2026 COVID-19 vaccine.
- Incomplete initial vaccinations series: Consult Appendix A (Table 1A).
- Previously completed an initial series: Should receive one (1) dose of age-appropriate 2025–2026 COVID-19 vaccine.

CHILDREN 2 THROUGH 4 YEARS OF AGE:

- Children 2 through 4 years of age who are in one or more of the following categories should receive one (1) dose of age-appropriate 2025–2026 COVID-19 vaccine:
 - At high risk of severe COVID-19 (see Appendix C);
 - Residents of long-term care facilities or other congregate settings;
 - No previous COVID-19 vaccination; or

- Have household contacts at high risk for severe COVID-19.
- Children 2 through 4 years of age not included in the risk groups above whose parent or guardian desires their protection from COVID-19 should be offered one (1) dose of age-appropriate 2025–2026 COVID-19 vaccine.

CHILDREN 5 THROUGH 18 YEARS OF AGE:

- Children 5 through 18 years of age who are in one or more of the following categories should receive one (1) dose of age-appropriate 2025–2026 COVID-19 vaccine:
 - At high risk of severe COVID-19 (see Appendix C);
 - Residents of long-term care facilities or other congregate settings;
 - No previous COVID-19 vaccination; or
 - Have household contacts at high risk for severe COVID-19.
- Children 5 through 18 years of age not included in the risk groups above whose parent or guardian desires their protection from COVID-19 should be offered one (1) dose of age-appropriate 2025–2026 COVID-19 vaccine.

PEOPLE AGES 19 THROUGH 64 YEARS:

- People ages 19 to 64 years should receive one (1) dose of age-appropriate 2025–2026 COVID-19 vaccine.

PEOPLE AGES 65 YEARS AND OLDER:

- People ages 65 years and older should receive two (2) doses of age-appropriate 2025–2026 COVID-19 vaccine, spaced 6 months (minimum interval 2 months) apart, regardless of prior COVID-19 vaccination history.

PREGNANT OR RECENTLY PREGNANT OR LACTATING INDIVIDUALS OR CONTEMPLATING PREGNANCY:

- Pregnant, recently pregnant, or lactating individuals, or those contemplating pregnancy, should receive one (1) dose of age-appropriate 2025–2026 COVID-19.

PEOPLE WHO ARE MODERATELY OR SEVERELY IMMUNOCOMPROMISED:

- **Unvaccinated:** People who are moderately or severely immunocompromised should receive a multidose initial series with an age-appropriate 2025–2026 COVID-19 vaccine and one (1) dose of a 2025–2026 COVID-19 vaccine 6 months (minimum interval 2 months) after completing the initial series.
- **Previously completed an initial series:** People who are moderately or severely immunocompromised should receive two (2) doses of age-appropriate 2025–2026 COVID-19 vaccine, spaced 6 months (minimum interval 2 months) apart.
- **For people who initiated but did not complete an initial series:** Consult Appendix B (Table 2).
- People who are moderately or severely immunocompromised may receive additional age-appropriate 2025–2026 COVID-19 vaccine doses under shared clinical decision-making. Consult Appendix B (Table 2).

2. Screen for contraindications and precautions.

- **Contraindications:**
 - A severe allergic reaction (e.g., anaphylaxis) after a previous dose or to a component of the COVID-19 vaccine.
- **Precautions:**
 - History of:
 - A diagnosed non-severe allergy to a component of COVID-19 vaccine.
 - Non-severe, immediate (onset less than 4 hours) allergic reaction after administration of a previous dose of one COVID-19 vaccine type, if receiving

the same vaccine type.

- Moderate to severe acute illness, with or without fever.
- Multisystem inflammatory syndrome in children (MIS-C) or adults (MIS-A).
- Myocarditis or pericarditis within 3 weeks after a dose of any COVID-19 vaccine.

3. Provide vaccine information statements.

- Provide all patients with a copy of the most current federal vaccine information statement (VIS). Provide non-English speaking patients with a copy of the VIS in their native language, if one is available and desired.

