

COVID-19 Data Summary

St. Joseph County, IN

Prepared by
St. Joseph County Department of Health



ST. JOSEPH COUNTY
DEPARTMENT OF HEALTH
Prevent. Promote. Protect.

COVID-19 Data Summary

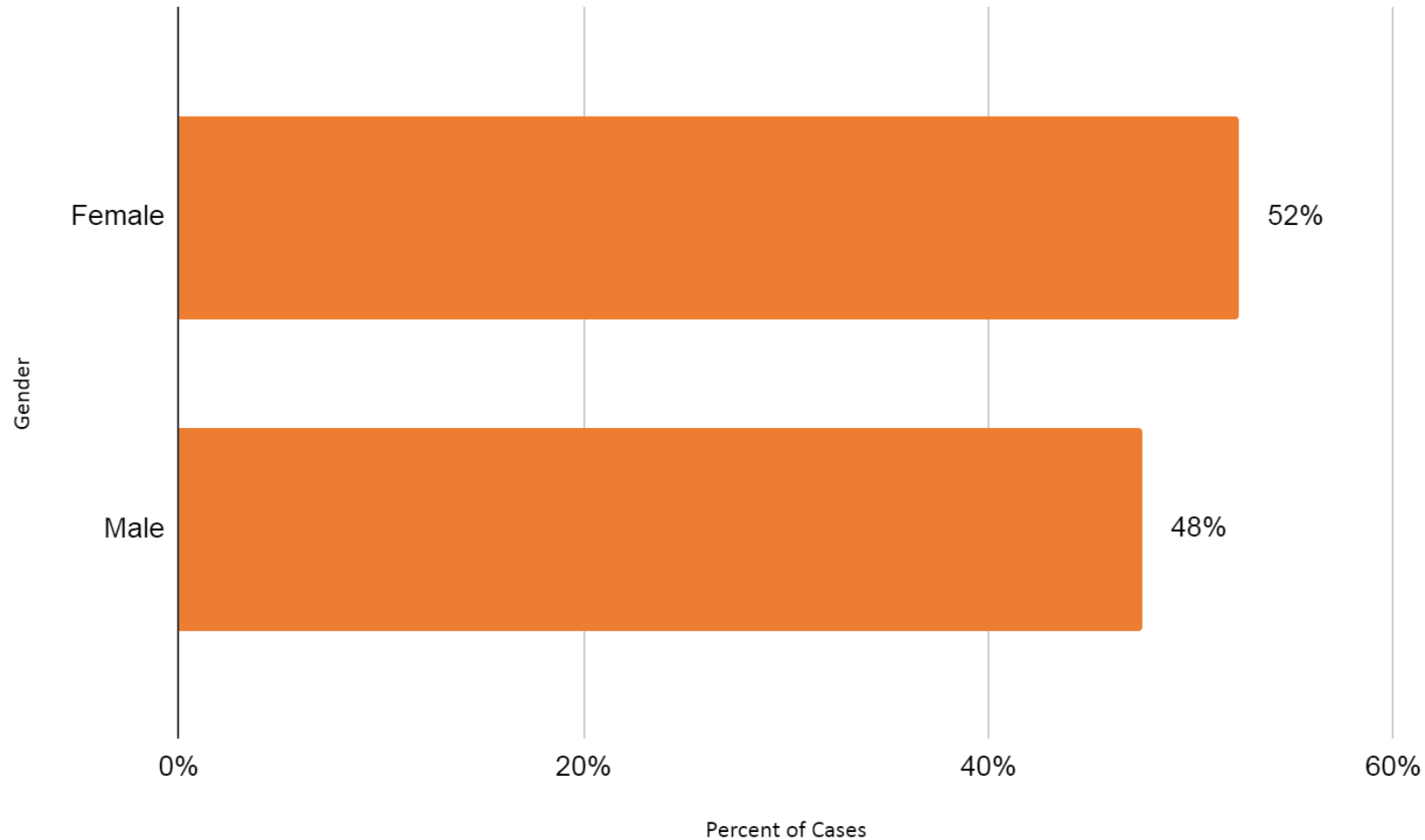
Snapshot

Total Cases in St. Joseph County (as of 11:59 pm 3/25/21)	32,093
Current Hospitalizations (COVID+/PUI)	40/0
Deaths (SJC Residents)*	528
Average Days to Test Result (March)	2
Cases per 100,000 Residents	11,806
“Active Cases” (Cumulative diagnoses in last 14 days)	1,090
First Dose Administered to SJC Residents	66,203
Fully Vaccinated SJC Residents	40,377

