

# United State of America Covid-19 review by Region

313M

Total COVID-19 Beds Used

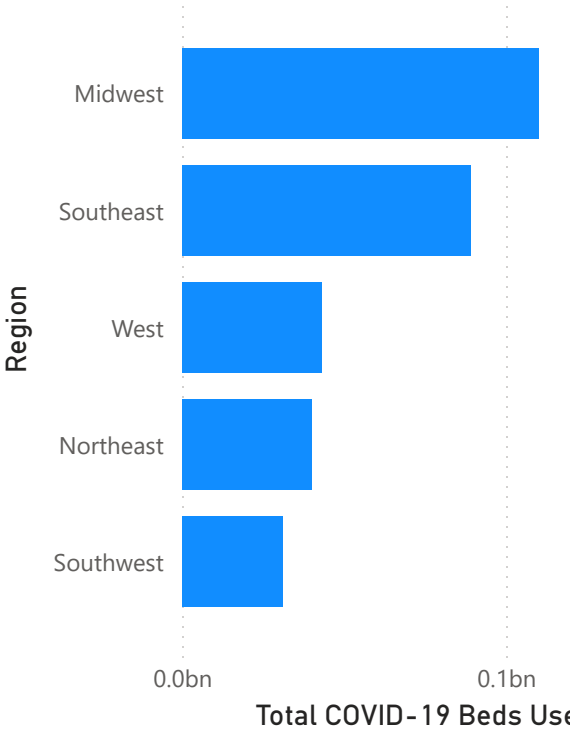
22M

Total Adult COVID-19 Patients

