

COVID Data Tracker

Maps, charts, and data provided by CDC, updates Mondays and Thursdays by 8 p.m. ET

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United States At a Glance

Total Hospitalizations 6,308,630

Trend in Hospital Admissions +8.7% in most recent week

Total Deaths 1,141,782 Trend in % COVID-19 Deaths +4.5% in most recent week

Vaccinations Total Updated (Bivalent) Vaccine **Doses Distributed** 153,471,660

Hospitalizations

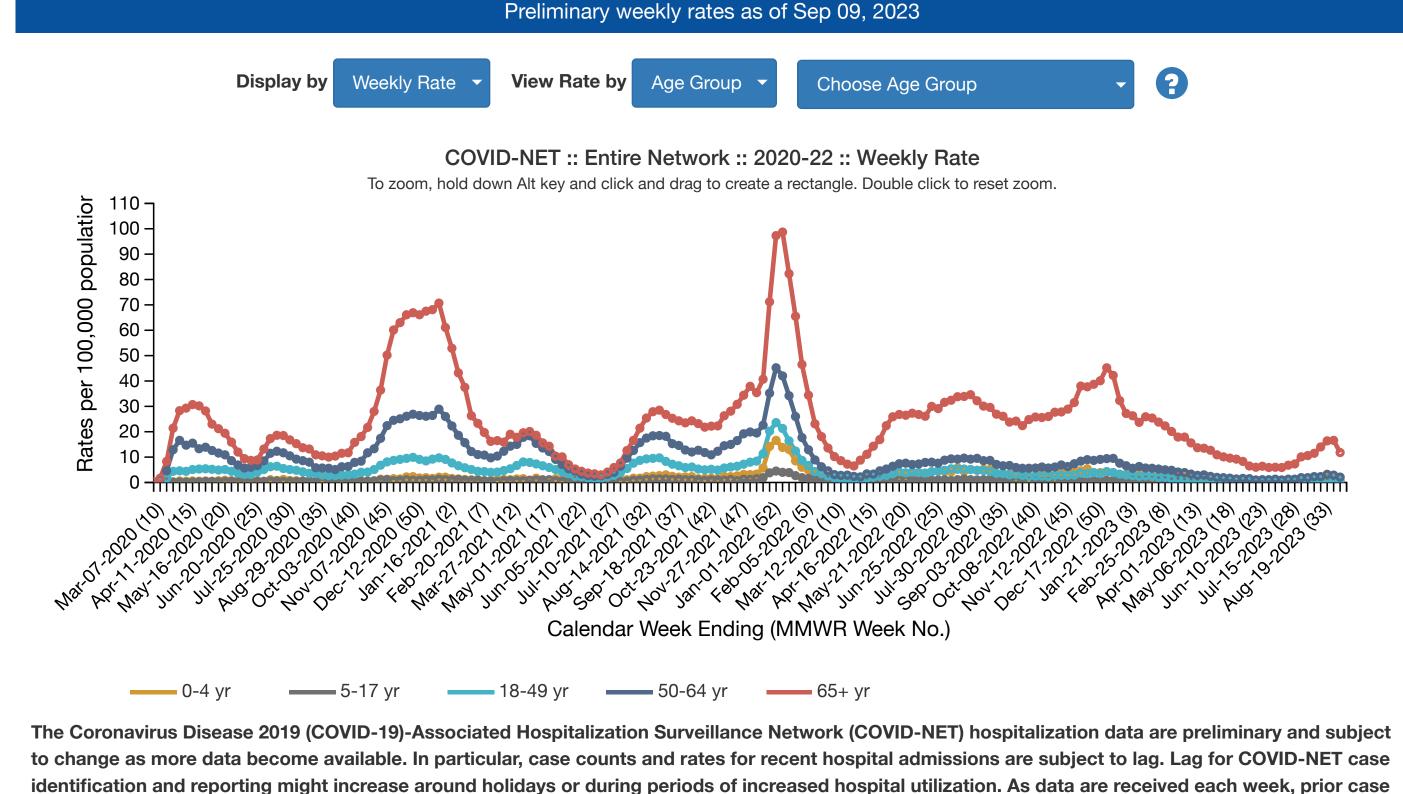
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COVID-NET Laboratory-confirmed COVID-19 hospitalizations