*reflects reconciliation of a backlog of deaths from IDOH

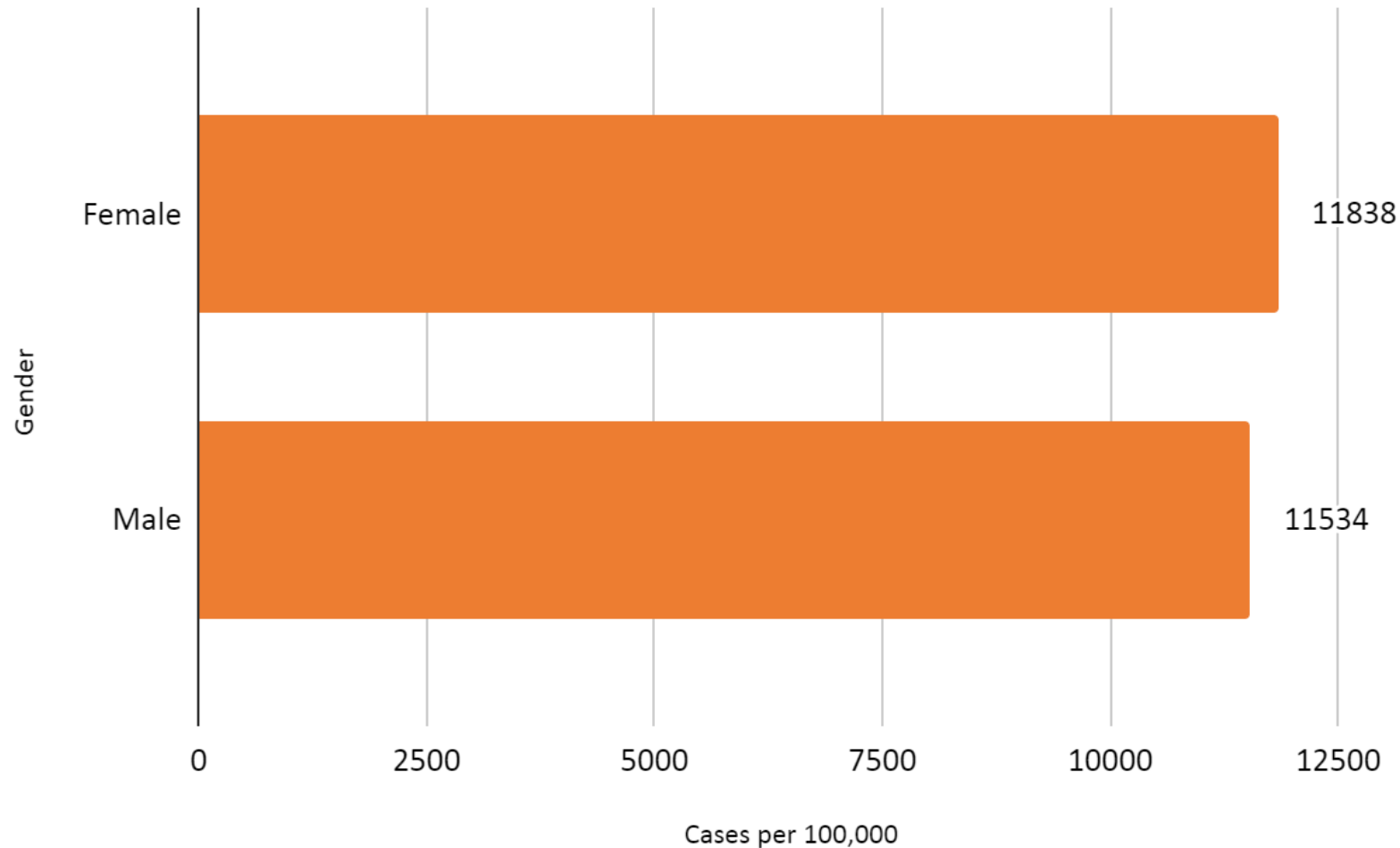
COVID-19 Data - Cases

Gender



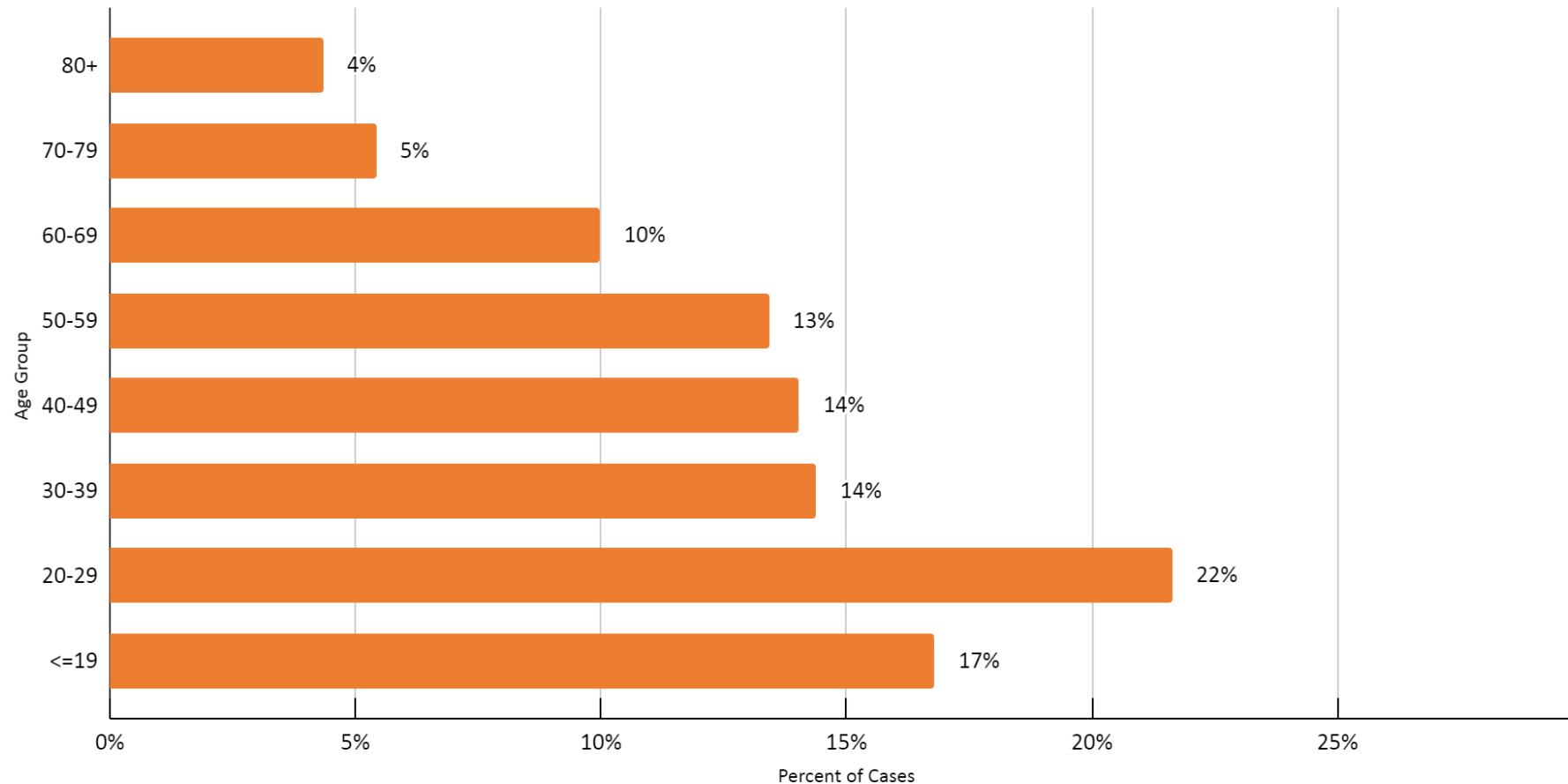
COVID-19 Data - Cases

Case Rate by Gender per 100,000



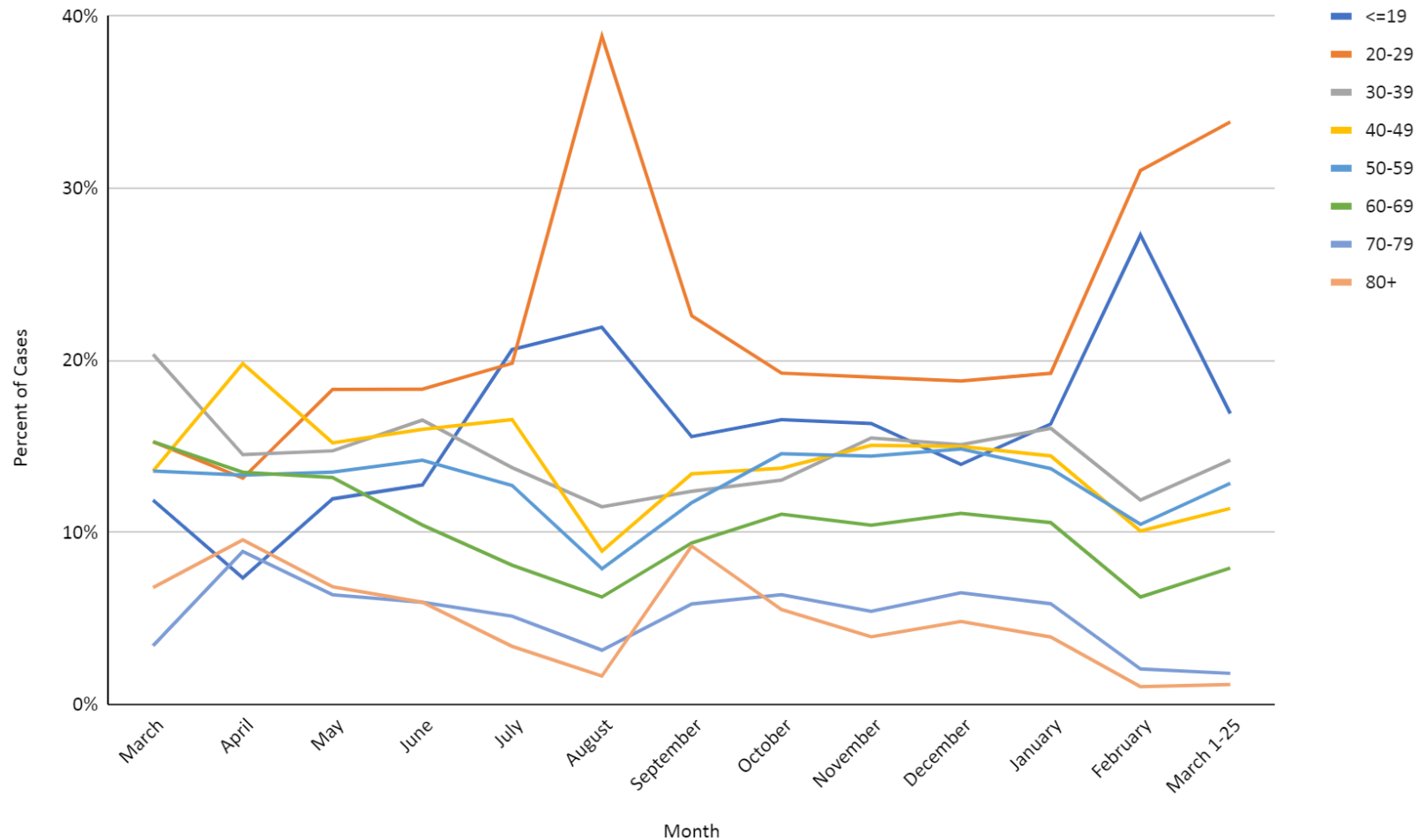
COVID-19 Data - Cases

Age



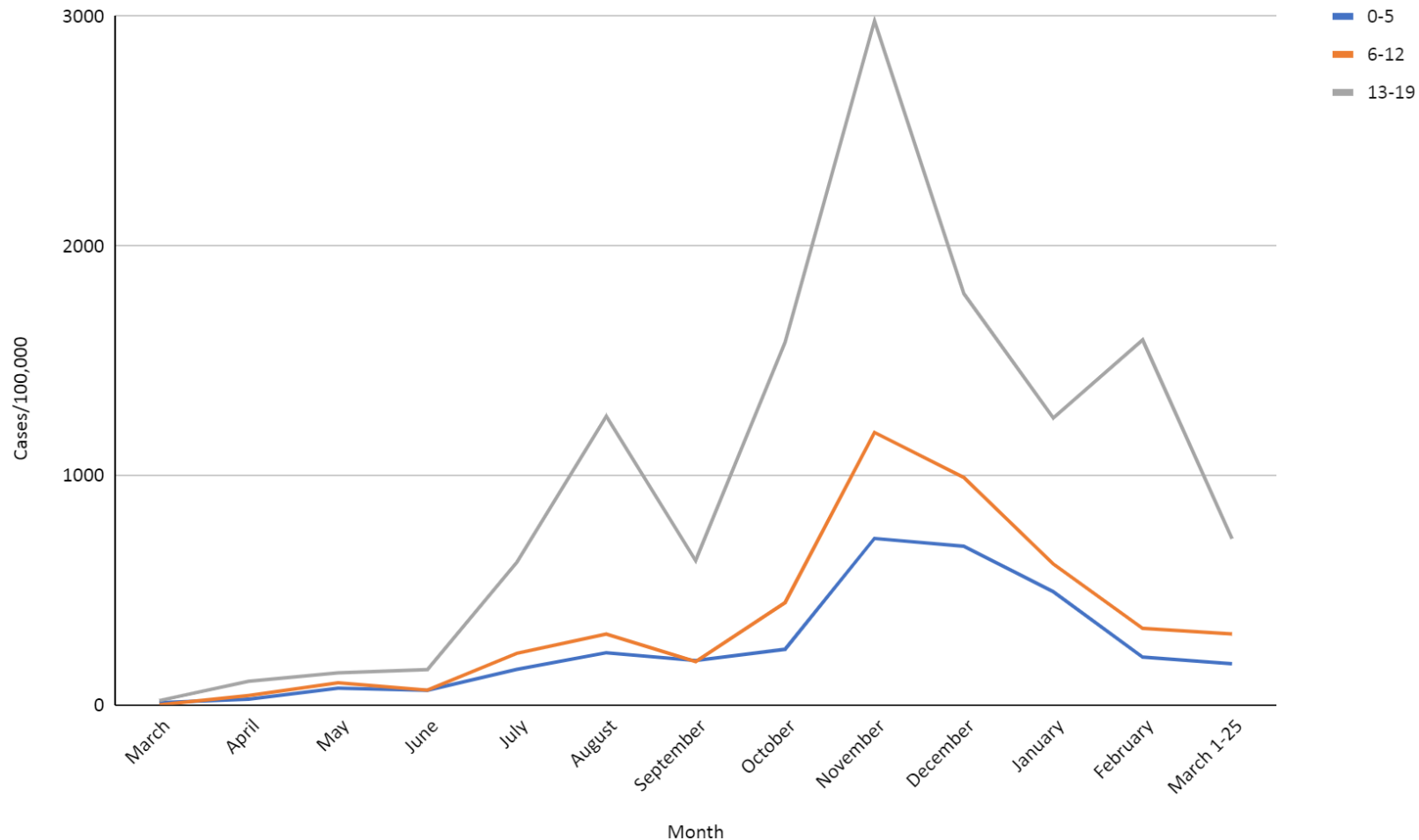
COVID-19 Data - Cases

Change in Age Distribution over Time



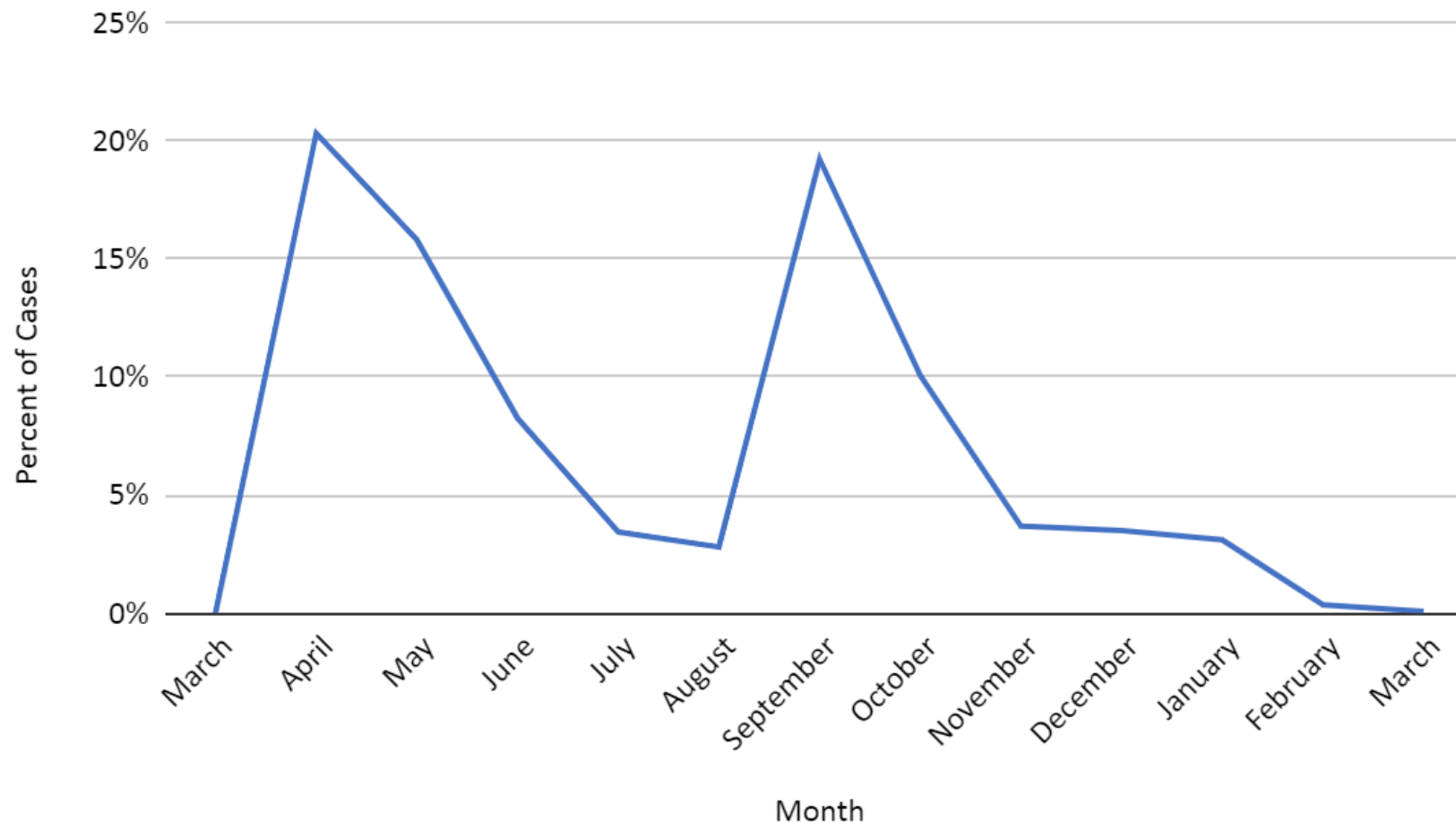
COVID-19 Data - Cases

Change in School-Age Distribution over Time