4. Prepare to administer the vaccine.

- Choose the needle gauge, needle length, and injection site according to the following charts:

Infant/Child:

Age of child	Needle gauge	Needle length	Injection site
Age 6–11 months	22–25	1”	Vastus lateralis of anterolateral thigh ¹
Age 1–2 years	22–25	1”	Vastus lateralis of anterolateral thigh ¹
	22–25	5/8–1”	Deltoid muscle of arm
Age 3–10 years	22–25	5/8 ² –1”	Deltoid muscle of arm ¹
	22–25	1”	Vastus lateralis of anterolateral thigh
Children, 11–18 years	22–25	5/8 ² –1”	Deltoid muscle of arm ^{1,3}

¹ Preferred site

² Alternate needle lengths may be used for IM injections if the skin is stretched tightly, the subcutaneous tissues are not bunched, and the injection is made at a 90° angle to the skin.

³ The vastus lateralis muscle in the anterolateral thigh can also be used. Most adolescents and adults will require a 1- to 1.5-inch (25–38 mm) needle to ensure intramuscular administration.

Adult:

Weight of Patient	Needle Gauge	Needle Length	Injection Site
Less than 130 lbs	22–25	5/8 ¹ –1”	Deltoid muscle of arm
130–152 lbs	22–25	1”	Deltoid muscle of arm
153–200 lbs	22–25	1–1 ½”	Deltoid muscle of arm
200+ lbs	22–25	1½”	Deltoid muscle of arm

¹ A 5/8” needle for patients weighing less than 130 lbs may be used for IM injections if the skin is stretched tight, the subcutaneous tissue is not bunched, and the injection is made at a 90° angle to the skin

5. Administer any recommended, age-appropriate COVID-19 vaccine using the vaccine product and dosing chart below, and according to the individual’s immunocompromised status following the tables included in Appendix A (Routine COVID-19 vaccination schedule for people who ARE NOT moderately or severely immunocompromised) and Appendix B (COVID-19 vaccination schedule for people who ARE moderately or severely immunocompromised).

2025–2026 COVID-19 vaccine products and dosing based on age:

Age	COVID-19 Vaccine Product	Dosage
6 months through 4 years	Moderna (Spikevax)	0.25 mL/25 µg
5 years through 11 years	Pfizer-BioNTech (Comirnaty)	0.3 mL/10 µg
	Moderna (Spikevax)	0.25 mL/25 µg
12 years and older	Pfizer-BioNTech (Comirnaty)	0.3 mL/30 µg
	Moderna (Spikevax)	0.5 mL/50 µg
	Moderna (mNEXSPIKE)	0.2 mL/10 µg
	Novavax (Nuvaxvoid)	0.5 mL/5 µg rS and 50 µg of Matrix-M adjuvant

6. Document vaccination.

- Document each patient’s vaccine administration information and any needed follow-up in the following places:
 - **Medical record:** Record the date the vaccine was administered, the manufacturer and lot number, the vaccination site and route, the name and address, and if appropriate, the title of the person administering the vaccine. You must also document, in the patient’s medical record or the office log, the publication date of the VIS and the date it was given to the patient. Note that medical records/charts should be documented and retained in accordance with applicable state laws and regulations. If the vaccine was not administered, record the reason(s) for non-receipt of the vaccine (e.g., medical contraindication, patient refusal); discuss the need for vaccination with the patient at the next visit.
 - **Personal immunization record card:** Record the date of vaccination and the name/location of the administering clinic.
 - **Immunization Information System (IIS):** Locations required to report vaccinations to the Maine IIS, ImmPact, must comply with standard reporting requirements established by 22 MRS § 1064.

7. Be prepared to manage medical emergencies.

- Vaccinators should know how to recognize and respond to vaccine reactions, including anaphylaxis. Have a plan and supplies ready to provide appropriate medical care if an event occurs. At a minimum, plans used under this standing order should include the elements included in the [Immunize.org “Medical Management of Vaccine Reactions” plans for adults and children or teens](https://www.immunize.org/catg.d/p3082.pdf).
 - Immunize.org: Medical Management of Vaccine Reactions in Adults in a Community Setting, www.immunize.org/catg.d/p3082.pdf.
 - Immunize.org: Medical Management of Vaccine Reactions in Children and Teens in a Community Setting, www.immunize.org/catg.d/p3082a.pdf.
 - To prevent syncope, vaccinate patients while they are seated or lying down and consider observing them for 15 minutes after receipt of the vaccine.