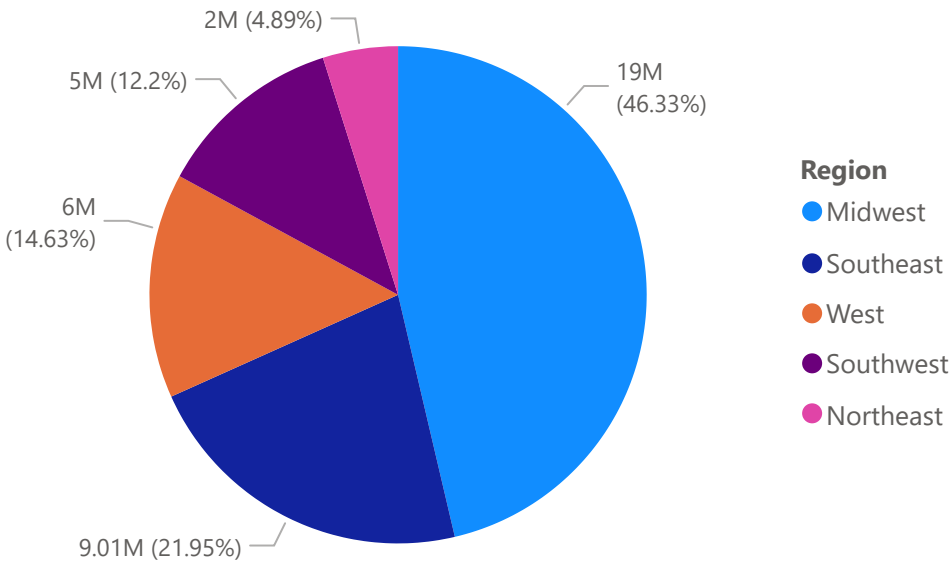
1M

Total Pediatric COVID-19 Patients

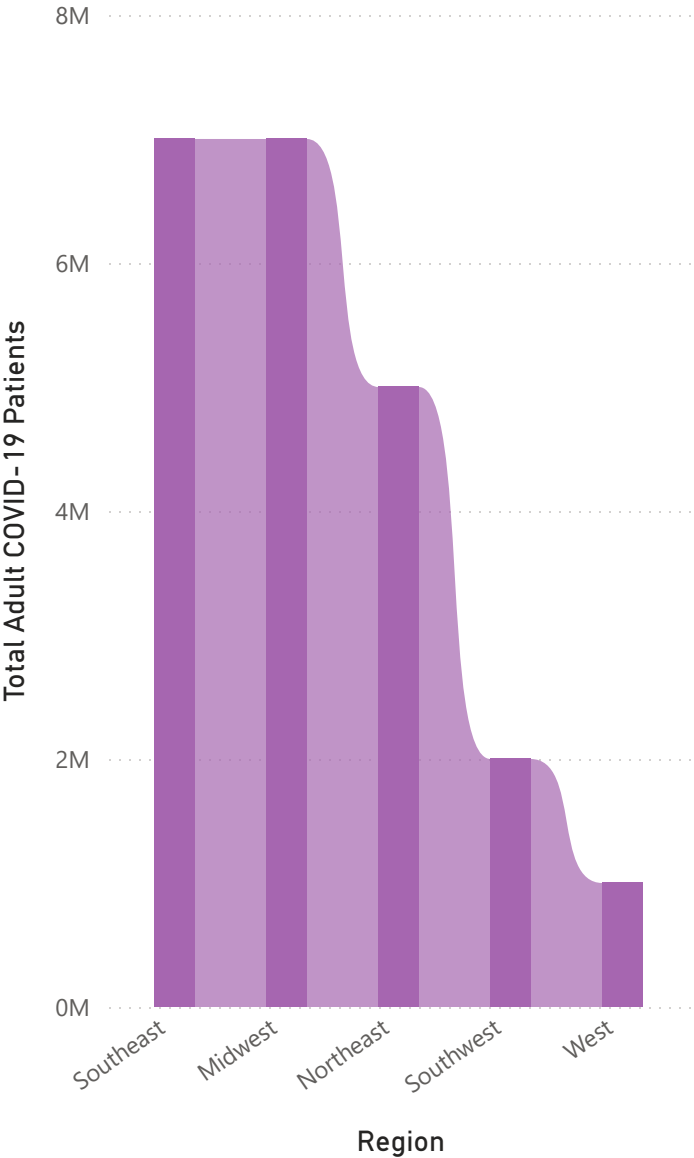
Total COVID-19 Beds Used by Region



Total ICU beds on Average by Region