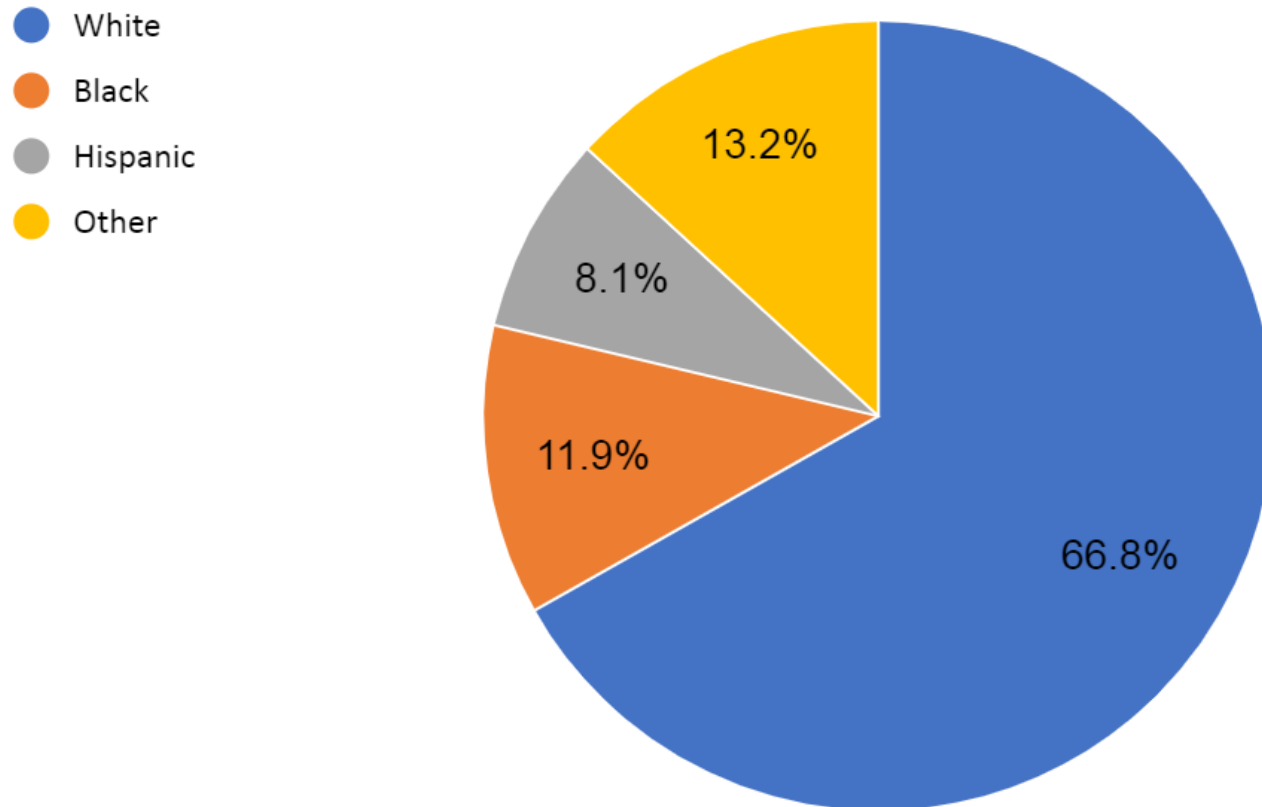
COVID-19 Data - Cases

Change in Long-Term Care Distribution over Time



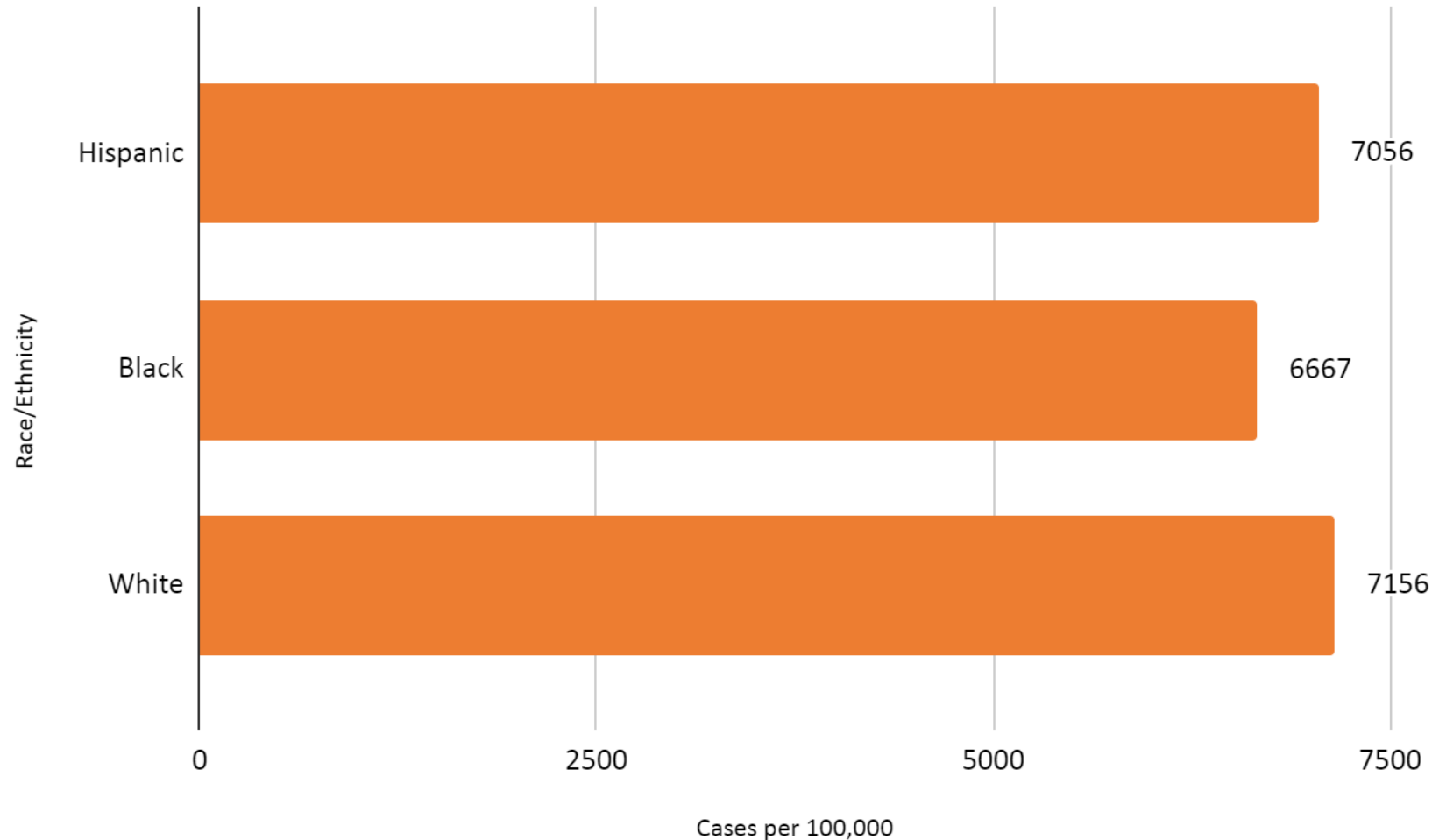
COVID-19 Data - Cases

Race/Ethnicity



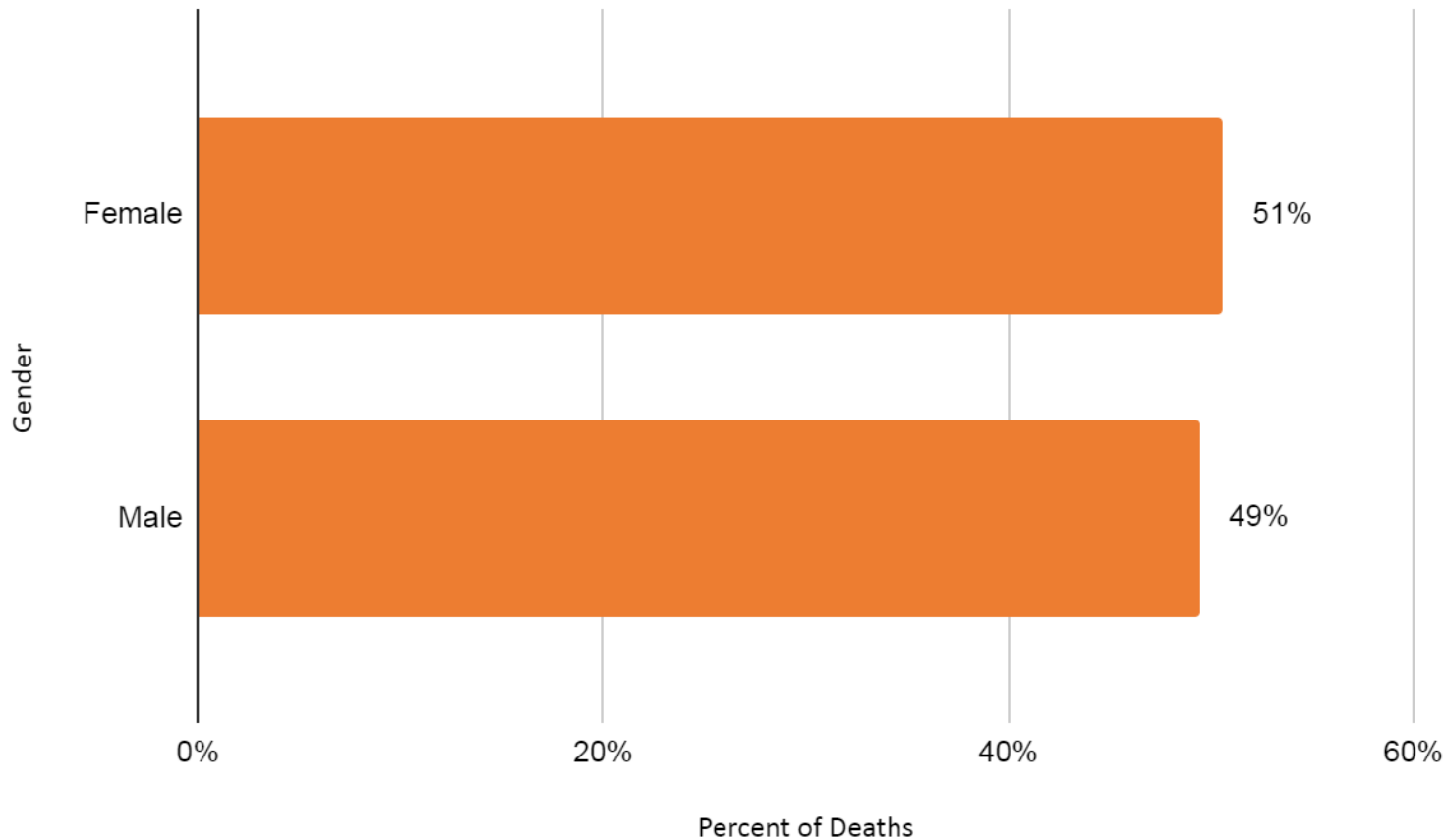
COVID-19 Data - Cases

Case Rate by Race/Ethnicity per 100,000



COVID-19 Data - Deaths

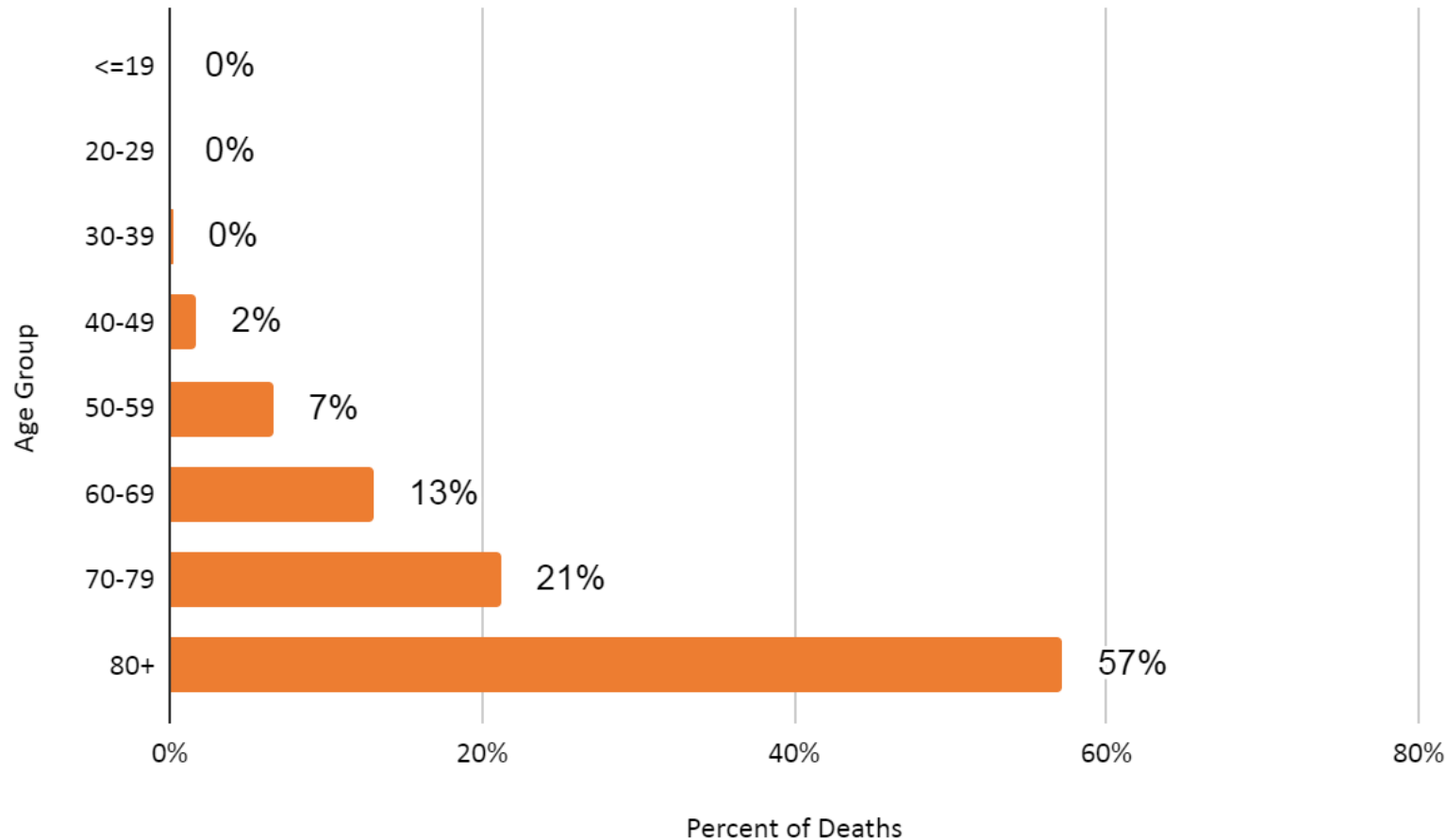
Gender



*reflects reconciliation of a backlog of deaths from IDOH

COVID-19 Data - Deaths