8. Report adverse events to VAERS.

- Report all adverse events following the administration of COVID-19 vaccine to the federal Vaccine Adverse Event Reporting System (VAERS). To submit a VAERS report online (preferred) or to download a writable PDF form, go to <https://vaers.hhs.gov/reportevent.html>. Further assistance is available by telephone at 800-822-7967.

Standing Order Authorization

This standing order is effective upon the date of signature, and shall remain in effect until rescinded or until January 1, 2027, whichever comes first.

Maine Department of Health and Human Services Issuing Official



01/01/26

Isaac Benowitz, MD, MPH
Maine license: MD25219

Date

APPENDIX A: ROUTINE 2025–2026 COVID-19 VACCINATION SCHEDULE
FOR PEOPLE WHO ARE NOT MODERATELY OR SEVERELY IMMUNOCOMPROMISED

**TABLE 1A: AGES 6 MONTHS THROUGH 23 MONTHS
NOT MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history* before 2025–2026 COVID-19 vaccine	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine† and interval between doses
Unvaccinated: Receive an initial series with 2025–2026 COVID-19 vaccine		
Unvaccinated	2	2025–2026 Dose 1 (Moderna): Day 0 2025–2026 Dose 2 (Moderna): 4–8 weeks after Dose 1‡
Initiated but did not complete the initial series before 2025–2026 vaccine: Complete the initial series with 2025–2026 vaccine		
1 dose Moderna	1	2025–2026 1 Dose (Moderna): At least 4-8 weeks after last dose‡
1 dose Pfizer-BioNTech	2	2025–2026 Dose 1 (Moderna): At least 4-8 weeks after last dose‡ 2025–2026 Dose 2 (Moderna): At least 8 weeks after Dose 1‡
2 or more doses Pfizer-BioNTech vaccine	1	2025–2026 1 Dose (Moderna): At least 8 weeks after last dose
Completed the initial series before 2025–2026 vaccine: Receive 1 dose of 2025–2026 vaccine		
2 or more doses Moderna OR 3 or more doses Pfizer-BioNTech	1	2025–2026 1 Dose (Moderna): At least 8 weeks after last dose

*COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines and includes original, bivalent, 2023–2024, and 2024-2025 COVID-19 vaccines.

†Dosage for Moderna: 0.25 mL/25 µg.

‡An [8-week interval](#) between the first and second mRNA COVID-19 vaccine doses might be optimal for some people as it might reduce the rare risk of myocarditis and pericarditis associated with these vaccines.

**TABLE 1B: AGES 2 YEARS THROUGH 4 YEARS
NOT MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine†	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine‡ and interval between doses
Unvaccinated: Receive one dose of 2025–2026 COVID-19 vaccine		
Unvaccinated	1	2025–2026 1 Dose (Moderna)
Previously vaccinated before 2025–2026 COVID-19 vaccine: • Receive 1 dose of 2025–2026 COVID-19 vaccine		
1 or more doses mRNA (Moderna or Pfizer-BioNTech) vaccine	1	2025–2026 1 Dose (Moderna): At least 8 weeks after last dose

**TABLE 1C: AGES 5 YEARS THROUGH 11 YEARS
NOT MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine [†]	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine [‡] and interval between doses
Unvaccinated: Receive one dose of 2025–2026 COVID-19 vaccine		
Unvaccinated	1	2025–2026 1 Dose (Moderna or Pfizer-BioNTech)
Previously vaccinated before 2025–2026 COVID-19 vaccine:		
<ul style="list-style-type: none"> Receive 1 dose of 2025–2026 COVID-19 vaccine 		
1 or more doses mRNA (Moderna or Pfizer-BioNTech) vaccine	1	2025–2026 1 Dose (Moderna or Pfizer-BioNTech): At least 8 weeks after last dose

[†]COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines and includes original, bivalent, 2023–2024, and 2024-2025 COVID-19 vaccines.

[‡]Dosage for Moderna: 0.25 mL/25 µg; dosage for Pfizer-BioNTech: 0.3 mL/10 µg.