COVID-NET is a population-based surveillance system that collects data on laboratory-confirmed COVID-19-associated hospitalizations among children and adults. The current network is comprised of over 300 acute-care hospitals in 13 states. Hospitalization rates are updated weekly. COVID-NET also provides important clinical information on COVID-19-associated hospitalizations, including age group, sex, race/ethnicity, and underlying health conditions. For more information about COVID-NET, please see <a href="https://www.cdc.gov/coronavirus/2019-ncov/covid-data

net/purpose-methods.html Rates of COVID-19-Associated Hospitalization



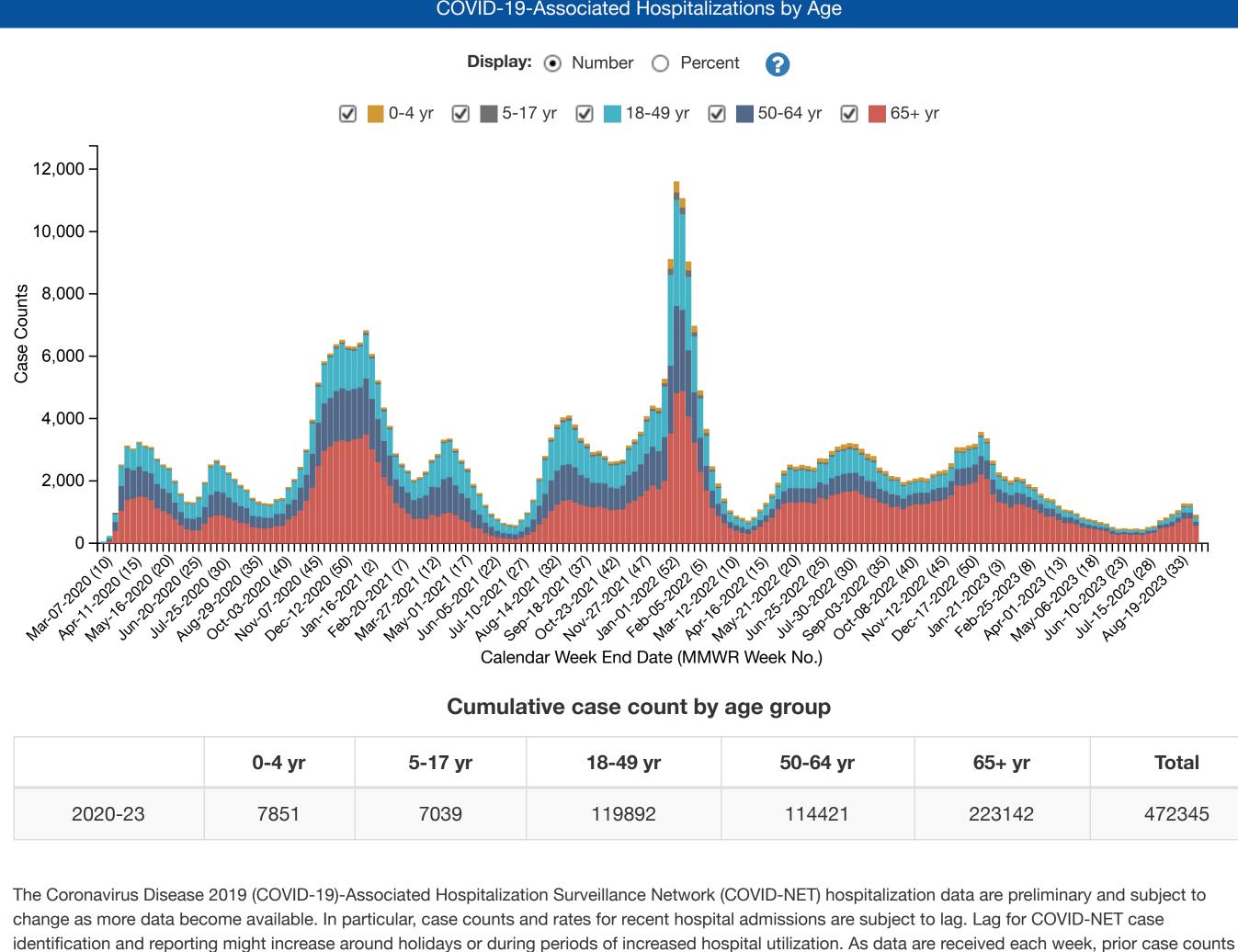
counts and rates are updated accordingly. COVID-NET conducts population-based surveillance for laboratory-confirmed COVID-19-associated hospitalizations in children (less than 18 years of age) and adults. COVID-NET covers nearly 100 counties in the 10 Emerging Infections Program (EIP) states (CA, CO, CT, GA, MD, MN, NM, NY, OR, TN) and four Influenza Hospitalization Surveillance Project (IHSP) states (IA [March 2020-May 2022], MI, OH, and UT). Incidence rates (per 100,000 population) are calculated using the National Center for Health Statistics' (NCHS) vintage 2020 bridged-race postcensal population estimates for the counties included in the surveillance catchment area. The rates provided are likely to be underestimated as COVID-19 hospitalizations might be missed due to test availability and provider or facility testing practices. The NCHS bridged-race data used for the denominator for race data provides population data for children ages 0-1 year. To calculate rates of hospitalization among children ages <6 months and 6 months to <12 months, the population for children ages 0-1 year is halved. Starting MMWR week 22 of 2022, IA data are removed from weekly rate calculations. View Complete Application | Download Data | Download Image

and rates are updated accordingly.