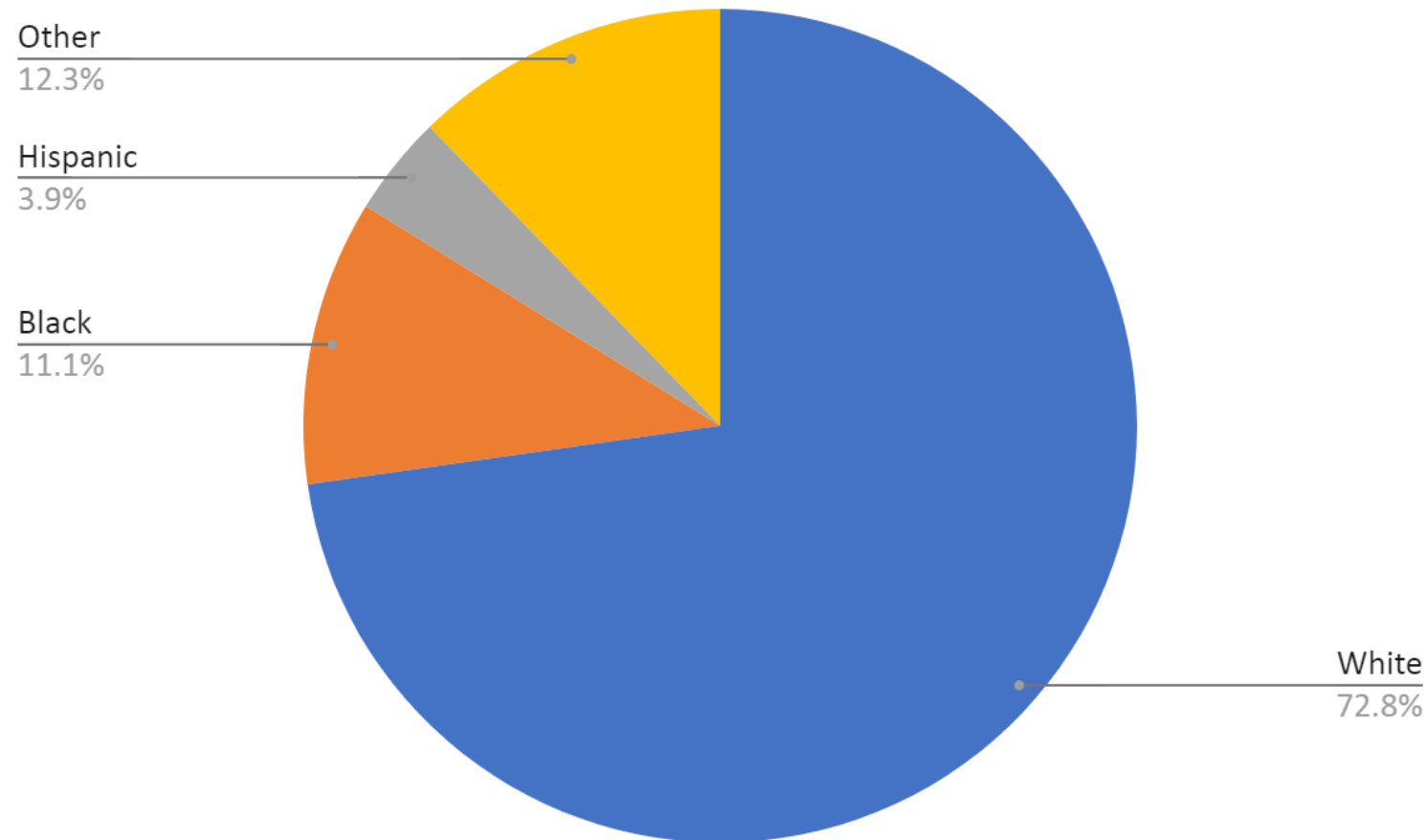
Age



*reflects reconciliation of a backlog of deaths from IDOH

COVID-19 Data - Deaths

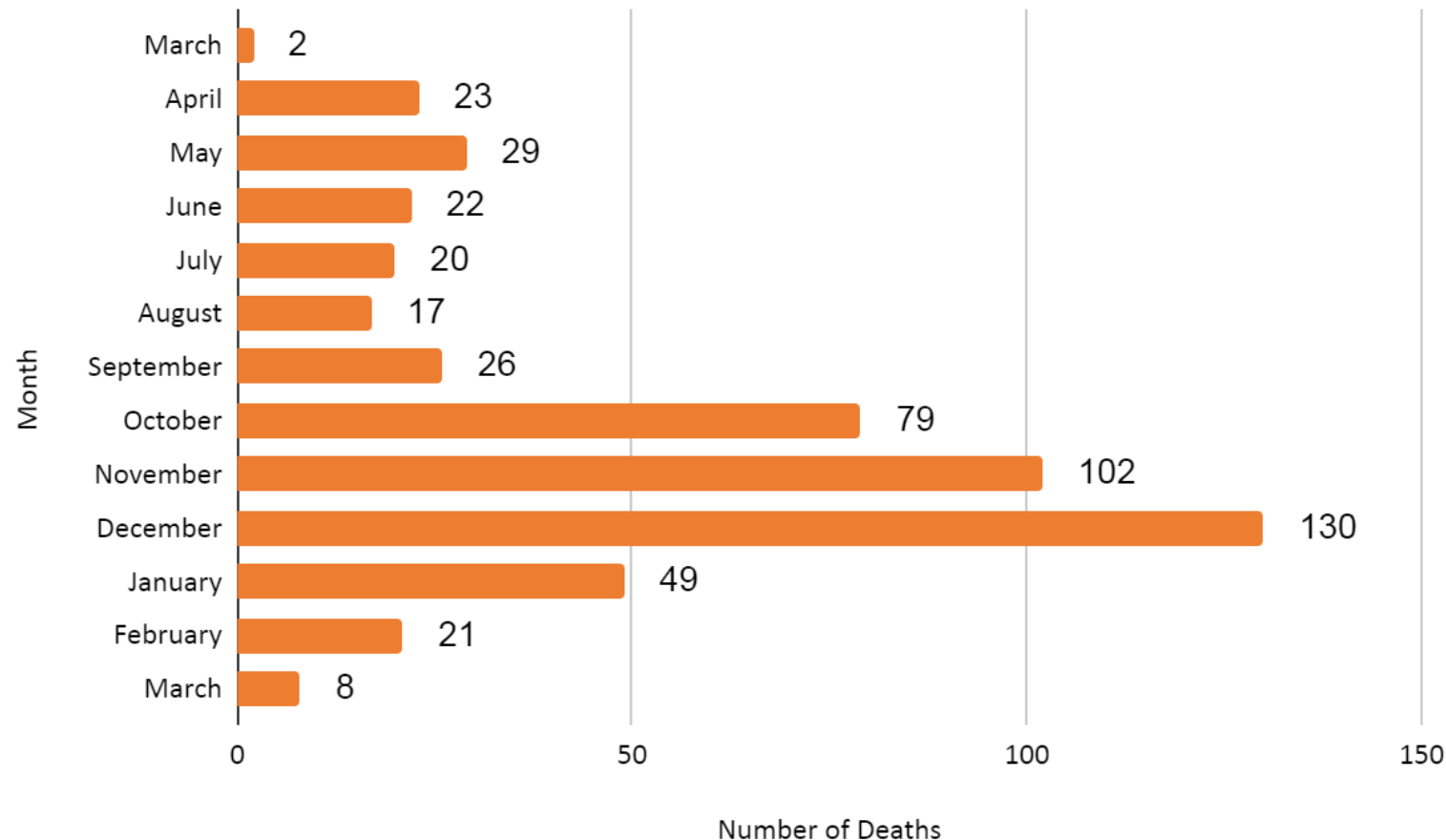
Race/Ethnicity



*reflects reconciliation of a backlog of deaths from IDOH

COVID-19 Data - Deaths

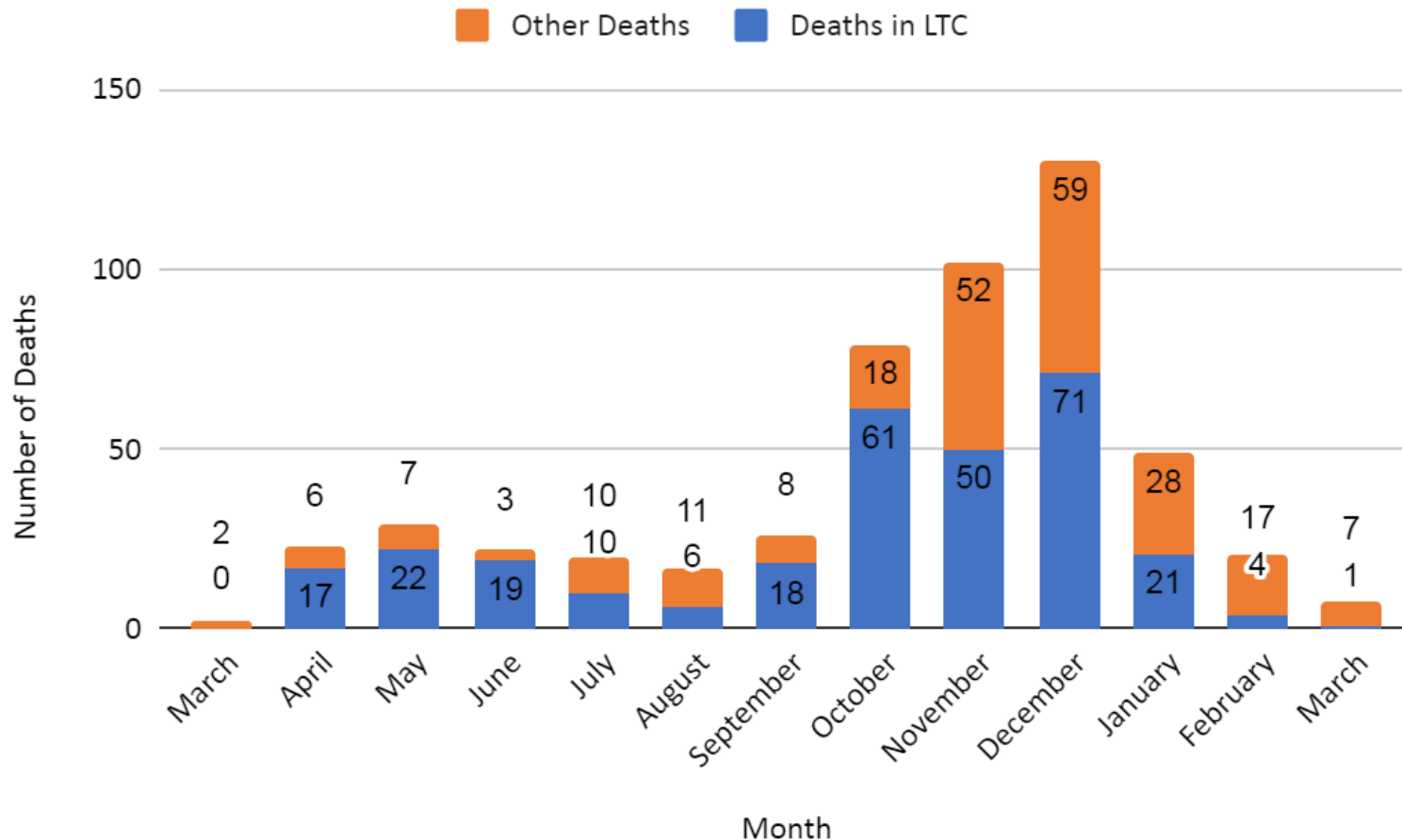
Distribution of Deaths over Time



*reflects reconciliation of a backlog of deaths from IDOH

COVID-19 Data - Deaths

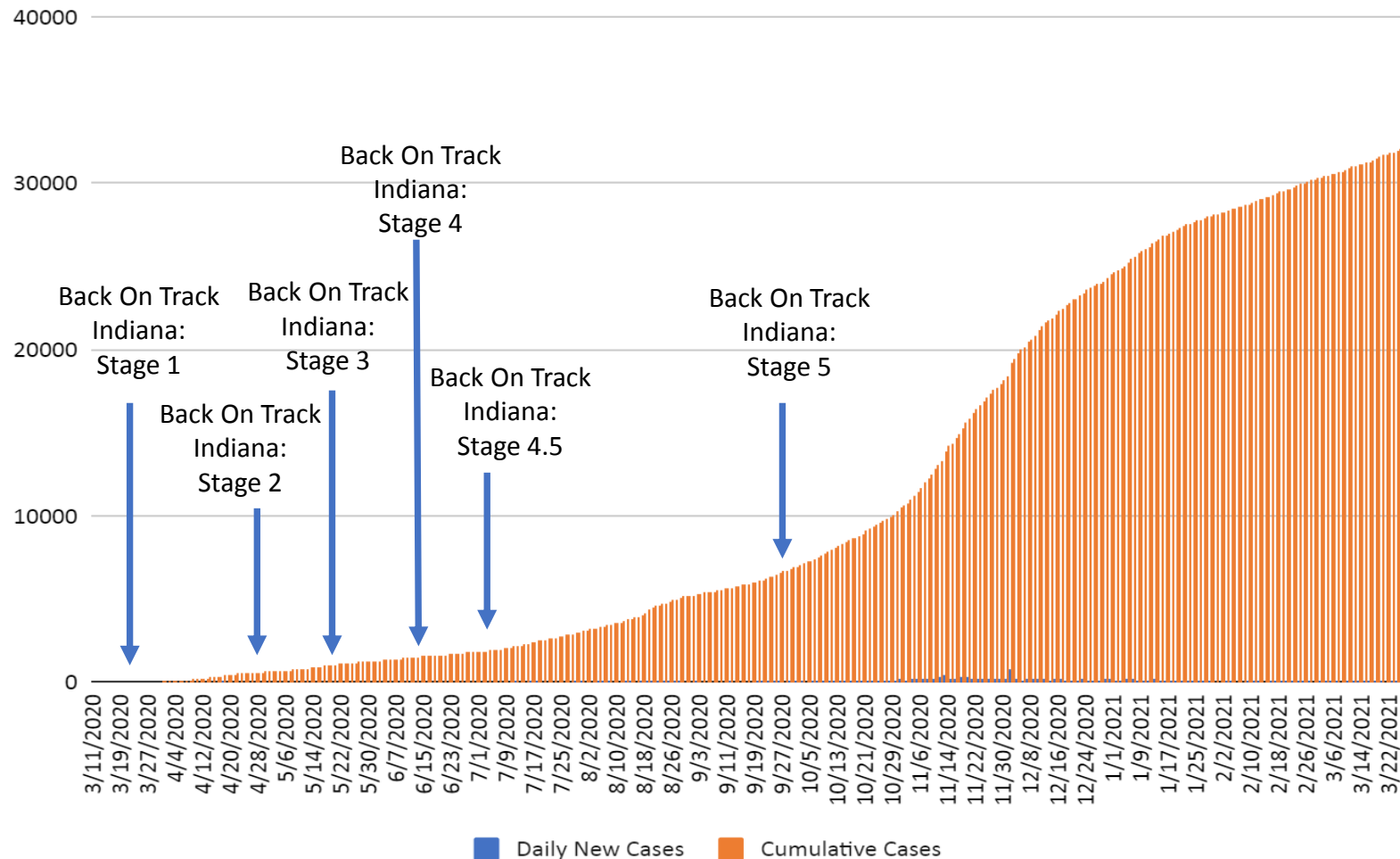
Distribution of Deaths with LTC over Time



