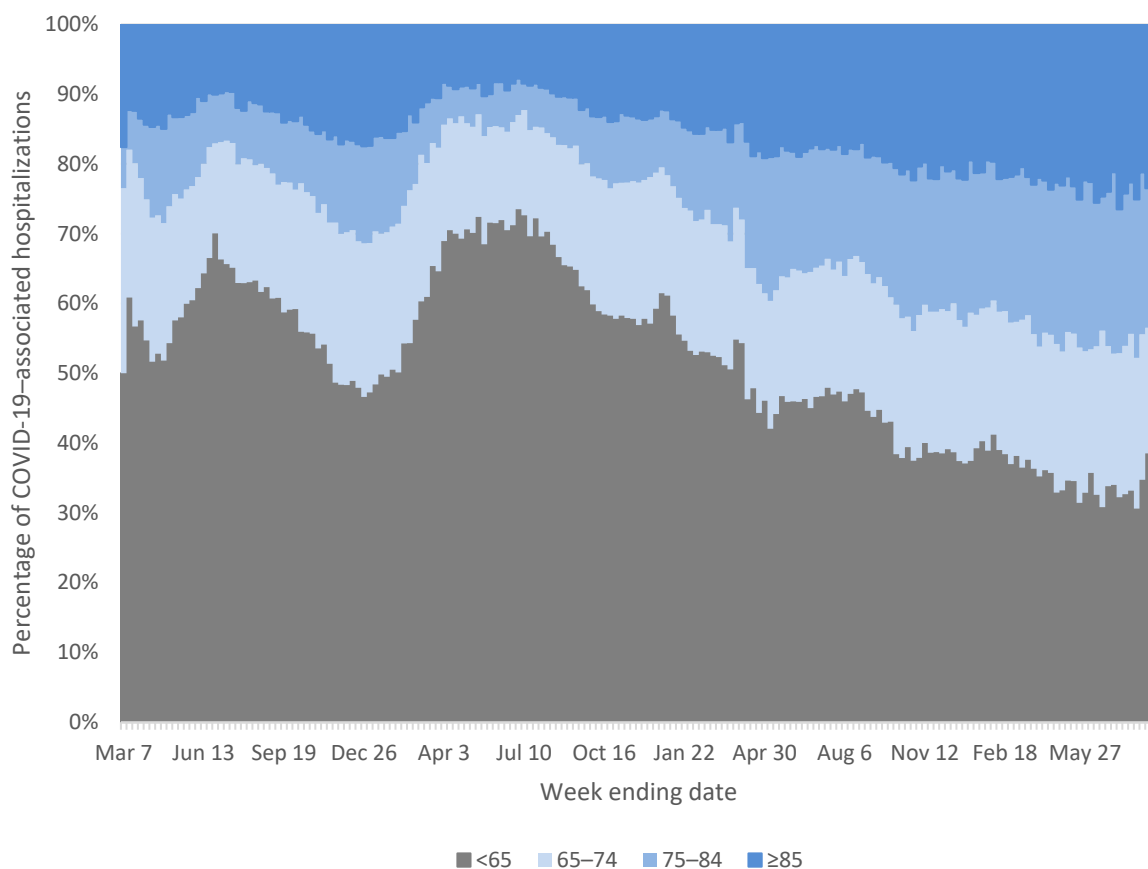


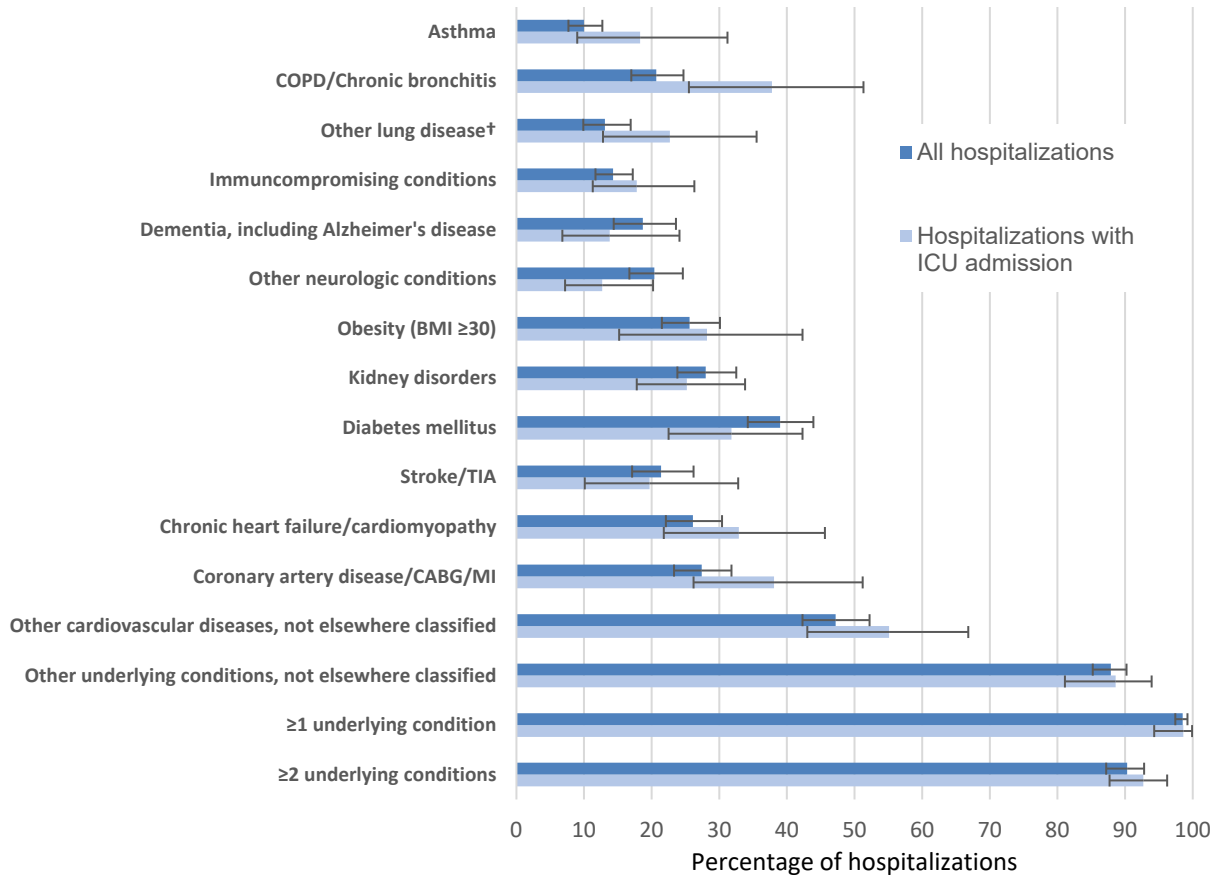
**SUPPLEMENTARY FIGURE 1. Percentage of COVID-19–associated hospitalizations\* among persons of all ages, by week and age group — COVID-NET, 13 States, March 2020–August 2023**



**Abbreviation:** COVID-NET = COVID-19–associated Hospitalization Surveillance Network.

\* COVID-19–associated hospitalizations are COVID-19–associated hospitalizations have a positive SARS-CoV-2 test during hospitalization or  $\leq 14$  days preceding admission.

**SUPPLEMENTARY FIGURE 2. Prevalence\* of underlying medical conditions among all patients aged  $\geq 65$  years hospitalized with laboratory-confirmed SARS-CoV-2 and those with ICU admission — COVID-NET, 13 States, January–June 2023**

