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ONE APPOINTMENT COULD HELP PROVIDE YOUR ELIGIBLE PATIENTS WITH PROTECTION FROM BOTH FLU AND COVID-19[1]

COVID-19 AND FLU HAVE A MAJOR IMPACT IN THE US

In the 2024-2025 respiratory season*,

COVID-19 caused
290,000–450,000 hospitalizations
34,000–53,000 deaths[2]

Flu caused
710,000 hospitalizations
45,000 deaths[3]

DESPITE THE ONGOING RISK OF RESPIRATORY ILLNESS, FLU AND COVID-19 VACCINATION COVERAGE REMAINS LOW AMONG ADULTS SURVEYED†:

25% of survey respondents said they have received a COVID-19 vaccine.[4]

34% of survey respondents said they have received a flu vaccine.[4]

*COVID-19 data covers October 1, 2024 to July 5, 2025.[2] Flu data covers October 1, 2024 to April 30, 2025.[3]

†The 2025 National Foundation for Infectious Diseases (NFID) National Survey on Respiratory Diseases, conducted in November 2025, assessed US adults' attitudes and behaviors regarding vaccination for influenza (flu), COVID-19, respiratory syncytial virus (RSV), and pneumococcal disease.[4]

RECOMMEND AND OFFER CO-ADMINISTRATION OF COVID-19 AND FLU VACCINES TO HELP PROTECT YOUR ELIGIBLE PATIENTS

See reverse side for how co-administration can benefit both patients and healthcare professionals >

ADVANTAGES OF CO-ADMINISTRATION FOR PATIENTS AND HEALTHCARE PROFESSIONALS

HOW COVID-19 & FLU VACCINATION SUPPORT PATIENTS & PROVIDERS

Reduced costs for healthcare systems

Increasing vaccine uptake can lower the direct medical costs of respiratory illnesses.[5,6]

Reduced risk for at-risk patients

Patients who are older, pregnant, or have certain comorbidities are at **higher risk of severe illness and complications** from COVID-19 and flu. Getting both your COVID-19 and flu vaccine can help reduce eligible patients' risk of getting COVID-19 and flu.[7,8]

Improved quality outcomes at the population level

Limiting the spread of flu and COVID-19 through better vaccine uptake can **reduce illnesses and hospitalizations across communities**, lowering the overall economic burden of these illnesses.[5,6]

Increased healthcare team efficiency and convenience for patients

Co-administration **eliminates the need for multiple appointments and reminders**, offering convenience to patients while reducing the burden on your healthcare team.[9]

YOU CAN HELP YOUR ELIGIBLE PATIENTS FEEL COMFORTABLE WITH CO-ADMINISTRATION BY:

Proactively addressing side effect concerns through clear, informed discussions, while emphasizing co-administration of flu and COVID-19 vaccines during the same appointment.[1,10,11]

HELP PROTECT YOUR ELIGIBLE PATIENTS FROM RESPIRATORY ILLNESSES AND OFFER TO CO-ADMINISTER AT ONE APPOINTMENT

AAP=American Academy of Pediatrics; AAFP=American Academy of Family Physicians; ACOG=American College of Obstetricians and Gynecologists; CDC=Centers for Disease Control and Prevention; COVID-19=coronavirus disease 2019.

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