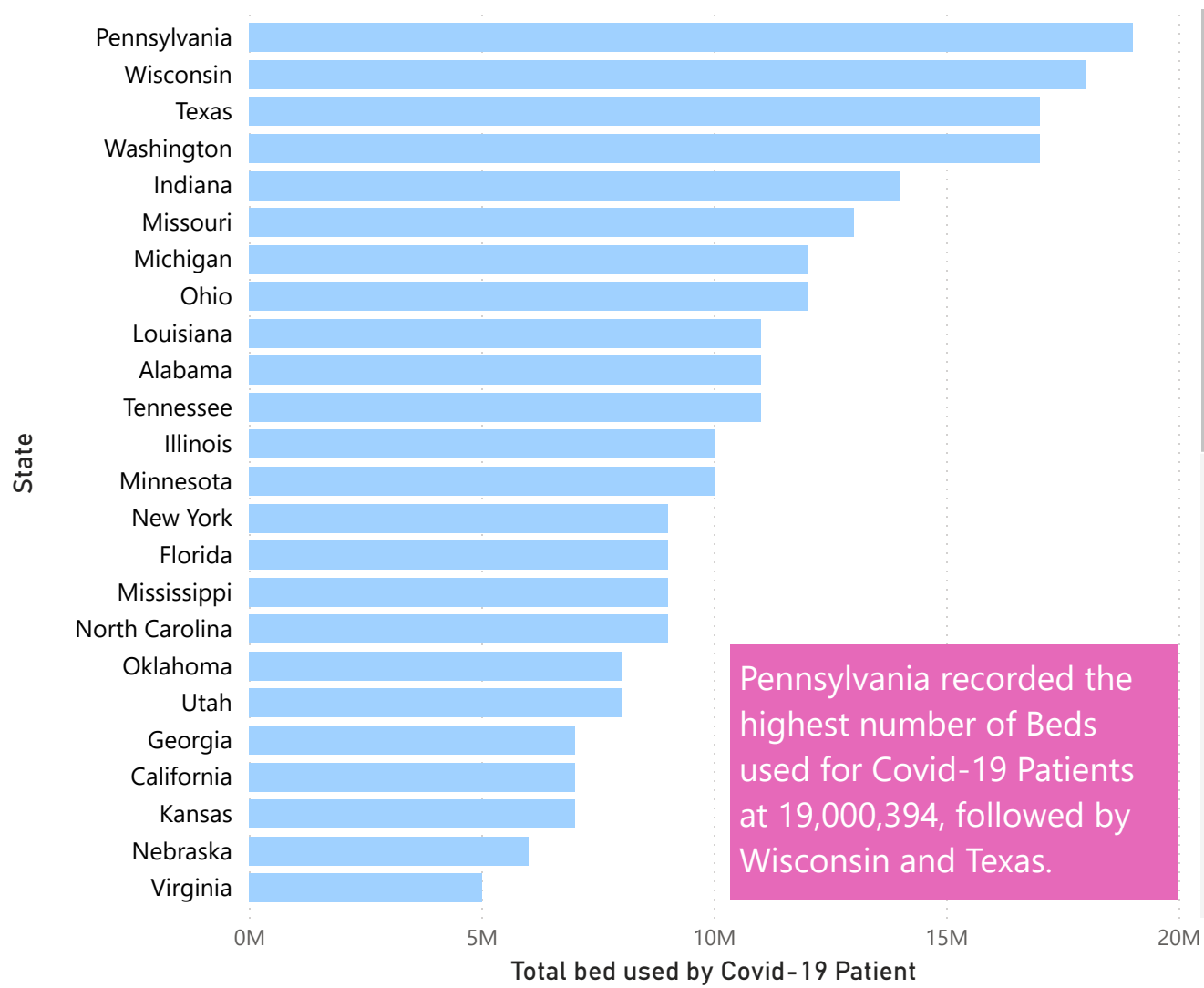


Total Adult COVID-19 Patients by Region

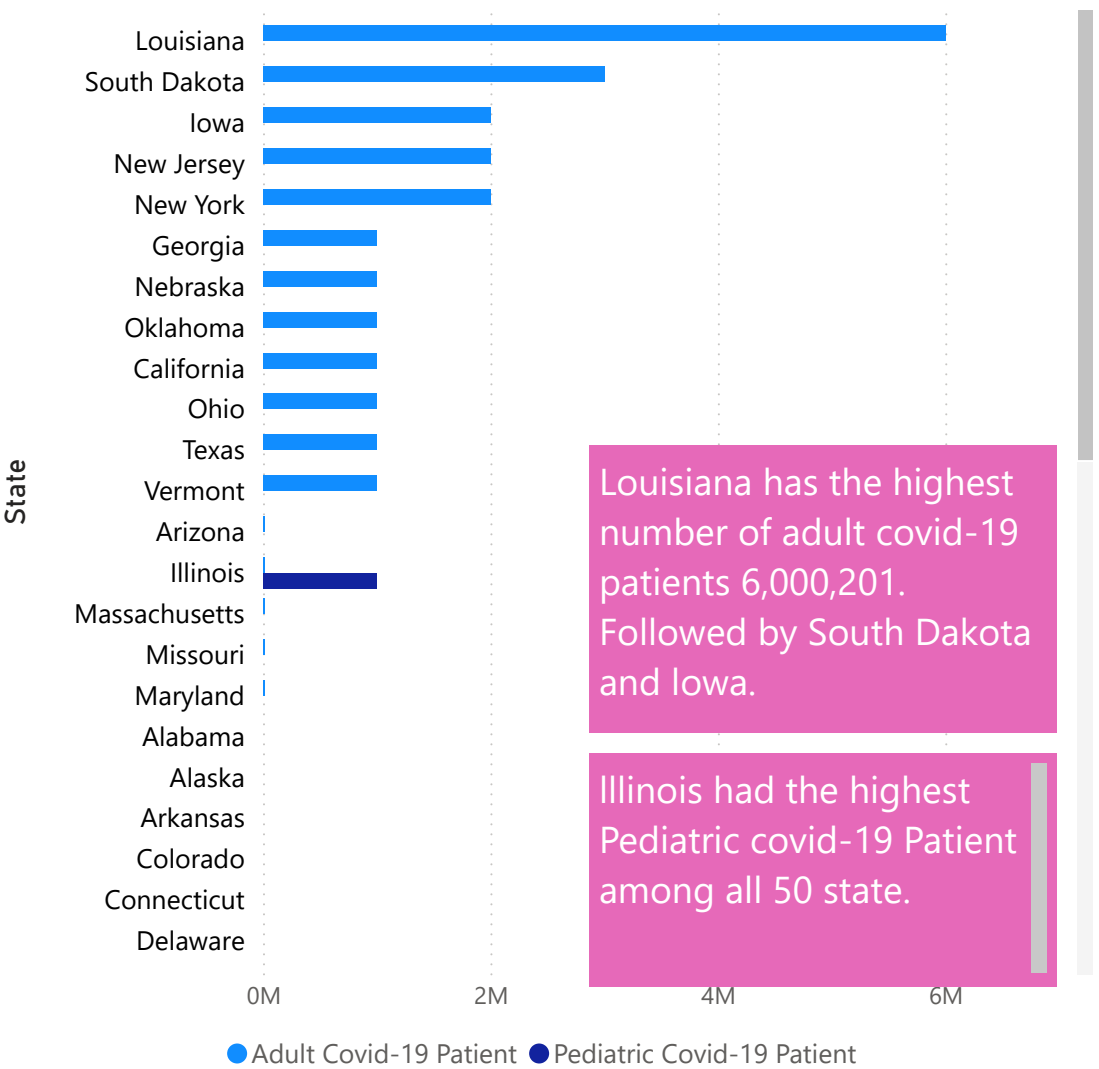


# United State of America Covid-19 Review among State

Total Beds