**TABLE 1D: AGES 12 THROUGH 64 YEARS, INCLUDING PEOPLE WHO ARE PREGNANT
NOT MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine* [†]	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine [‡] and interval between doses
Unvaccinated: Initiate vaccination with 2025–2026 COVID-19 vaccine		
Unvaccinated	1	2025–2026 1 Dose of Moderna or Pfizer-BioNTech
	OR	
	2	2025 – 2026 2 doses Novavax at 0,3-8 weeks
Previously vaccinated before 2025–2026 COVID-19 vaccine: Receive 1 dose of 2025–2026 COVID-19 vaccine		
1 or more doses mRNA (Moderna or Pfizer-BioNTech) vaccine	1	2025–2026 Dose 1 (Moderna, Novavax or Pfizer-BioNTech): At least 8 weeks after last dose
1 dose Novavax	1	2025–2026 Dose 1 (Novavax): 3–8 weeks after last dose ^{§¶}
2 or more doses Novavax	1	2025–2026 Dose 1 (Moderna, Novavax or Pfizer-BioNTech): At least 8 weeks after last dose

*COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines and includes original, bivalent, 2023–2024, and 2024-2025 COVID-19 vaccines.

[†]People ages 18-64 years who received 1 or more doses of Janssen COVID-19 Vaccine should receive 1 dose of any 2025–2026 COVID vaccine.

[‡]Dosage for Moderna: 0.5 mL/50 µg; dosage for Novavax: 0.5 mL/5 µg rS protein and 50 µg Matrix-M adjuvant; dosage for Pfizer-BioNTech: 0.3 mL/30 µg.

[§]An [8-week interval](#) between the first and second COVID-19 vaccine (Moderna, Novavax, Pfizer-BioNTech) doses might be optimal for some people as it might reduce the rare risk of myocarditis and pericarditis associated with these vaccines.

[¶]If more than 8 weeks have elapsed since receipt of the first dose of Novavax, any 2025–2026 COVID-19 vaccine (i.e., Moderna, Novavax, or Pfizer-BioNTech) may be administered.

**TABLE 1E: 65 YEARS AND OLDER
NOT MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine*†	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine‡ and interval between doses
Unvaccinated: Initiate vaccination with 2025–2026 COVID-19 vaccine		
Unvaccinated	2	2025–2026 1 Dose (Moderna or Pfizer-BioNTech) 2025–2026 Dose 2 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 1
	OR	
	3	2025–2026 Dose 1 (Novavax): Day 0 2025–2026 Dose 2 (Novavax): 3–8 weeks after Dose 1§ 2025–2026 Dose 3 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 2
Previously vaccinated before 2025–2026 COVID-19 vaccine: Receive 1 dose of 2025–2026 COVID-19 vaccine		
1 or more doses mRNA (Moderna or Pfizer-BioNTech) vaccine	2	2025–2026 Dose 1 (Moderna, Novavax or Pfizer-BioNTech): At least 8 weeks after last dose 2025–2026 Dose 2 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1
1 dose Novavax	2	2025–2026 Dose 1 (Novavax): 3–8 weeks after last dose§¶ 2025–2026 Dose 2 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1
2 or more doses Novavax	2	2025–2026 Dose 1 (Moderna, Novavax or Pfizer-BioNTech): At least 8 weeks after last dose 2025–2026 Dose 2 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1

*COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines and includes original, bivalent, 2023–2024 and 2024–2025 COVID-19 vaccines.

†People ages 65 years and older who received 1 or more doses of Janssen COVID-19 Vaccine should receive a first dose of any 2025–2026 COVID-19 vaccine followed by a second dose of any 2025–2026 COVID-19 vaccine 6 months (minimum interval 2 months) after the first dose.

‡Dosage for Moderna: 0.5 mL/50 µg; dosage for Novavax: 0.5 mL/5 µg rS protein and 50 µg Matrix-M adjuvant; dosage for Pfizer-BioNTech: 0.3 mL/30 µg.

§An [8-week interval](#) between the first and second COVID-19 vaccine (Moderna, Novavax, and Pfizer-BioNTech) doses might be optimal for some people as it might reduce the rare risk of myocarditis and pericarditis associated with these vaccines.

¶If more than 8 weeks have elapsed since receipt of the first dose of Novavax, any 2025–2026 COVID-19 vaccine (i.e., Moderna, Novavax, or Pfizer-BioNTech) may be administered.

