Healthcare Provider Toolkit: Preparing your patients for the fall and winter virus season

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Every year, influenza (flu), COVID-19, and Respiratory Syncytial Virus (RSV) cause hundreds of thousands of hospitalizations and thousands of deaths during the fall and winter virus season. In the United States, we now have more tools than ever before to help people protect themselves, their families, and communities, including:

- Safe, updated immunizations For the first time ever, immunizations are available for all three major fall and winter respiratory diseases flu, COVID-19, and RSV.
- Widely available, effective treatments Treatments are available for flu and COVID-19 and can reduce severe illness, hospitalization, and death.
- **Testing** Tests, some of which can be done at home, can quickly detect these respiratory viruses so patients don't delay treatment and other actions that can protect their family, friends, and coworkers.
- **Everyday actions** Other tools like masking, physical distancing, washing hands, and improving airflow in the places where people live and work can provide an additional layer of protection.

Immunization against flu, COVID-19, and RSV remains the best way to safeguard against hospitalizations, long-term health impacts, and death. In August and September 2023, CDC made the following recommendations:

- Everyone 6 months and older should receive the seasonal 2023-2024 influenza vaccine and the updated 2023-24 COVID-19 vaccine.
- All infants should be protected against severe RSV either through vaccination of pregnant people 32 through 36 weeks of gestation (Pfizer RSVpreF only) from September through January, or through immunization of infants less than 8 months born during or who are entering their first RSV season with nirsevimab, a monoclonal antibody. In addition, some children aged 8 through 19 months at increased risk for severe RSV should receive nirsevimab when entering their second RSV season.
- Adults 60 and older may receive RSV vaccine if the provider and patient think it's right for them.

Multiple studies show healthcare providers are the most trusted source of health information for their patients. They are in the best position to ensure their patients receive accurate and actionable information, including recommended immunizations.

Educating patients about the **fall and winter virus season toolkit** will provide patients with a full set of tools to keep themselves and their families safe from respiratory diseases this season.

Before seeing the patient:

- 1. Review immunization history and recommendations based on age, underlying medical conditions, and other risk factors. Immunization recommendations are available on the CDC website for pediatric patients and adults.
- Assess whether the patient has risk factors that place them at higher risk for severe <u>flu</u> and <u>COVID-19</u> and should therefore receive prescription antiviral medications if they become ill.

While seeing the patient:

- Counsel the patient or caregiver that immunizations are safe and the most effective way
 they can protect themselves or their children against severe disease, hospitalization, and
 death from flu, COVID-19, and RSV this season. Offer recommended immunizations to
 patients or caregivers or refer them to where they can get vaccines. Let patients and
 caregivers know they may need immunizations during their next visit.
- 2. If a patient is eligible for COVID-19 or flu antiviral medications, explain the importance of testing and treatment early if they experience illness symptoms.
- 3. Explain how to use the other tools (testing, well-fitted mask, physical distancing, washing hands, and improving airflow or ventilation in the places the patient lives and works) and how these tools can help them and their families stay safe this season.

Immunization remains the most safe and effective way to protect patients against serious disease. Using these additional tools will also help increase protection against respiratory viruses.

How to talk to your patients about flu, COVID-19, and RSV immunizations

Many people have questions about the new or updated immunizations for flu, COVID-19, and RSV. As your patients' most trusted source of information on immunizations, you play a critical role in helping them understand the importance of immunizations and that immunizations are safe and effective.









Talking to Recipients about COVID-19 Vaccination | CDC

Building confidence with COVID-19 vaccines | CDC

How to talk to your patients about flu | CDC

How to talk to adults 60 and older about RSV vaccination using shared clinical decision-making

[How to talk to your patients about nirsevimab / maternal RSV vaccine – coming soon]

Prepare your practice for the fall and winter virus season

Educating staff on the new and updated flu, COVID-19, and RSV immunizations will help prepare your practice for the upcoming fall and winter virus season and build trust between you and your patients.



Provider Slide Deck



<u>Updated COVID-19 Vaccine Sche</u>dule

Other vaccination materials for providers:

U.S. COVID-19 Vaccine Product Information | CDC

RSV vaccines for older adults

Healthcare Provider Fact Sheet: RSV Vaccination for Adults 60 and Older | CDC

Healthcare Providers: RSV Vaccination for Adults 60 Years of Age and Over | CDC

RSV immunizations for infants and young children

Nirsevemab Visual Guide | AAP

Healthcare Providers: RSV Immunization for Children 19 Months and Younger | CDC

Nirsevimab Frequently Asked Questions | aap.org

Respiratory Syncytial Virus (RSV) Prevention | aap.org

RSV vaccines for pregnant people: Pfizer RSV PreF only

Healthcare Providers: RSV Vaccination for Pregnant People | CDC

Maternal Respiratory Syncytial Virus Vaccination | ACOG

Vaccine Standing Orders

Vaccine Standing Orders for Healthcare Providers | immunize.org

Coadministration of flu, COVID-19, and older adult RSV vaccines

Flu, COVID-19, and RSV vaccines may be co-administered (given at the same visit). Co-administration of these vaccines might be especially important when the patient has risk factors for severe respiratory illness (including but not limited to advanced age, cardiopulmonary disease, immunocompromising conditions, and residence in a long-term care facility) and there might not be an opportunity to vaccinate the patient with all of their recommended vaccines in the near future.

To optimize protection for the fall and winter virus season, providers should consider offering the patient all recommended respiratory virus vaccines during their current visit. Patients should be aware that they may experience more side effects, like fever and fatigue, if multiple vaccines are given together; however, these side effects are generally mild or moderate and only last a day or two.

Current evidence from multiple studies supports the safety of co-administering flu and COVID-19 vaccines. There are fewer data on co-administering RSV with other vaccines; however, in clinical trials, coadministration of RSV and flu vaccines was safe. For patients at high risk of becoming seriously ill from

one of these diseases, the benefits of timely protection from coadministration of more than one vaccine likely outweigh the possible risks of increased side effects.

If the provider is confident there will be additional opportunities to vaccinate the patient, and the patient prefers to receive these vaccines during different visits, there is no minimum wait period between these vaccines.

The most important thing is that patients receive all their recommended vaccines in a timely way to help protect them against these major respiratory diseases this fall and winter virus season.

Print Materials for Patients



Flu materials for patients | CDC



RSV in older adults | CDC



COVID-19 materials for patients | CDC

Vaccine or Immunization Information Sheets

Inactivated Influenza Vaccine Information Statement | CDC

Live Intranasal Influenza Vaccine Information Statement | CDC

[COVID-19 Vaccine Information Sheet – coming soon]

RSV (Respiratory Syncytial Virus) Preventive Antibody Immunization Information Statement | CDC

RSV Vaccine Information Sheet for Adults 60 and older

RSV Vaccine Information Sheet for Pregnant People

Comprehensive Clinical Guidance

Clinician resource hub for vaccines, testing, and treatment for flu, COVID-19, and/or RSV. CDC webpages are regularly updated to reflect the most current guidance and recommendations for clinicians.

Vaccines

COVID-19 vaccination clinical guidance

Influenza vaccination clinical guidance

RSV Clinical considerations | CDC

Testing and Treatment

Interim Clinical Considerations for COVID-19 Treatment in Outpatients | CDC

COVID-19 Treatment Guidelines | NIH

Influenza Antiviral Medications: Summary for Clinicians | CDC

RSV Clinical considerations | CDC

FAQs

Frequently Asked Questions about COVID-19 vaccines | CDC

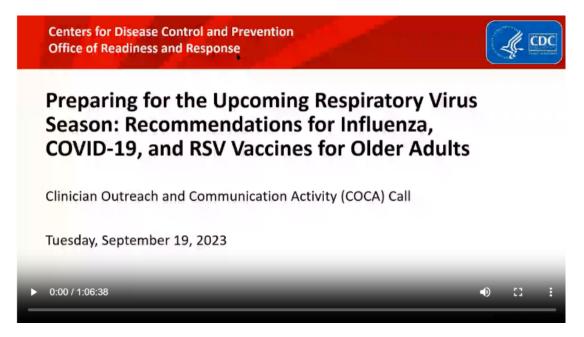
Frequently Asked Questions About RSV Vaccine for Adults | CDC

Frequently Asked Questions About RSV Immunization for Children 19 Months and Younger | CDC

Frequently Asked Questions about RSV Vaccination for Pregnant People | CDC

Educational Videos and Webinars for Providers

CDC regularly produces educational videos and webinars to provide healthcare providers with timely and actionable information on disease activity, new clinical guidance, and immunization recommendations.



<u>Preparing for the Upcoming Respiratory Virus Season: Recommendations for Influenza, COVID-19, and RSV Vaccines for Older Adults | CDC</u>

Other CDC videos:

COVID-19 Vaccine Training Module (cdc.gov)

How to recommend flu vaccines | CDC

<u>2023-2024 Recommendations for Influenza Prevention and Treatment in Children: An Update for Pediatric Providers | CDC</u>

Current Issues in Immunization Webinar (CIIW) | CDC

How to recommend flu vaccines | CDC

Clinical Vaccination Guidance for Pregnant People | CDC

You Call the Shots: Vaccines Web-based Training Course | CDC