57% of all deaths attribute to Long-Term Care Facilities

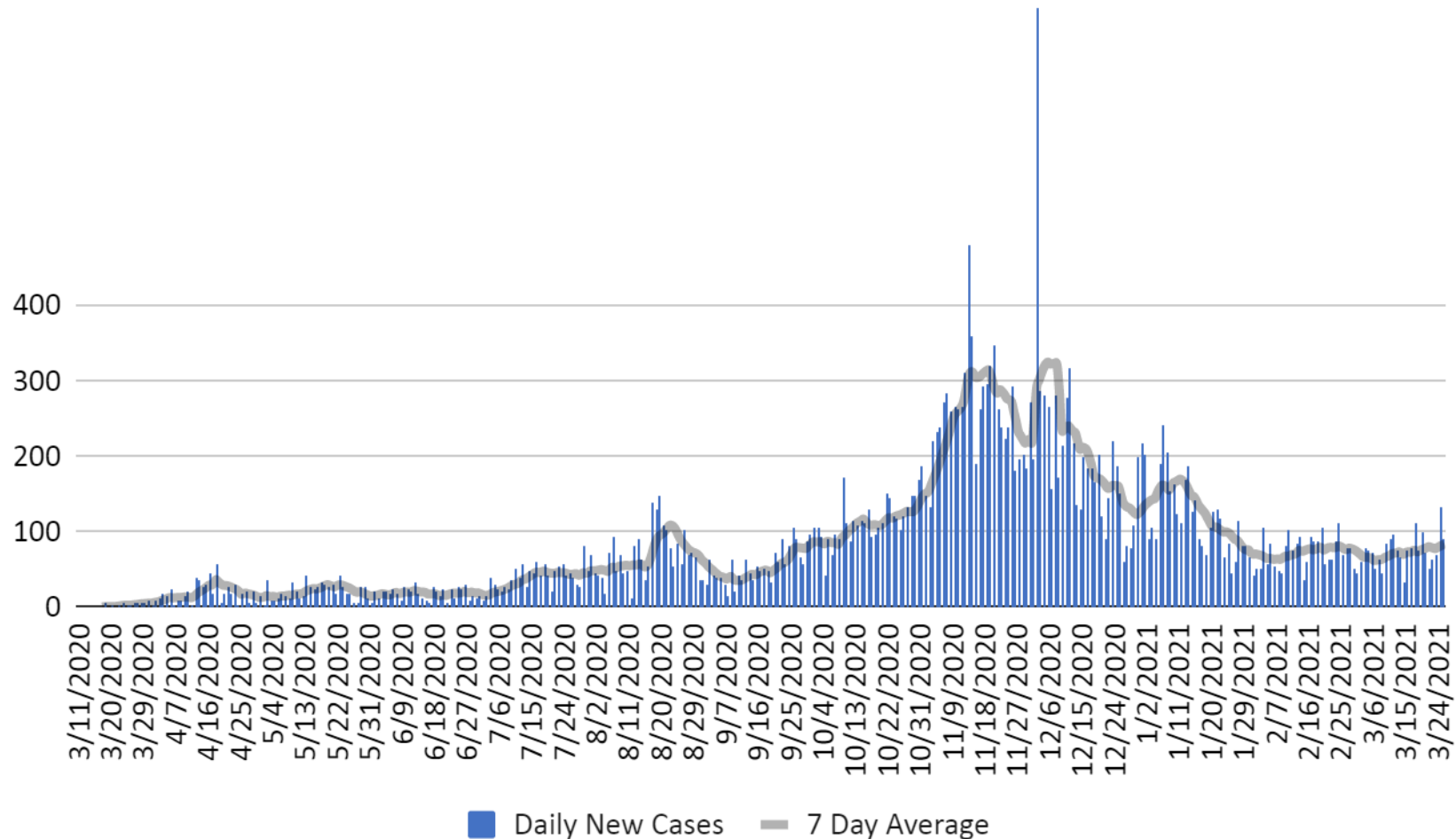
COVID-19 Data - Cases

Distribution of Cumulative Cases over Time



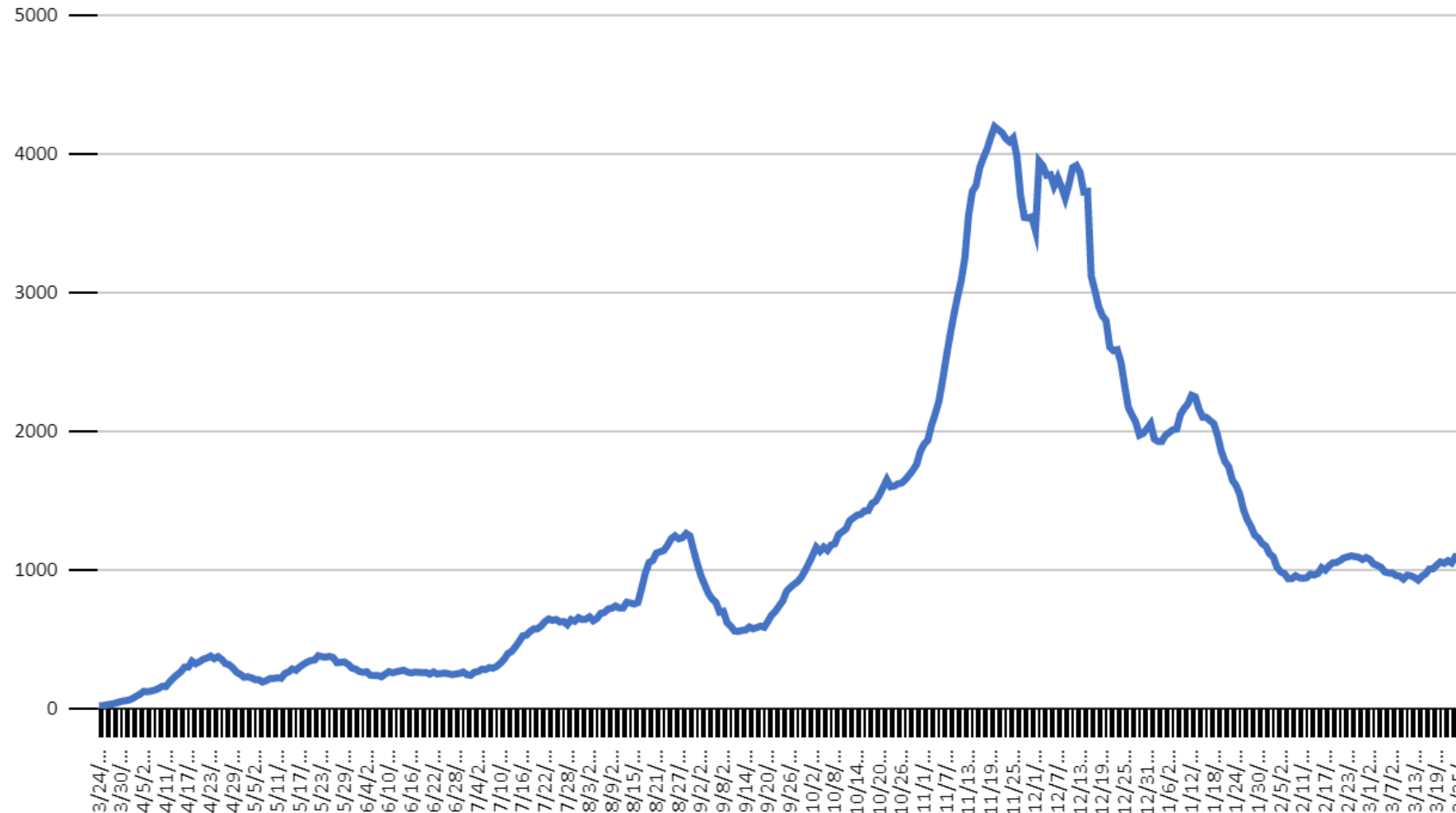
COVID-19 Data - Cases

Distribution of Daily Cases over Time



COVID-19 Data - Cases

Distribution of Active Cases over Time



COVID-19 Data - Cases

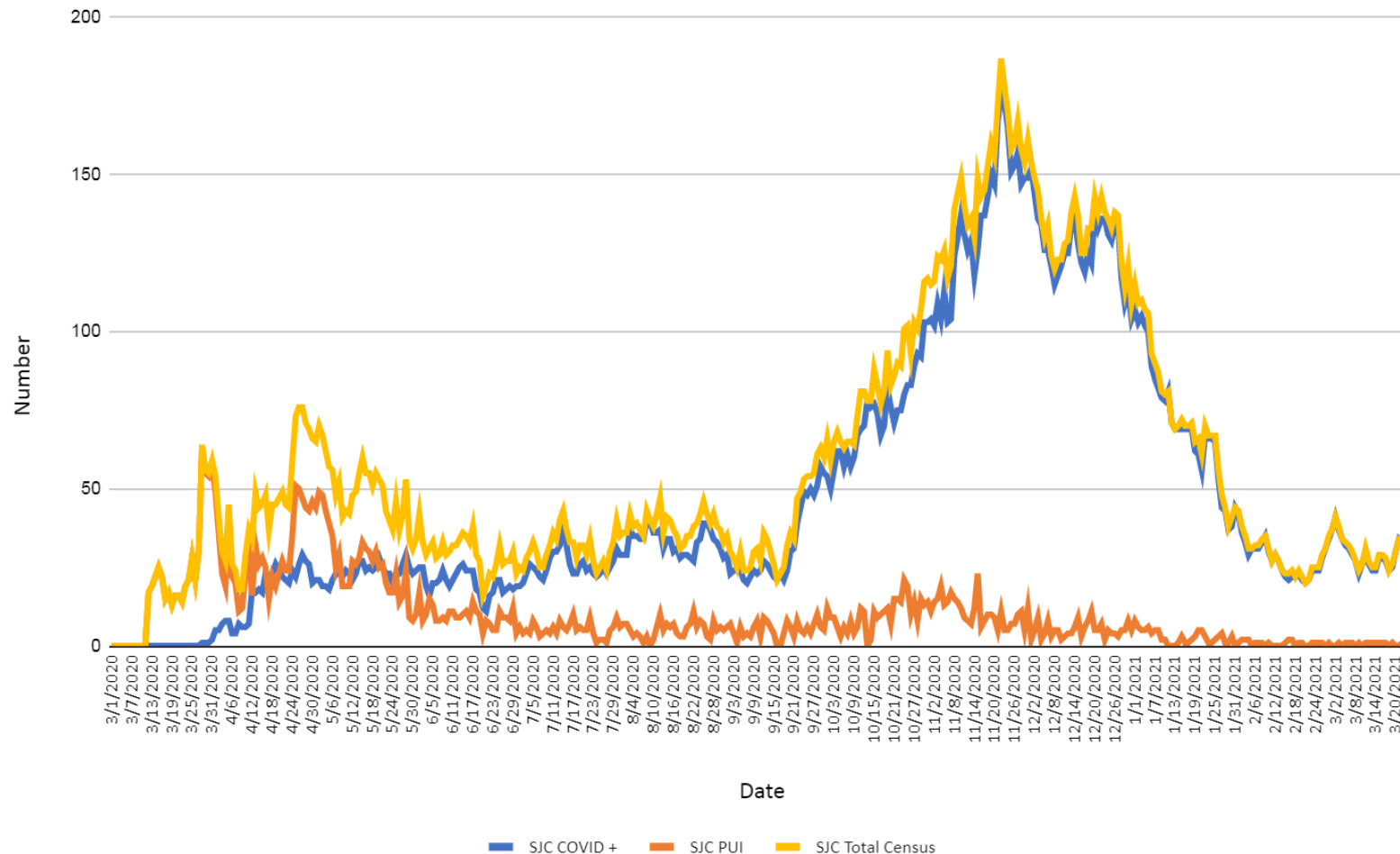
Daily Metric

	New cases per day in SJC, based on a 7-day rolling average	Active cases in SJC (Cases diagnosed in preceding 14-day period)	Percent positivity of tests in SJC (from IDOH website)	R0 Estimate (available at metrics.covid19-analysis.org)
RED	82.7	1090		
YELLOW				0.97 (as of 3/18/2021)
GREEN			2.8% (as of 3/19/2021)	



