

For Immunization Managers



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Weekly COVID-19 Vaccination Dashboard



WEEKLY

COVID-19
VACCINATION
DASHBOARD

The Weekly COVID-19 Vaccination Dashboard is designed to share weekly COVID-19 vaccination data, including coverage estimates and intent for vaccination, using a variety of data sources including surveys, healthcare claims, electronic medical records, and immunization information systems (IIS) data. The Dashboard will be updated weekly as new data become available. Additional COVID-19 vaccination data, resources, and publications are [available](#). Please [email](#) to share any feedback.

Data Summary

Child Coverage



Data and Charts for Child Coverage >

Child COVID-19 Vaccination Coverage

COVID-19 vaccination coverage for [children](#) 6 months through 17 years is based on data from CDC’s National Immunization Survey–Child COVID Module. Estimates of vaccination coverage are based on parental report.

- As of December 2, 2023, 7.7% (95% Confidence Interval: 6.5%-8.9%) of children were reported to be up to date with the 2023-24 COVID-19 vaccine.
 - An additional 18.6% (15.9%-21.3%) of children had a parent who reported they definitely planned to get their child vaccinated.
 - Reported receipt of the COVID-19 vaccine is low across all socio-demographic subgroups and has consistently varied by age, race and ethnicity, poverty status, health insurance status, and urbanicity.
 - Additional COVID-19 vaccination data for children by demographic characteristics at the national level and overall estimates by jurisdiction are [available](#).
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All Adults Coverage



Data and Charts for All Adults Coverage >

Adult COVID-19 Vaccination Coverage

COVID-19 vaccination coverage estimates among [adults 18 years and older](#) are based on data from CDC's National Immunization Survey-Adult COVID Module. Estimates of vaccination coverage are based on respondent self-report.

- As of December 2, 2023, 17.2% (95% Confidence Interval: 16.3%-18.1%) of adults reported having received an updated 2023-24 COVID-19 vaccine since September 14, 2023.
 - An additional 14.6% (13.4%-15.9%) reported that they definitely plan to get vaccinated.
 - Vaccination coverage increased by age and was highest among adults 75 years and older [37.5%, (32.8%-42.3%)].
 - White adults had higher vaccination coverage than adults in most other race and ethnicity groups, with coverage ranging from 7.1% (4.3%-10.0%) among American Indian/Alaska Native adults to 22.0% (20.7%-23.3%) among non-Hispanic White adults.
 - Vaccination coverage was lower among adults residing in rural areas [12.4% (11.0%-13.9%)] than among those living in urban [18.4% (16.7%-20.1%)] and suburban [17.7% (16.4%-18.9%)] areas.
 - Vaccination coverage was higher among insured adults [18.9% (18.0%-19.9%)] than uninsured adults [5.3% (3.3%-7.4%)].
 - Across jurisdictions, vaccination coverage ranged from 2.6% (1.5%-3.7%) in the U.S. Virgin Islands to 37.3% (32.7%-41.8%) in the District of Columbia.
 - Additional COVID-19 vaccination data for adults by demographic characteristics at the national level and overall estimates by jurisdiction are [available](#).
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Pregnant Persons Coverage



Data and Charts for Pregnant Persons Coverage >

Pregnant Persons COVID-19 Vaccination Coverage

COVID-19 vaccination coverage estimates for [pregnant persons](#) 18 to 49 years are based on data from CDC's [Vaccine Safety Datalink](#). Estimates of vaccination coverage are based on electronic health data from multiple integrated health systems.

- As of December 2, 2023, 9.6% of pregnant persons had received the updated 2023-24 COVID-19 vaccine.
- Vaccination coverage was highest among non-Hispanic Asian (16.5%) pregnant persons and lowest among non-Hispanic Black (3.0%) pregnant persons.

- Additional COVID-19 vaccination data for pregnant persons are available: [Coverage by Population: Pregnant Women](#).

Data & Charts



Child Coverage and Parental Intent for Vaccination



Adult Coverage and Intent



Pregnant Persons Coverage

Related pages

Prevent COVID-19

Stay [up to date](#) with [COVID-19](#) vaccines.

You can get a COVID-19 vaccine and a flu vaccine [at the same time](#).

Last Reviewed: December 13, 2023