**APPENDIX B: 2025–2026 COVID-19 VACCINATION SCHEDULE
FOR PEOPLE WHO ARE MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

**TABLE 2A: AGES 6 MONTHS–4 YEARS
MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine*	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine [†] and interval between doses
Unvaccinated: <ul style="list-style-type: none"> ● Receive an initial 3-dose series with 2025–2026 vaccine ● Receive 1 dose of 2025–2026 vaccine 6 months (minimum interval 2 months) after completing initial series ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making[‡] 		
Unvaccinated	4	2025–2026 Dose 1 (Moderna): Day 0 2025–2026 Dose 2 (Moderna): 4 weeks after Dose 1 2025–2026 Dose 3 (Moderna): At least 4 weeks after Dose 2 2025–2026 Dose 4 (Moderna): 6 months (minimum interval 2 months) after Dose 3 Additional doses (Moderna): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 Moderna dose [‡]
Initiated but did not complete the initial series before 2025–2026 vaccine: <ul style="list-style-type: none"> ● Complete the 3-dose series with 2025–2026 vaccine ● Receive 1 dose of 2025–2026 vaccine 6 months (minimum interval 2 months) after completing initial series ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making[‡] 		
1 dose Moderna or Pfizer-BioNTech	3	2025–2026 Dose 1 (Moderna): 4 weeks after last dose 2025–2026 Dose 2 (Moderna): At least 8 weeks after 2025–2026 Dose 1 2025–2026 Dose 3 (Moderna): 6 months (minimum interval 2 months) after 2025–2026 Dose 2 Additional doses (Moderna): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 Moderna dose [‡]
2 doses Moderna or Pfizer-BioNTech	2	2025–2026 Dose 1 (Moderna): At least 4 weeks after last dose 2025–2026 Dose 2 (Moderna): 6 months (minimum interval 2 months) after 2025–2026 Dose 1 Additional doses (Moderna): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 Moderna dose [‡]
Completed the 3-dose initial series before 2025–2026 vaccine: <ul style="list-style-type: none"> ● Receive 2 doses of 2025–2026 vaccine spaced 6 months (minimum interval 2 months) apart ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making[‡] 		
3 or more doses Moderna or Pfizer	2	2025–2026 Dose 1 (Moderna): At least 8 weeks after last dose 2025–2026 Dose 2 (Moderna): 6 months (minimum interval 2 months) after 2025–2026 Dose 1 Additional doses (Moderna): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 Moderna dose [‡]

*COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines, and includes original, bivalent, 2023-2024, and 2024–2025 COVID-19 vaccines.

[†]Dosage for Moderna: 0.25 mL/25 µg; dosage for Pfizer-BioNTech: 0.3 mL/3 µg.

[‡]Additional doses may be administered, informed by the clinical judgment of a healthcare provider and personal preference and circumstances.

**TABLE 2B: AGES 5 YEARS THROUGH 11 YEARS*
MODERATELY OR SEVERELY IMMUNOCOMPROMISED**

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine [†]	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine [‡] and interval between doses
Unvaccinated: <ul style="list-style-type: none"> ● Receive an initial 3-dose series with 2025–2026 vaccine ● Receive 1 dose of 2025–2026 vaccine 6 months (minimum interval 2 months) after completing initial series ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making[§] 		
Unvaccinated	4	2025–2026 Dose 1 (Moderna): Day 0 2025–2026 Dose 2 (Moderna): 4 weeks after Dose 1 2025–2026 Dose 3 (Moderna): At least 4 weeks after Dose 2 2025–2026 Dose 4 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 3 Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 Moderna dose [§]
OR		
	4	2025–2026 Dose 1 (Pfizer-BioNTech): Day 0 2025–2026 Dose 2 (Pfizer-BioNTech): 3 weeks after Dose 1 2025–2026 Dose 3 (Pfizer-BioNTech): At least 4 weeks after Dose 2 2025–2026 Dose 4 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 3 Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 mRNA dose [§]
Initiated but did not complete the initial series before 2025–2026 vaccine: <ul style="list-style-type: none"> ● Complete the 3-dose series with 2025–2026 vaccine ● Receive 1 dose of 2025–2026 vaccine 6 months (minimum interval 2 months) after completing initial series ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making[§] 		
1 dose Moderna	3	2025–2026 Dose 1 (Moderna): 4 weeks after last dose 2025–2026 Dose 2 (Moderna): At least 4 weeks after 2025–2026 Dose 1 2025–2026 Dose 3 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 2 Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 mRNA dose [§]
2 doses Moderna	2	2025–2026 Dose 1 (Moderna): At least 4 weeks after last dose 2025–2026 Dose 2 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1 Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 mRNA dose [§]