Display by Major Category

100

Preliminary data as of Sep 09, 2023 COVID-19-Associated Hospitalizations by Age



Additional data on disease severity among hospitalized COVID-19 patients from other sources are available <u>here</u>.

View COVID-NET Interactive | Download Data | Download Image

Includes data from March 1, 2020 – June 30, 2023 and Sub-Category stratified by Interventions/outcomes -Intensive care unit

Intensive care unit by Month

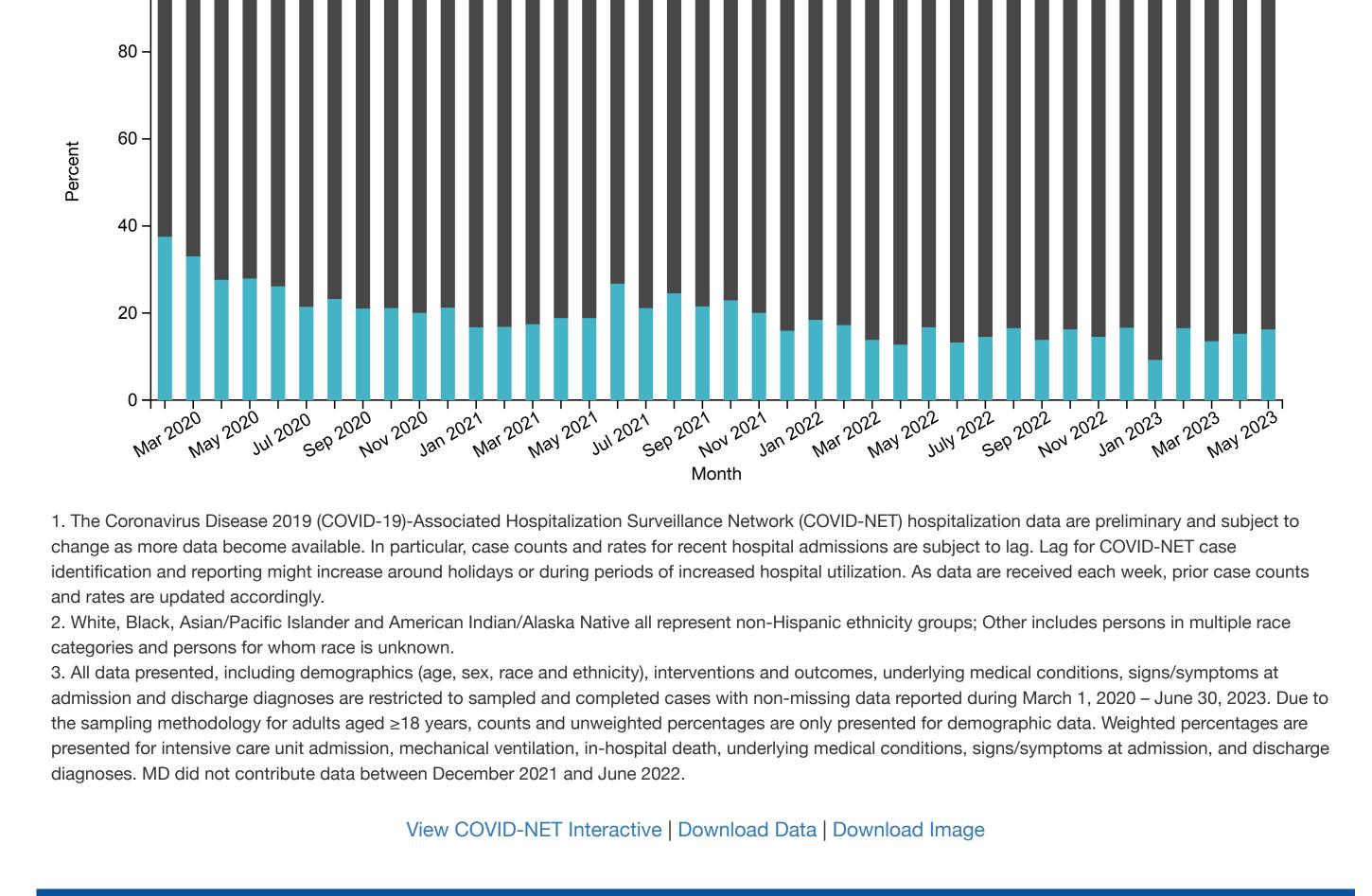
Yes

No

8

Month →

Characteristics of COVID-19-Associated Hospitalizations



Selected Underlying Medical Conditions

Includes data from March 1, 2020 – June 30, 2023

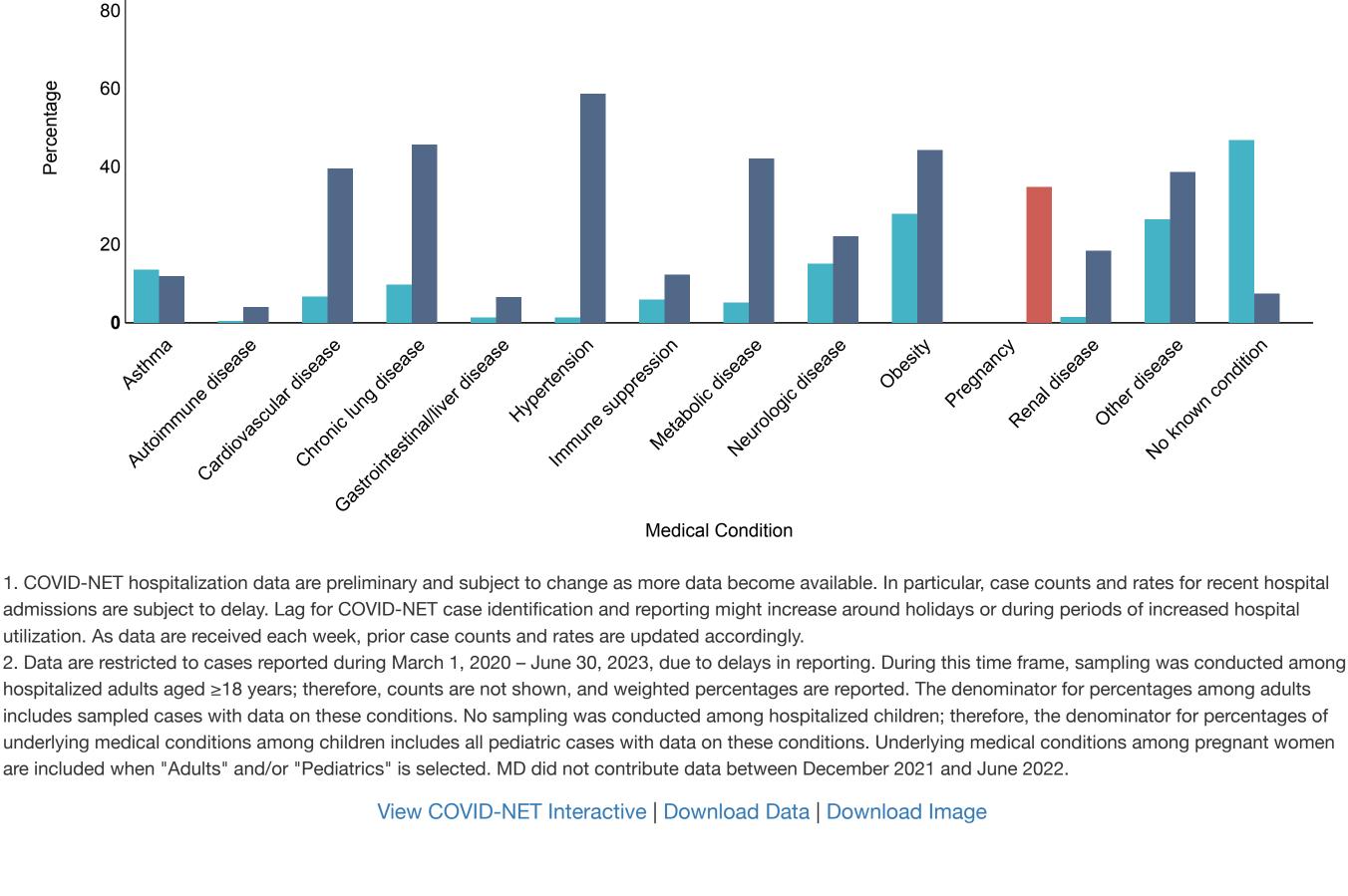
Choose Medical Conditions... ▼

Select All

Display data: O Horizontally • Vertically

80

Pediatric 🕢 Adult 🕡 Pregnant



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COVID Data Tracker

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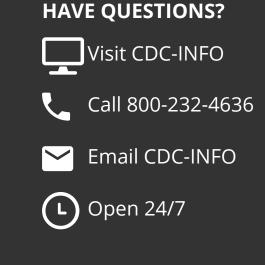
Centers for Disease Control and Prevention. COVID Data Tracker. Atlanta, GA: U.S. Department of Health and Human Services, CDC; 2023, September 16. https://covid.cdc.gov/covid-datatracker

including prevention, travel, work, and

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All COVID-19 topics

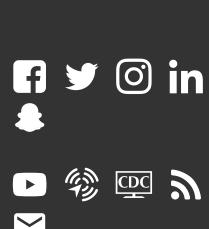
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