used for Covid-19 patients In each State

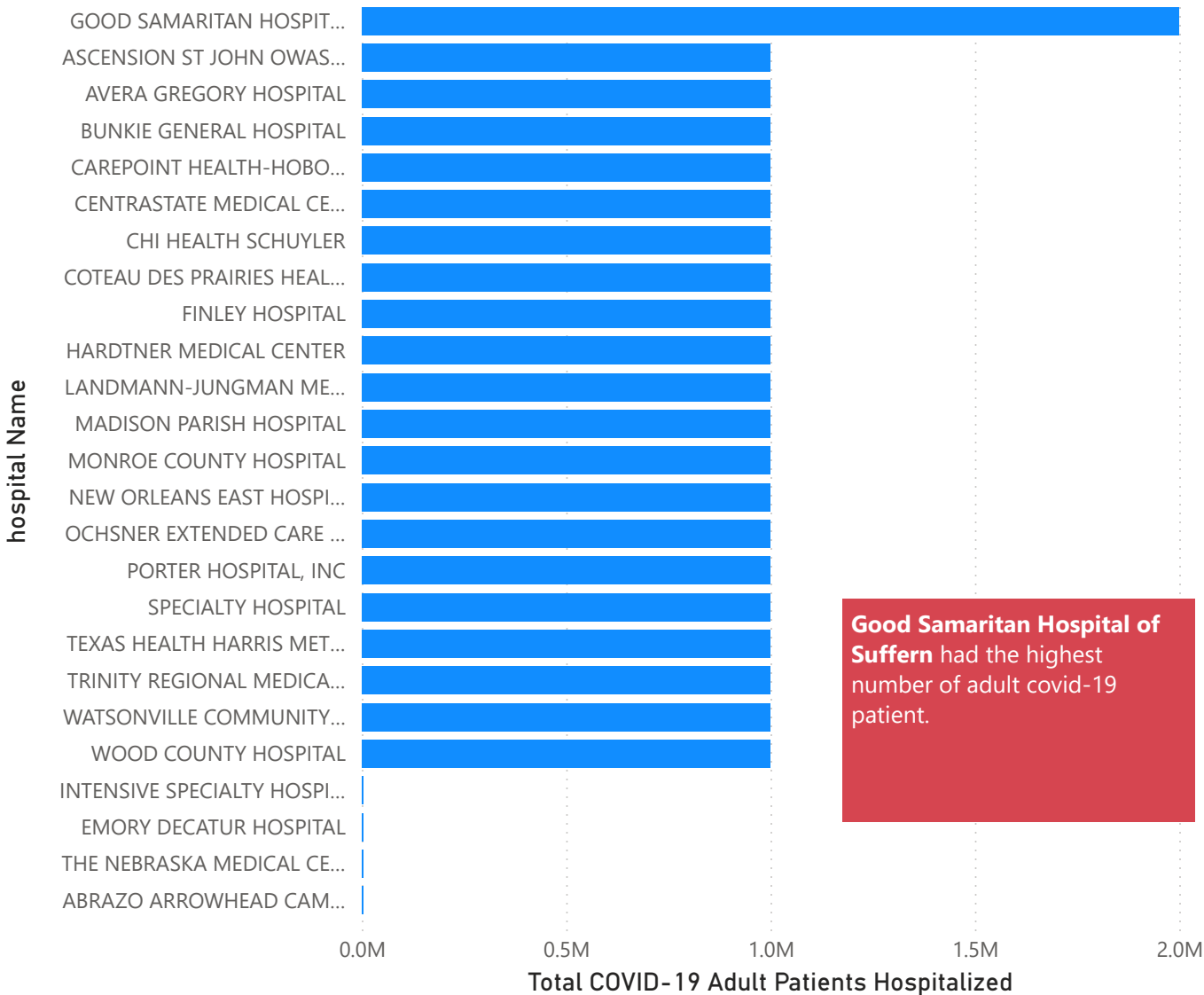


State comparison of Adult and Pediatric Covid -19 patient

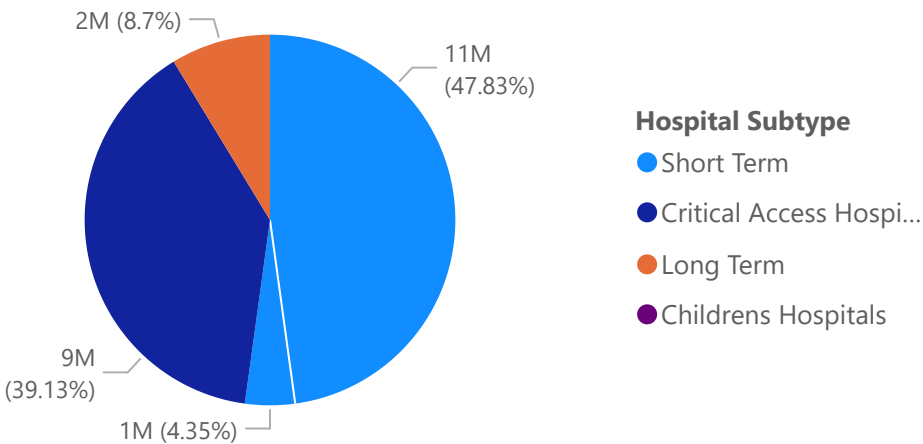