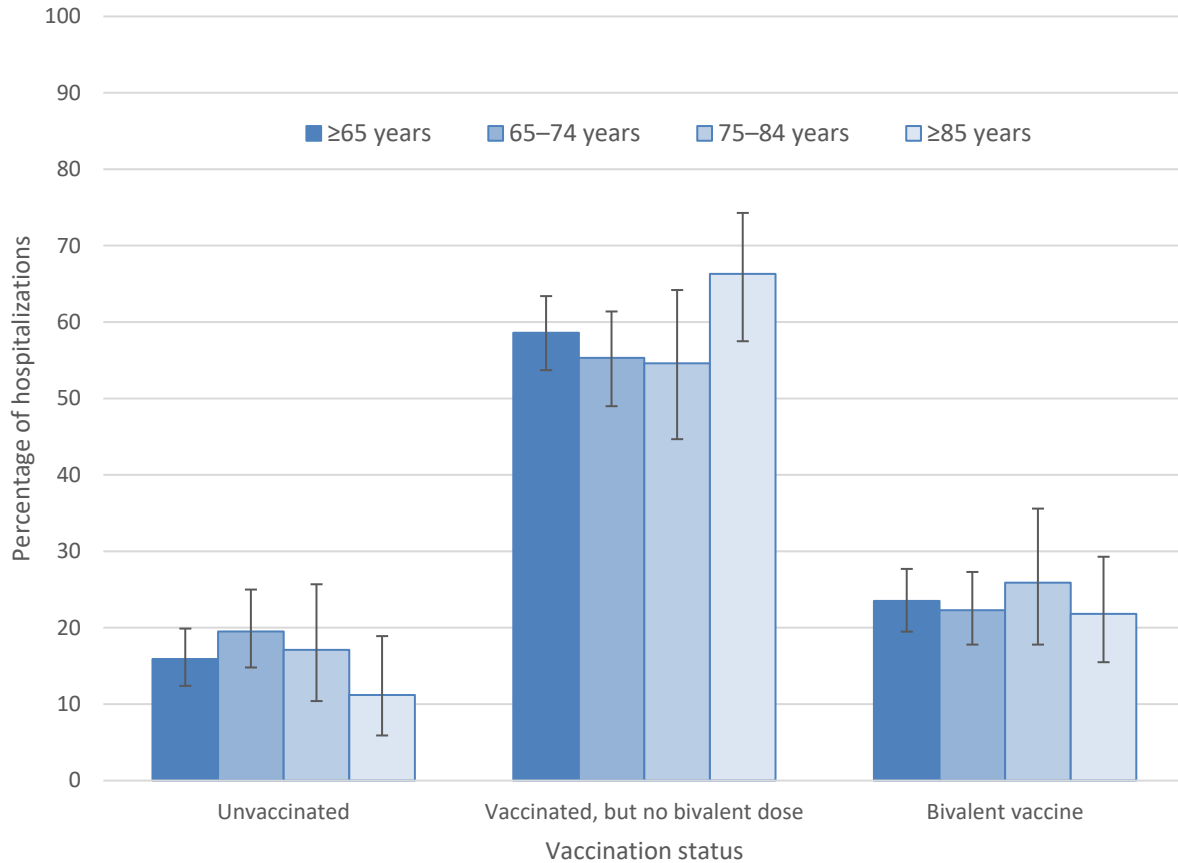


**Abbreviations:** COVID-NET = COVID-19–associated Hospitalization Surveillance Network; COPD = chronic obstructive pulmonary disorder; CABG = coronary artery bypass graft; MI = myocardial infarction; TIA = transient ischemic attack; BMI = body mass index.

\* Proportions are from a weighted sample of hospitalized adults with completed medical chart abstraction and a discharge disposition. Patients could have more than one condition.

† Includes interstitial lung disease, pulmonary fibrosis, restrictive lung disease, sarcoidosis, asbestosis, respiratory failure, and oxygen dependence

**SUPPLEMENTARY FIGURE 3. Percent\* of patients aged  $\geq 65$  years hospitalized with COVID-19,<sup>†</sup> by vaccination status<sup>§</sup> and age group — COVID-NET, 13 States, January–June 2023**



Abbreviations: COVID-NET = COVID-19–associated Hospitalization Surveillance Network.

\* Proportions are from a weighted sample of hospitalized adults with completed medical chart abstraction and a discharge disposition.

<sup>†</sup> COVID-19–associated hospitalizations are hospitalizations in patients who receive a positive SARS-CoV-2 test result during hospitalization or  $\leq 14$  days preceding admission.

<sup>§</sup> Adults who had no record of receiving any COVID-19 vaccination were considered unvaccinated.

Adults who started but did not complete a primary series  $\leq 14$  days before a positive test result for

SARS-CoV-2 associated with their hospitalization were considered partially vaccinated. Adults who completed the primary COVID-19 vaccination series, including receipt of the second dose of a 2-dose primary vaccination series or a single dose of a 1-dose primary vaccine product  $\geq 14$  days before receipt of a positive SARS-CoV-2 test result associated with their hospitalization, regardless of any additional monovalent doses, but who received no bivalent doses, were considered to have received monovalent vaccine only. Adults vaccinated with  $\geq 1$  bivalent dose, regardless of primary vaccination series status, received  $\geq 14$  days before a positive test result for SARS-CoV-2 associated with their hospitalization, were considered to have received  $\geq 1$  bivalent dose. CDC first recommended vaccination of adults aged  $\geq 65$  years in September 2022, followed by a subsequent recommendation in April 2023 for adults aged  $\geq 65$  years to receive  $\geq 1$  additional bivalent dose.