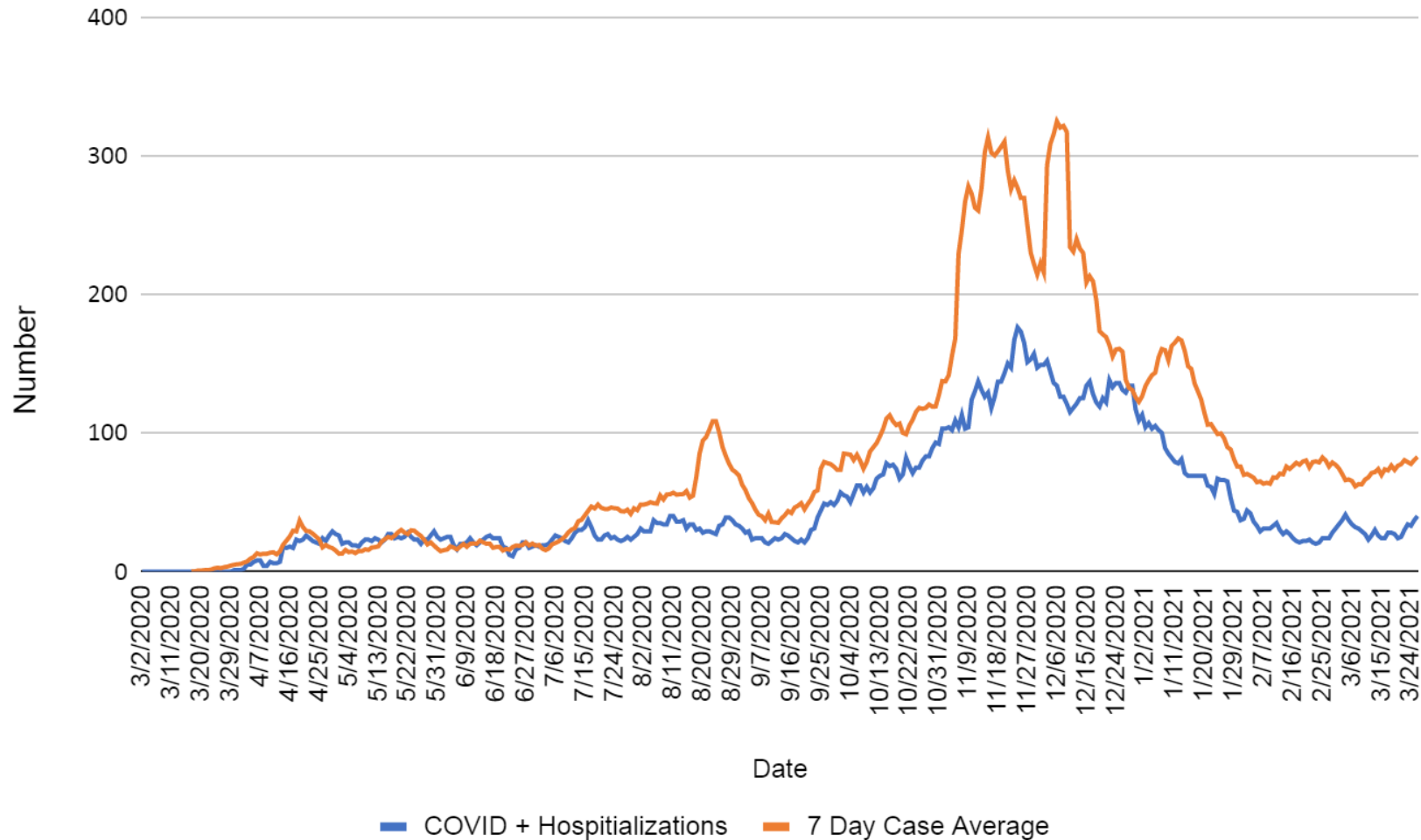
COVID-19 Data - Cases

COVID+ & PUI Hospitalizations



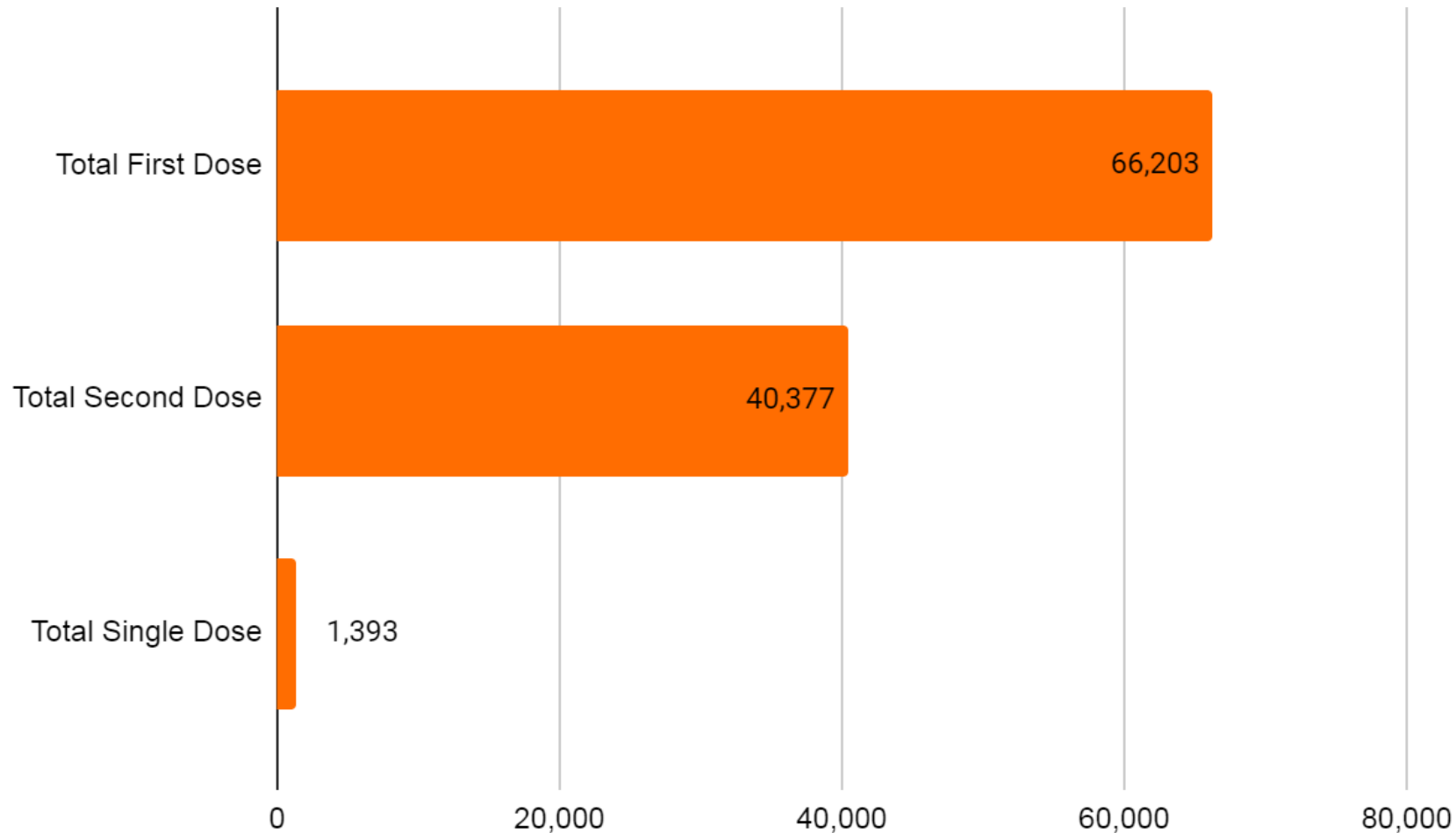
COVID-19 Data - Cases

Trends in COVID+ Hospitalizations & Cases



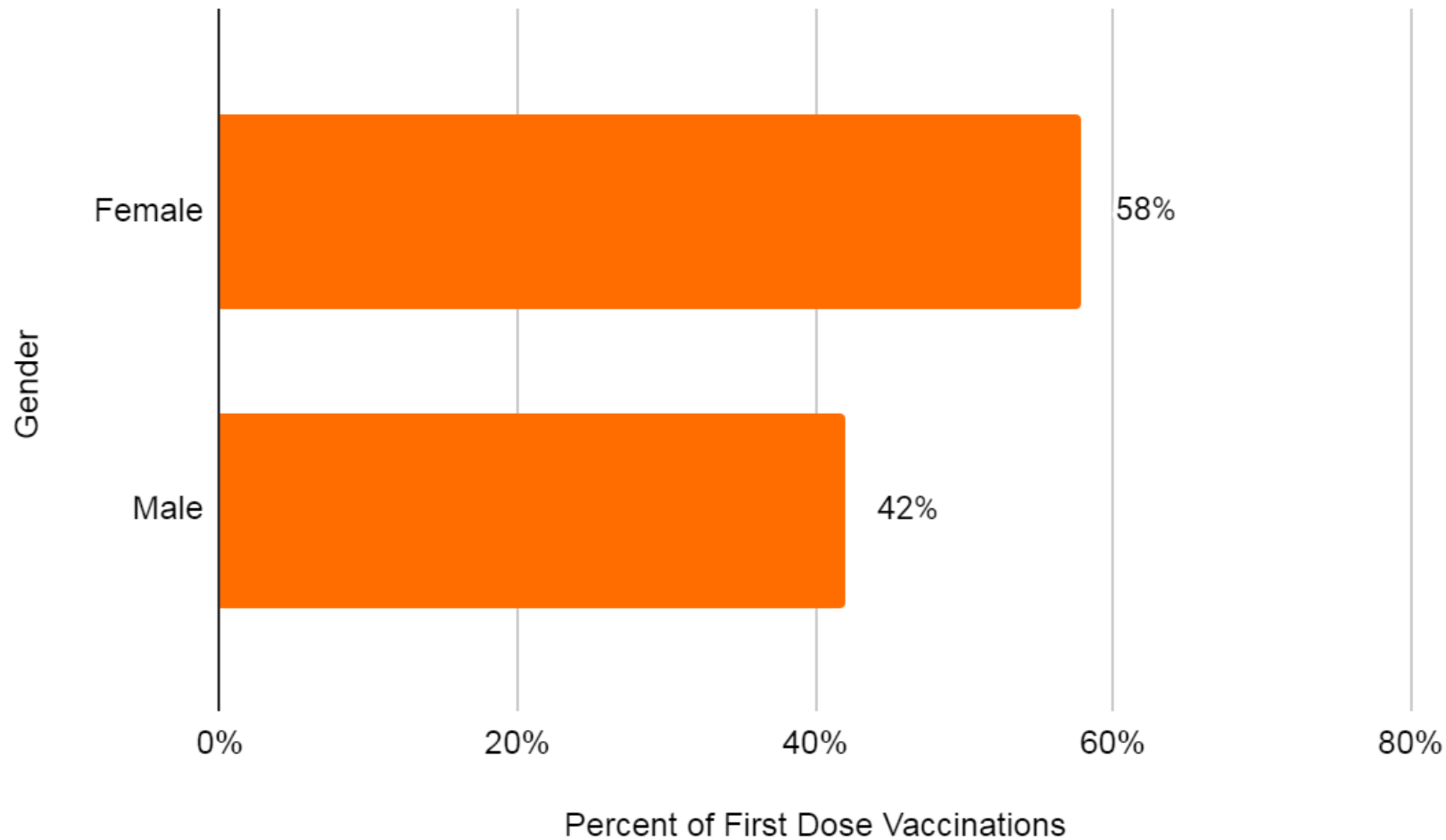
COVID-19 Vaccine Data

Total Doses Administered



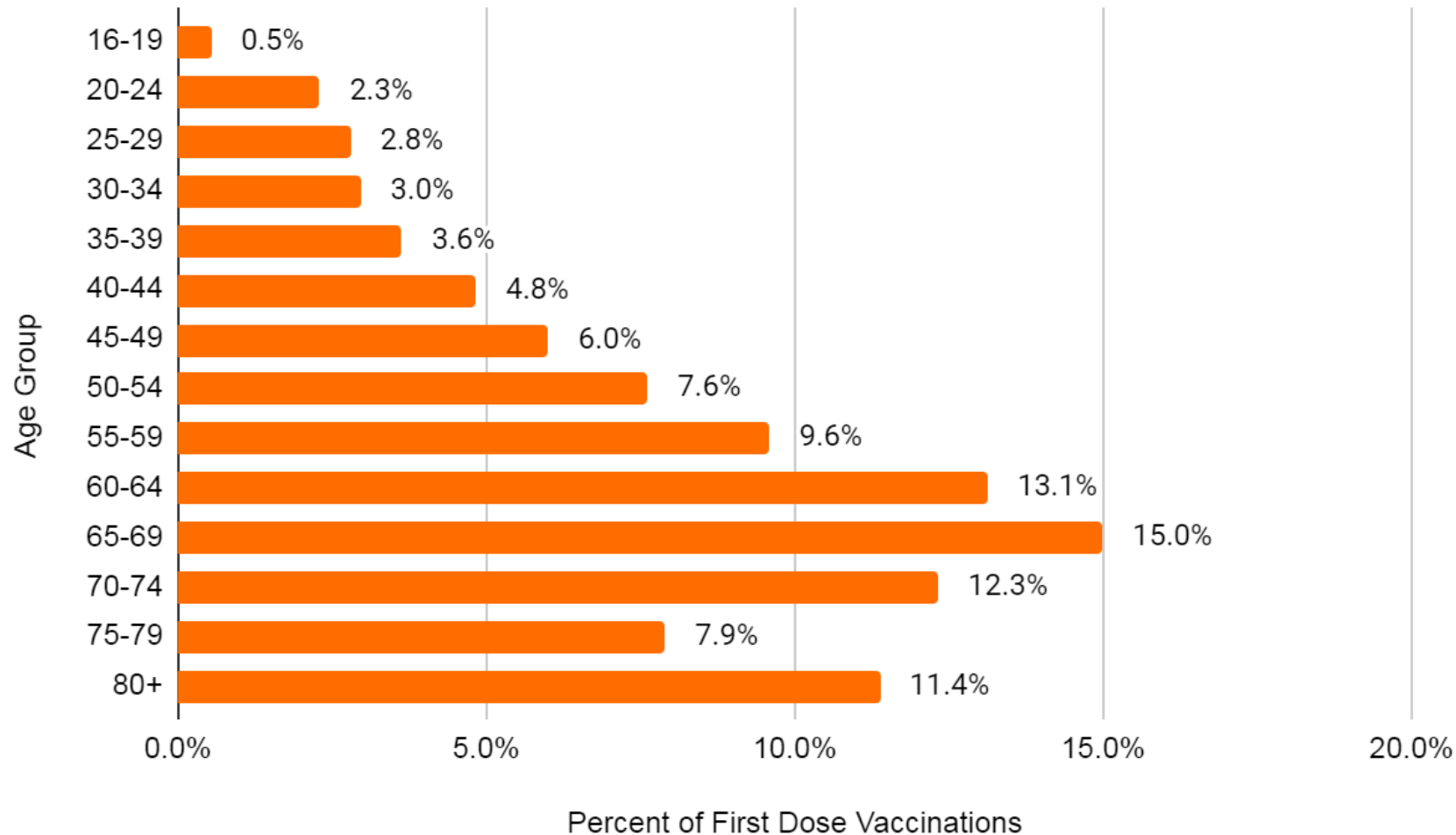
COVID-19 Vaccine Data