# Review of Covid-19 in United State of America among different Hospitals

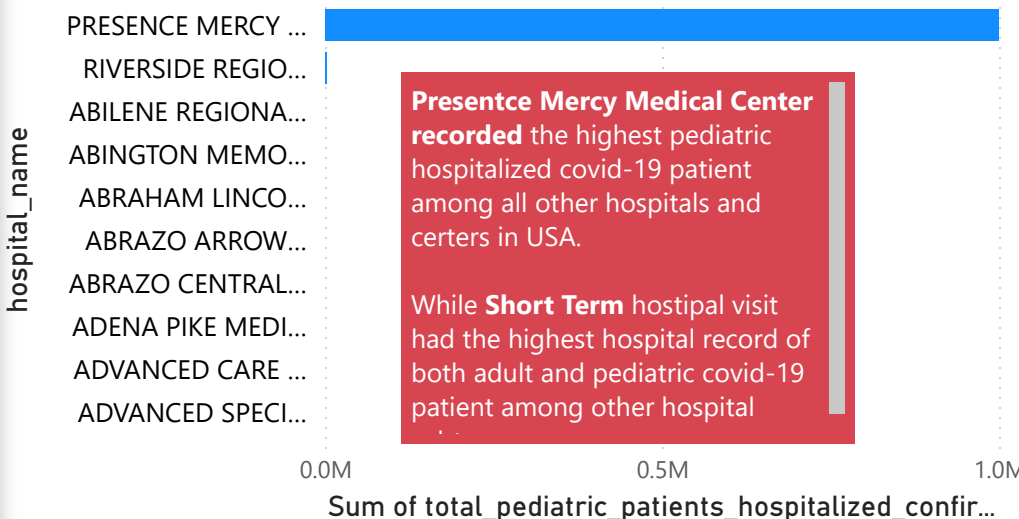
Total COVID-19 Adult Patients Hospitalized by hospital Name