1 dose Pfizer-BioNTech	3	<p>2025–2026 Dose 1 (Pfizer-BioNTech): 3 weeks after last dose</p> <p>2025–2026 Dose 2 (Pfizer-BioNTech): At least 4 weeks after 2025–2026 Dose 1</p> <p>2025–2026 Dose 3 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 2</p> <p>Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 mRNA dose[§]</p>
2 doses Pfizer-BioNTech	2	<p>2025–2026 Dose 1 (Pfizer-BioNTech): At least 4 weeks after last dose</p> <p>2025–2026 Dose 2 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1</p> <p>Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 mRNA dose[§]</p>
<p>Completed the 3-dose initial series before 2025–2026 vaccine:</p> <ul style="list-style-type: none"> ● Receive 2 doses of 2025–2026 vaccine spaced 6 months (minimum interval 2 months) apart ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making[§] 		
3 or more doses Moderna or Pfizer	2	<p>2025–2026 Dose 1 (Moderna or Pfizer-BioNTech): At least 8 weeks after last dose</p> <p>2025–2026 Dose 2 (Moderna or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1</p> <p>Additional doses (Moderna or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last 2025–2026 mRNA dose[§]</p>

*Children who transition from age 4 years to age 5 years during the initial vaccination series should complete the 3-dose series using the dosage for children ages 5–11 years for all doses received on or after turning age 5 years:

- Moderna series: 2025–2026 Moderna, 0.25 mL/25 µg; there is no dosage change
- Pfizer-BioNTech series: 2025–2026 Pfizer-BioNTech, 0.3 mL/10 µg

†COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines and includes original, bivalent, 2023–2024, and 2024–2025 COVID-19 vaccines.

‡Dosage for Moderna: 0.25 mL/25 µg; dosage for Pfizer-BioNTech: 0.3 mL/10 µg.

§Additional doses may be administered, informed by the clinical judgment of a healthcare provider and personal preference and circumstances.

¶This COVID-19 vaccine history refers to previous receipt of 3 doses of mRNA vaccine from the same manufacturer (i.e., Moderna or Pfizer-BioNTech) for initial vaccination followed by 1 or more additional doses of any mRNA vaccine.

TABLE 2C: AGES 12 YEARS AND OLDER*
MODERATELY OR SEVERELY IMMUNOCOMPROMISED

COVID-19 vaccination history before 2025–2026 COVID-19 vaccine ^{†‡}	Number of 2025–2026 COVID-19 doses indicated	Recommended 2025–2026 COVID-19 vaccine [§] and interval between doses
<p>Unvaccinated:</p> <ul style="list-style-type: none"> ● Receive an initial series with 2025–2026 vaccine ● Receive 1 dose of 2025–2026 vaccine 6 months (minimum interval 2 months) after completing initial series ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making 		

Unvaccinated	4	<p>2025–2026 Dose 1 (Moderna): Day 0 2025–2026 Dose 2 (Moderna): 4 weeks after Dose 1 2025–2026 Dose 3 (Moderna): At least 4 weeks after Dose 2 2025–2026 Dose 4 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 3 Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
	OR	
	3	<p>2025–2026 Dose 1 (Novavax): Day 0 2025–2026 Dose 2 (Novavax): 3 weeks after Dose 1 2025–2026 Dose 3 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 2 Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
	4	<p>2025–2026 Dose 1 (Pfizer-BioNTech): Day 0 2025–2026 Dose 2 (Pfizer-BioNTech): 3 weeks after Dose 1 2025–2026 Dose 3 (Pfizer-BioNTech): At least 4 weeks after Dose 2 2025–2026 Dose 4 (Moderna, Novavax or Pfizer-BioNTech): 6 months (minimum interval 2 months) after Dose 3 Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
<p>Initiated but did not complete the initial series before 2025–2026 vaccine:</p> <ul style="list-style-type: none"> ● Complete the initial series with 2025–2026 vaccine ● Receive 1 dose of 2025–2026 vaccine 6 months (minimum interval 2 months) after completing initial series ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making 		
1 dose Moderna	3	<p>2025–2026 Dose 1 (Moderna): 4 weeks after last dose 2025–2026 Dose 2 (Moderna): At least 4 weeks after 2025–2026 Dose 1 2025–2026 Dose 3 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 2 Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
2 doses Moderna	2	<p>2025–2026 Dose 1 (Moderna): At least 4 weeks after last dose 2025–2026 Dose 2 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1 Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>