First Dose by Gender



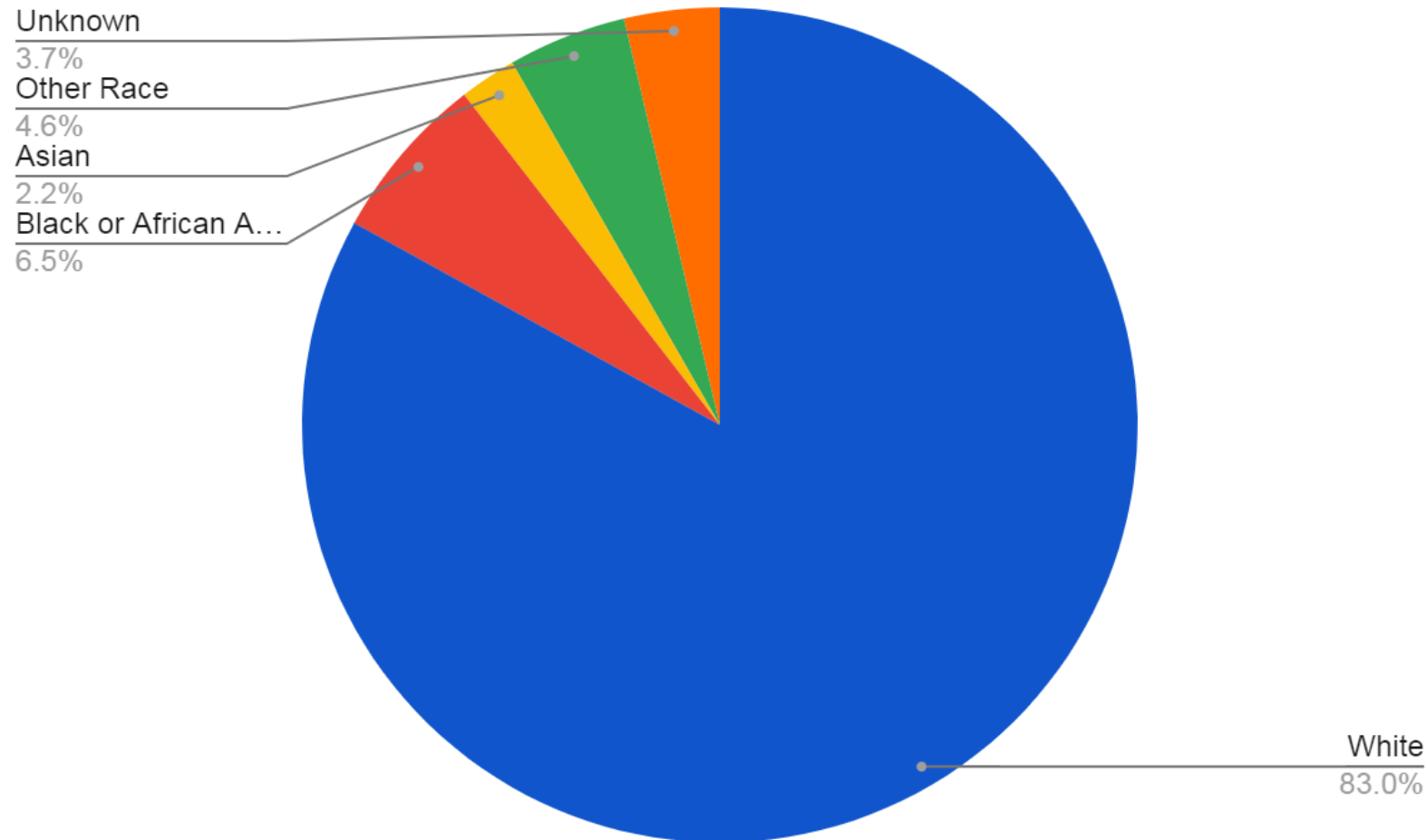
COVID-19 Vaccine Data

First Dose by Age



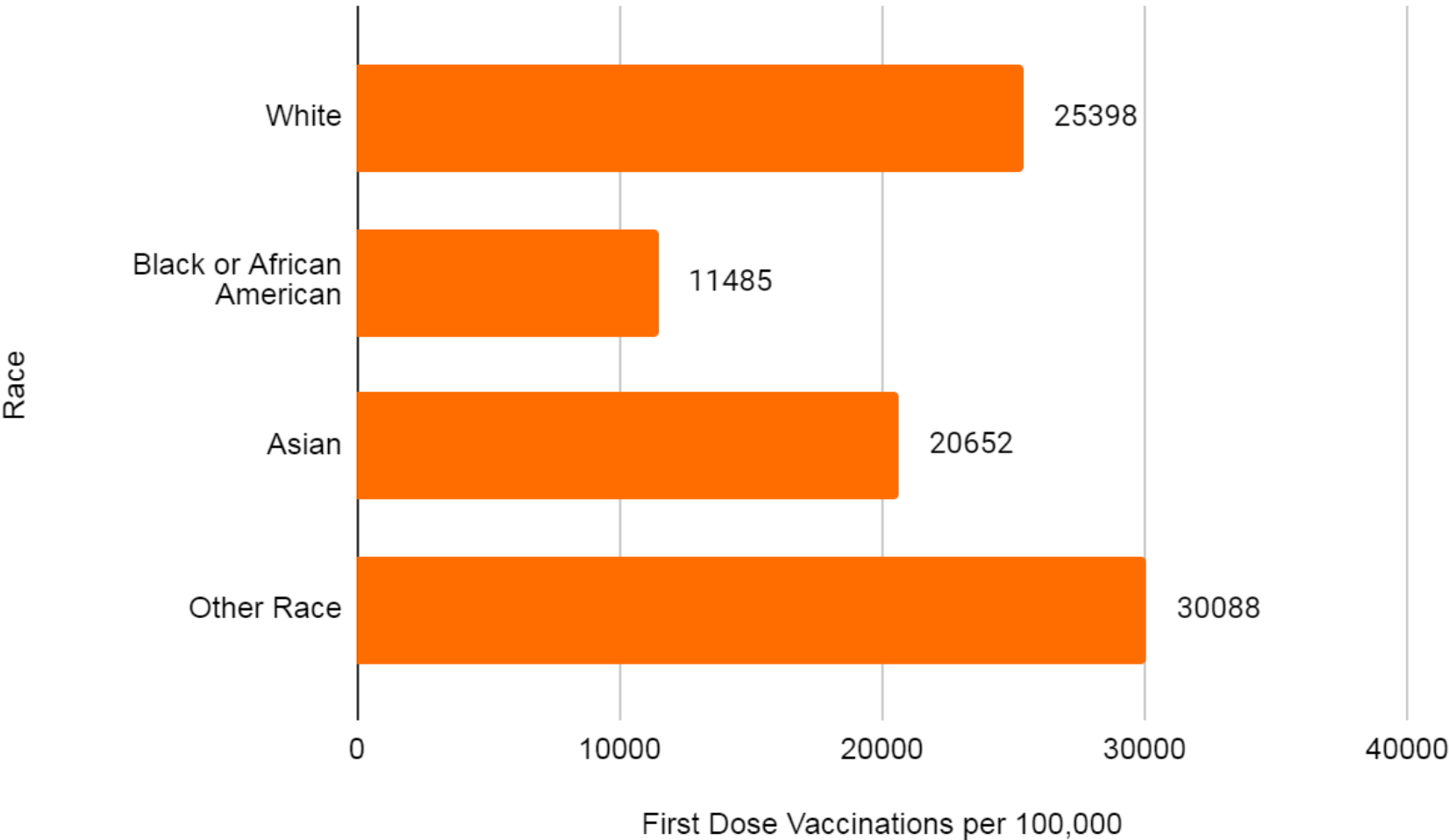
COVID-19 Vaccine Data

First Dose by Race



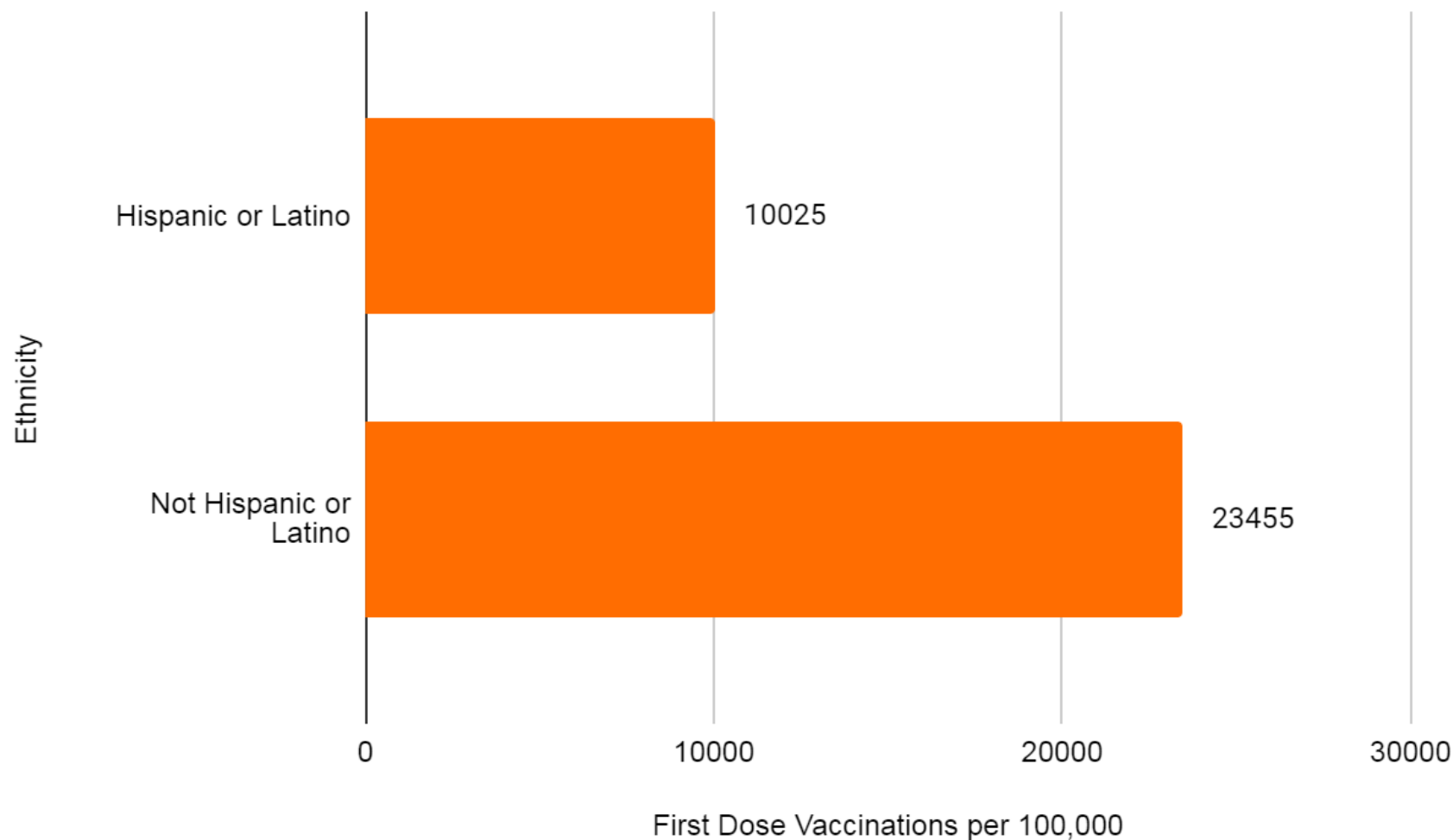
COVID-19 Vaccine Data

First Dose Vaccination Rate by Race per 100,000



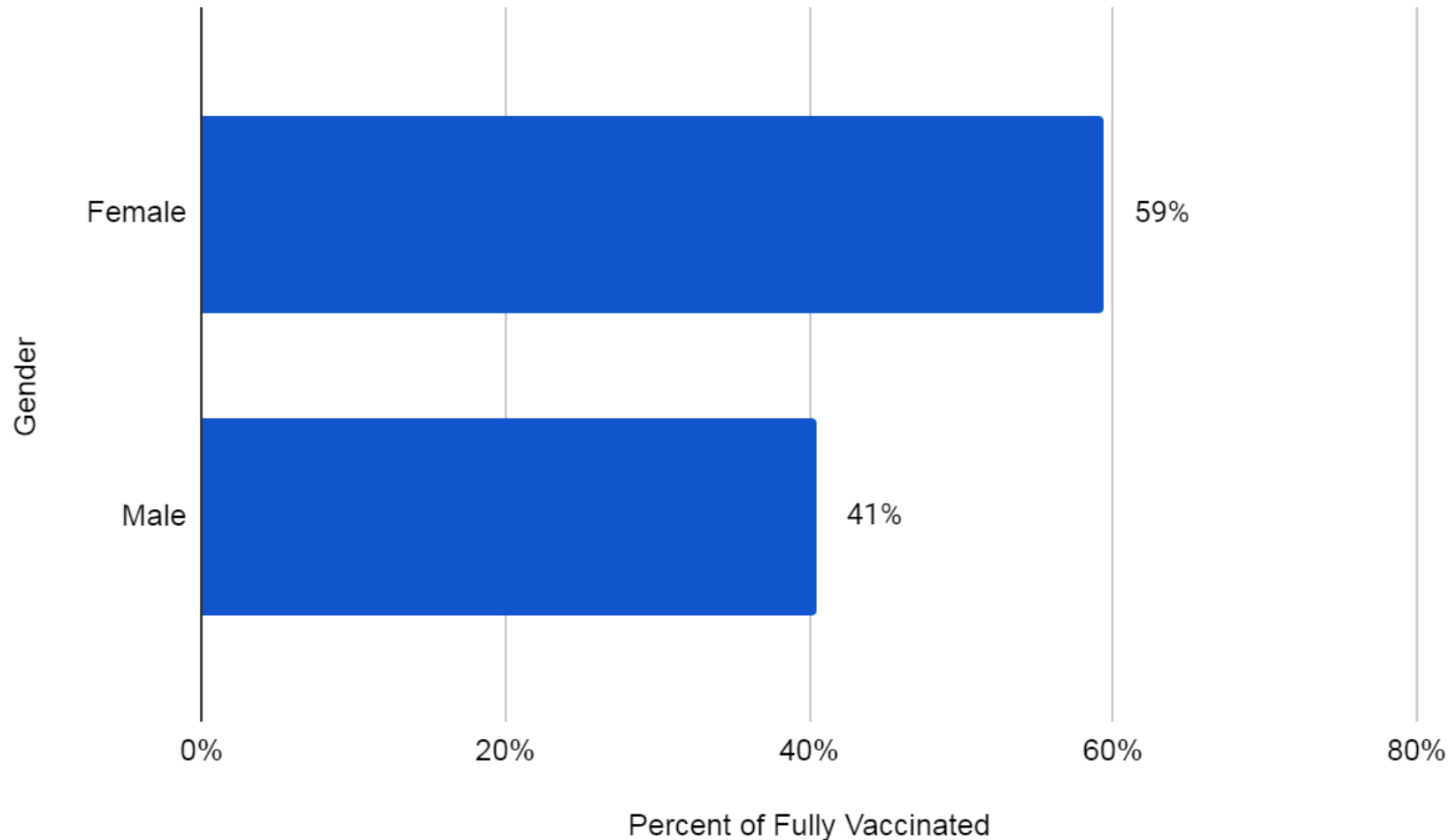