Adults Covid-19 Patients by State

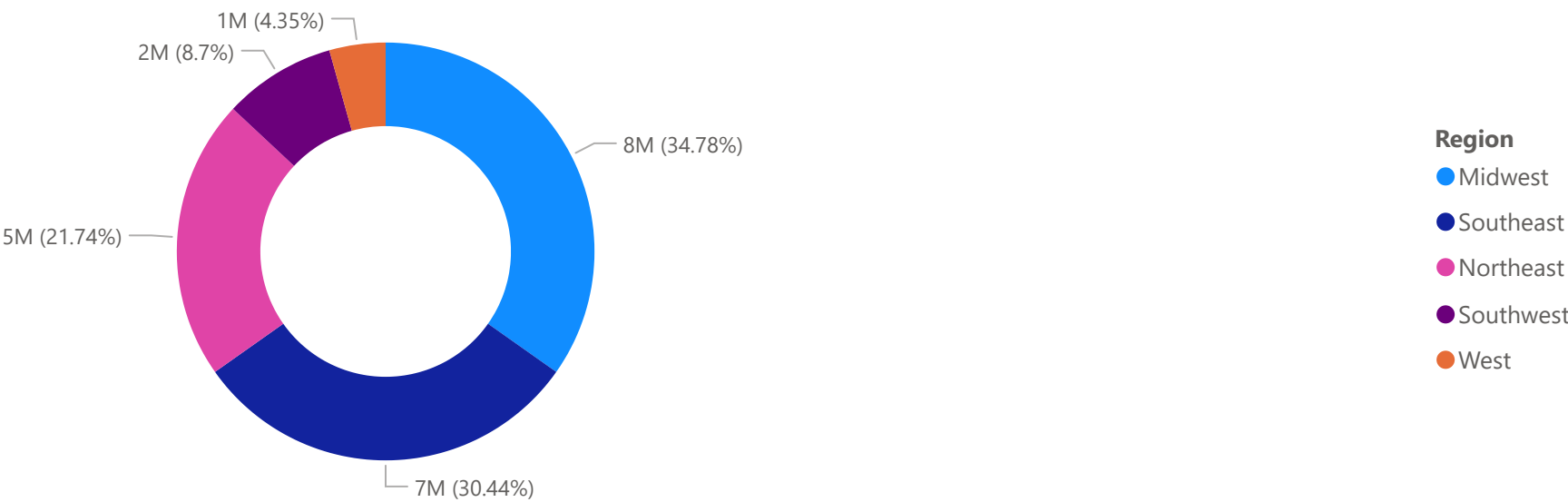


Adults Covid-19 Patients by State



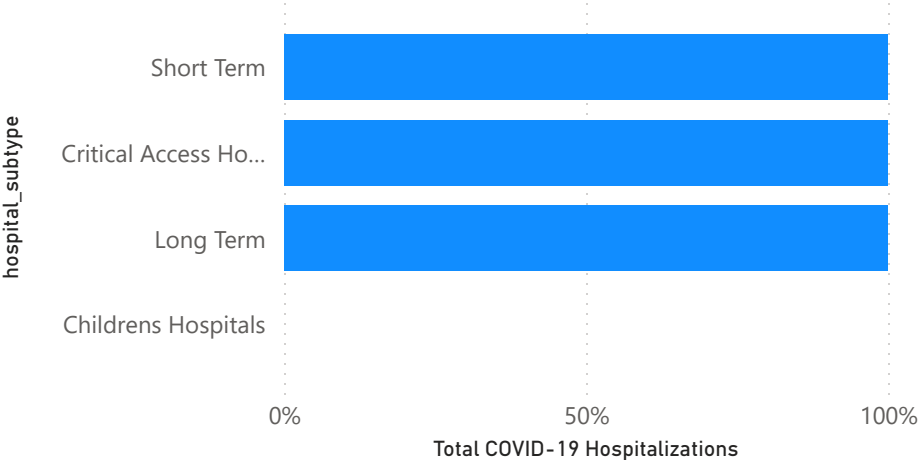
# Three Conducting Factors to Covid-19 in United State of America

Total COVID-19 Hospitalizations by Region



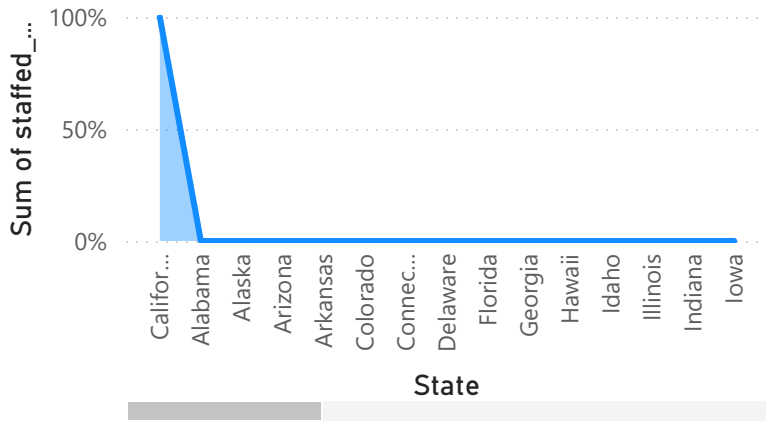
1. **Population size:** The rapid spread of Covid-19 maybe as a result of Lager population size, **Midwest** record a large number of ICU bed usage, follow by **Southeast** compare to the **West** with 1 million records if ICU bed usage.

Total COVID-19 Hospitalizations by hospital\_subtype



2. **Type of hospital:** The kind of hospital plays a role in the spread spread of Covid-19 In the sense that. Short Term hospitals recorded highest numbers of hospitalised Covid-19 patient. This maybe due to their lack of adequate facilities or capacity to care for large number of Covid-19 patients.

Sum of staffed\_adult\_icu\_bed\_occupancy\_7\_day\_avg by State



3. **Number of available healthy staff:** California had the highest total staff number of ICU Covid-19 patient will will after the hospital work efficiency rate because the staffs which are meant to help treat covid-19 patient are also a patient at the hospital where they work or another.