1 dose Pfizer-BioNTech	3	<p>2025–2026 Dose 1 (Pfizer-BioNTech): 3 weeks after last dose</p> <p>2025–2026 Dose 2 (Pfizer-BioNTech): At least 4 weeks after 2025–2026 Dose 1</p> <p>2025–2026 Dose 3 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 2</p> <p>Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
2 doses Pfizer-BioNTech	2	<p>2025–2026 Dose 1 (Pfizer-BioNTech): At least 4 weeks after last dose</p> <p>2025–2026 Dose 2 (Moderna, Novavax, or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1</p> <p>Additional doses (Moderna, Novavax, or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
1 dose Novavax	2	<p>2025–2026 Dose 1 (Novavax): At least 3 weeks after last dose</p> <p>2025–2026 Dose 2 (Moderna, Novavax or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1</p> <p>Additional doses (Moderna, Novavax or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
<p>Completed the initial series before 2025–2026 vaccine:</p> <ul style="list-style-type: none"> ● Receive 2 doses of 2025–2026 vaccine spaced 6 months (minimum interval 2 months) apart ● May receive additional doses of 2025–2026 vaccine under shared clinical decision-making 		
3 or more doses Moderna or Pfizer [#]	2	<p>2025–2026 Dose 1 (Moderna, Novavax or Pfizer-BioNTech): At least 8 weeks after last dose</p> <p>2025–2026 Dose 2 (Moderna, Novavax or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1</p> <p>Additional doses (Moderna, Novavax or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>
2 or more doses Novavax [#]	2	<p>2025–2026 Dose 1 (Moderna, Novavax or Pfizer-BioNTech): At least 8 weeks after last dose</p> <p>2025–2026 Dose 2 (Moderna, Novavax or Pfizer-BioNTech): 6 months (minimum interval 2 months) after 2025–2026 Dose 1</p> <p>Additional doses (Moderna, Novavax or Pfizer-BioNTech): May be administered under shared clinical decision-making at least 2 months after last dose of any 2025–2026 vaccine</p>

*Children who transition from age 11 years to age 12 years during the initial vaccination series should complete the 3-dose series using the dosage for people ages 12 years and older for all doses received on or after turning age 12 years:

Moderna series: 2025–2026 Moderna, 0.5 mL/50 µg. OR: Pfizer-BioNTech series: 2025–2026 Pfizer-BioNTech, 0.3 mL/30 µg.

[†]COVID-19 vaccination history refers to all doses of COVID-19 vaccine from any manufacturer received before the availability of the 2025–2026 COVID-19 vaccines and includes original, bivalent, 2023–2024, and 2024-2025 COVID-19 vaccines.

[‡]People ages 18 years and older who received 1 or more doses of Janssen COVID-19 Vaccine should receive 1 dose of any 2025–2026 COVID-19 followed by a second dose of any 2025–2026 COVID-19 vaccine 6 months (minimum interval 2 months) after the first dose. Additional doses of any 2025–2026 COVID-19 vaccine may be administered under shared clinical decision-making at least 2 months after the last dose of any 2025–2026 vaccine.

[§]Dosage for Moderna: 0.5 mL/50 µg; dosage for Novavax: 0.5 mL/5 µg rS protein and 50 µg Matrix-M adjuvant; dosage for Pfizer-BioNTech: 0.3 mL/30 µg.

[¶]Additional doses may be administered, informed by the clinical judgment of a healthcare provider and personal preference and circumstances.

[#]This COVID-19 vaccine history refers to previous receipt of 3 doses of mRNA vaccine from the same manufacturer (i.e., Moderna or Pfizer-BioNTech) for initial vaccination or 2 doses of Novavax for initial vaccination followed by 1 or more additional doses of any COVID-19 vaccine.

APPENDIX C
LIST OF HIGH-RISK UNDERLYING MEDICAL CONDITIONS FOR PEDIATRIC PATIENTS

The underlying medical conditions or risk factors listed below place an individual at high risk of severe COVID-19. These conditions and risk factors underwent a published meta-analysis or systemic review, or underwent the U.S. CDC systemic review process, or were determined as high risk by the American Academy of Family Practice or the American Association of Pediatricians.

1. Asthma
2. Cancer
3. Cerebrovascular disease
4. Chronic kidney disease – people receiving dialysis
5. Chronic lung disease – limited to:
 - Bronchiectasis
 - COPD
 - Interstitial lung disease
 - Pulmonary embolism
 - Pulmonary hypertension
6. Chronic liver diseases – limited to:
 - Cirrhosis
 - Non-alcoholic fatty liver disease
 - Alcoholic liver disease
 - Autoimmune hepatitis
7. Cystic fibrosis
8. Diabetes mellitus, type 1
9. Diabetes mellitus, type 2
10. Disabilities, including:
 - ADHD; Autism; Cerebral Palsy; Chromosomal disorders; Chromosome 17 and 19 deletion; Chromosome 18q deletion; Cognitive impairment; Congenital hydrocephalus; Congenital malformations; Deafness/ hearing loss; Disability indicated by Barthel Index; Down Syndrome; Fahr’s Syndrome; Fragile X syndrome; Gaucher disease; Hand and foot disorders; Learning disabilities; Leber’s hereditary optic neuropathy (LHON, or Autosomal optic atrophy (ADOA)); Leigh syndrome; Limitations with self-care or activities with daily living; Maternal inherited diabetes and deafness (MIDD); Mitochondrial encephalopathy; lactic acidosis and stroke-like (MELAS) and risk markers; Mobility disease; Myoclonic epilepsy with ragged red fibers (MERRF), Myotonic dystrophy; Neurodevelopmental disorders; Neuromyelitis optica spectrum disorders (NMOSD); Neuropathy, ataxia, and retinis pigmentosa (NARP); Perinatal spastic hemiparesis; Primary mitochondrial myopathy (PMM); Progressive supranuclear palsy; Severe and complex disability (referred to in research papers as “polyhandicap disability”); Spinabifida and other nervous system anomalies; Spinal cord injury; Tourette syndrome; Traumatic brain injury (TBI); Visual impairment/blindness; Wheelchair use
11. Heart conditions (such as heart failure, coronary artery disease, or cardiomyopathies)
12. HIV
13. Mental health conditions limited to: Mood disorders, including depression and Schizophrenia spectrum disorders
14. Neurologic conditions limited to dementia and Parkinson’s Disease
15. Obesity (BMI greater than or equal to 30 kg/m² or 95th percentile in children)
16. Physical Inactivity
17. Pregnancy and recent pregnancy
18. Primary immunodeficiencies
19. Smoking, current and former
20. Solid organ and blood stem cell transplantation
21. Tuberculosis
22. Use of corticosteroids or other immunosuppressive medications
23. Any other condition or risk listed by the American Academy of Family Practice (AAFP) or American Association of Pediatricians (AAP)


Microsoft Word - Maine CDC Standing Order for Administration of 20252026 COVID-19 Vaccines.docx


Final Audit Report


2026-01-15


Created:	2026-01-15
By:	celia demos (celia.demos@maine.gov)
Status:	Signed
Transaction ID:	CBJCHBCAABAAjrpHwDcTX9M_rqupefngn1ctDzgu6nkO


"Microsoft Word - Maine CDC Standing Order for Administration of 20252026 COVID-19 Vaccines.docx" History

 Document created by celia demos (celia.demos@maine.gov)
2026-01-15 - 2:38:02 PM GMT

 Document emailed to Isaac Benowitz (Isaac.Benowitz@maine.gov) for signature
2026-01-15 - 2:38:07 PM GMT

 Email viewed by Isaac Benowitz (Isaac.Benowitz@maine.gov)
2026-01-15 - 2:38:38 PM GMT

 Document e-signed by Isaac Benowitz (Isaac.Benowitz@maine.gov)
Signature Date: 2026-01-15 - 2:39:47 PM GMT - Time Source: server

 Agreement completed.
2026-01-15 - 2:39:47 PM GMT