COVID-19 Vaccine Data

First Dose Vaccination Rate by Ethnicity per 100,000



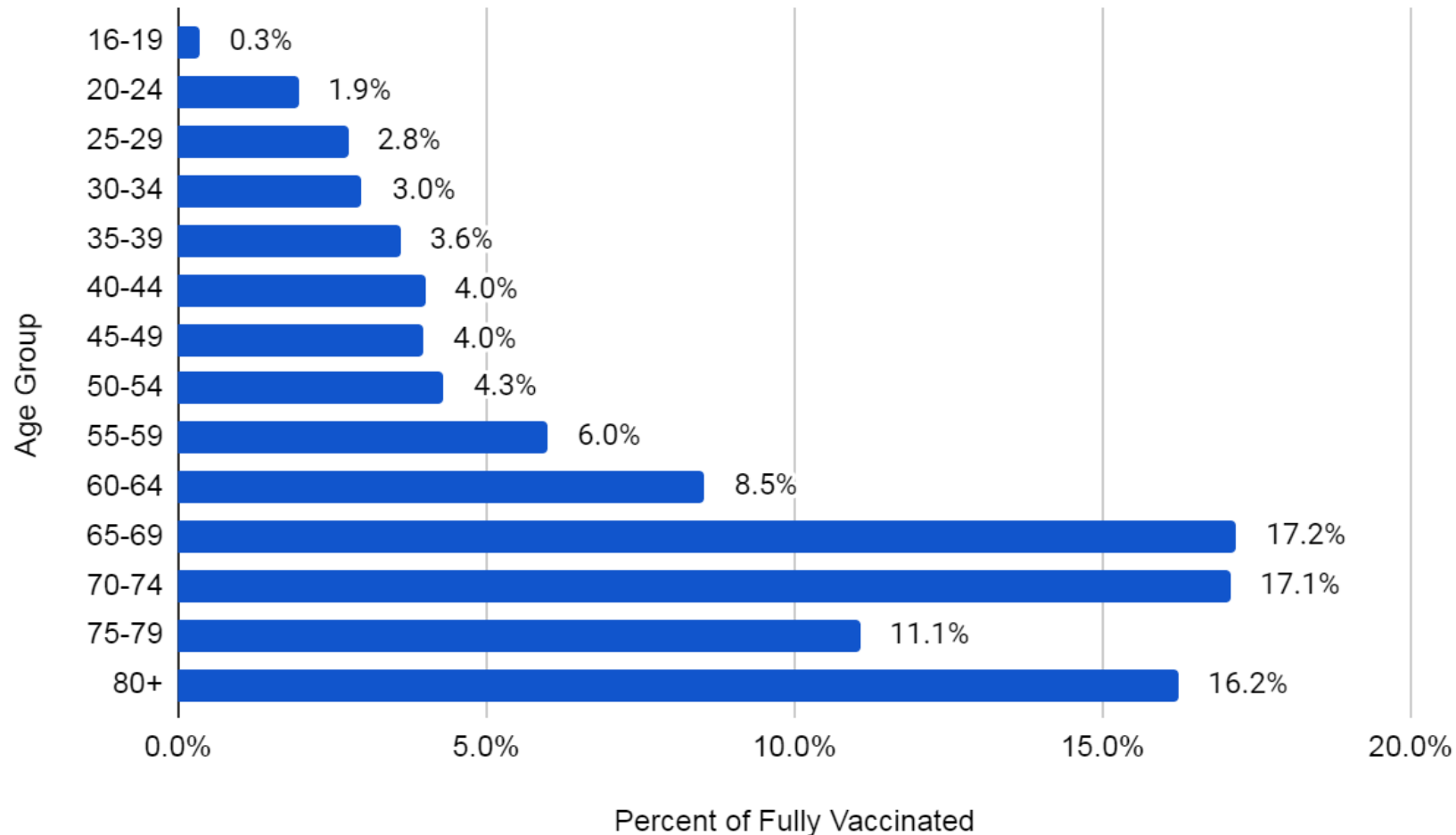
COVID-19 Vaccine Data

Fully Vaccinated by Gender



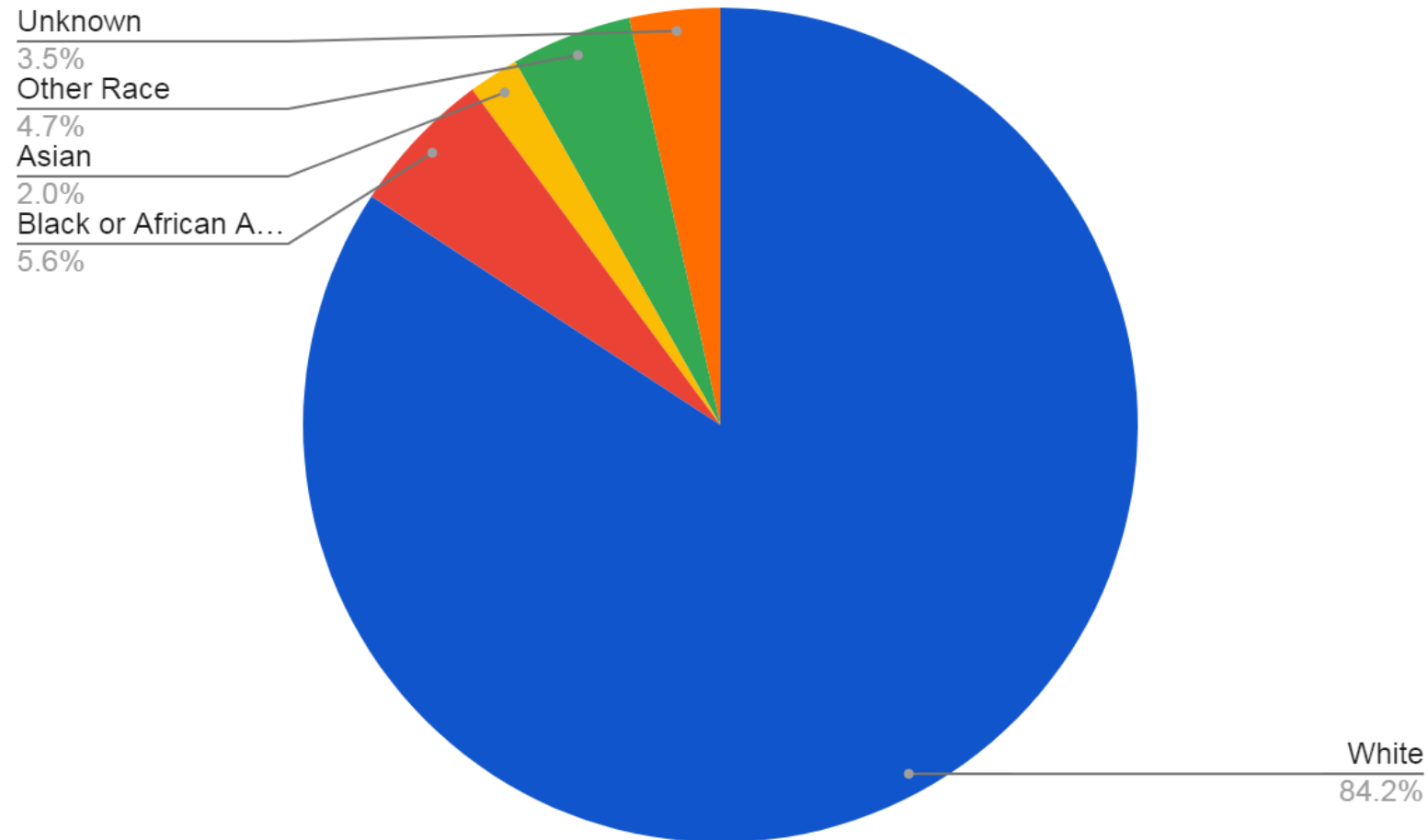
COVID-19 Vaccine Data

Fully Vaccinated by Age



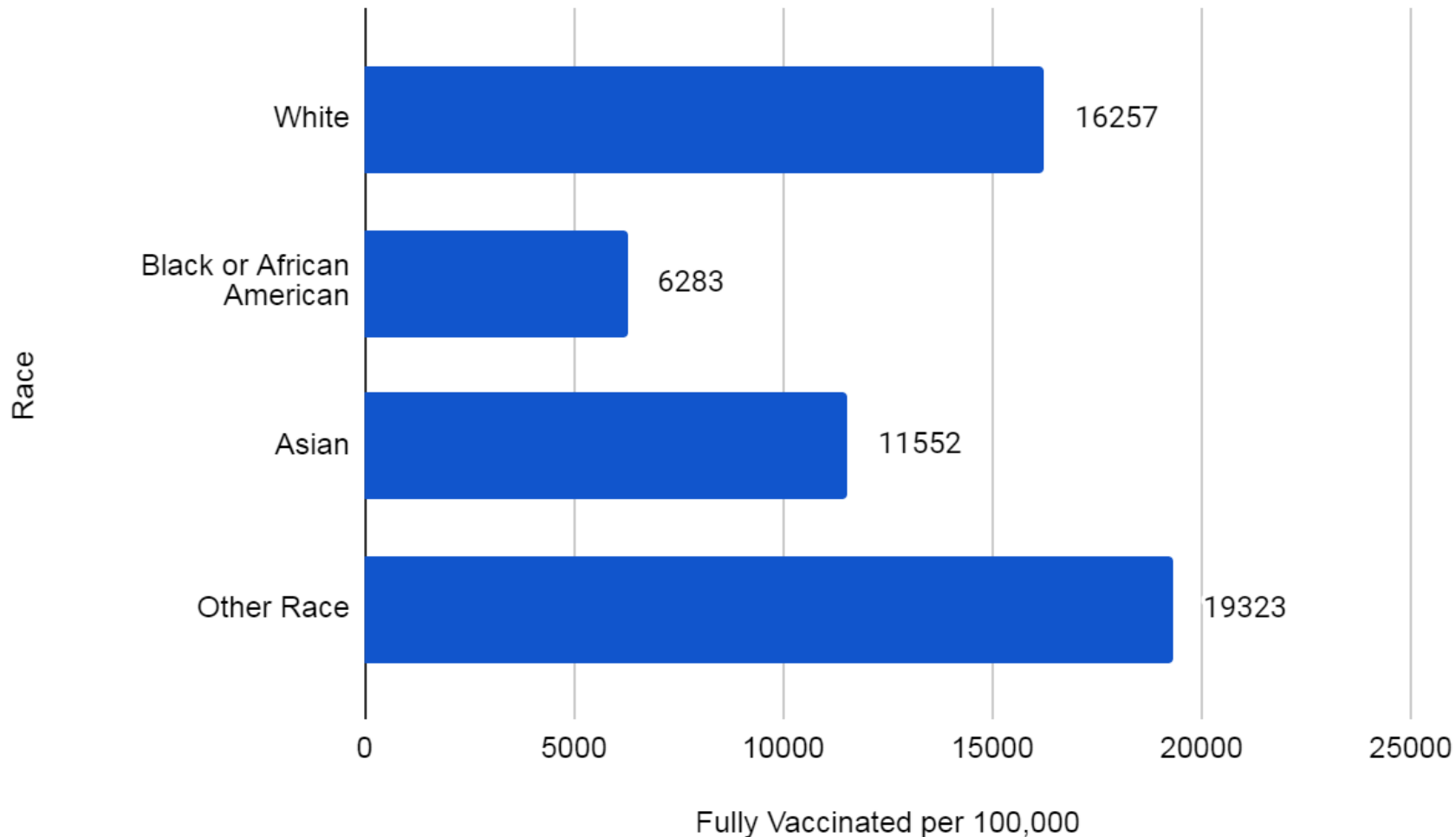
COVID-19 Vaccine Data

Fully Vaccinated by Race



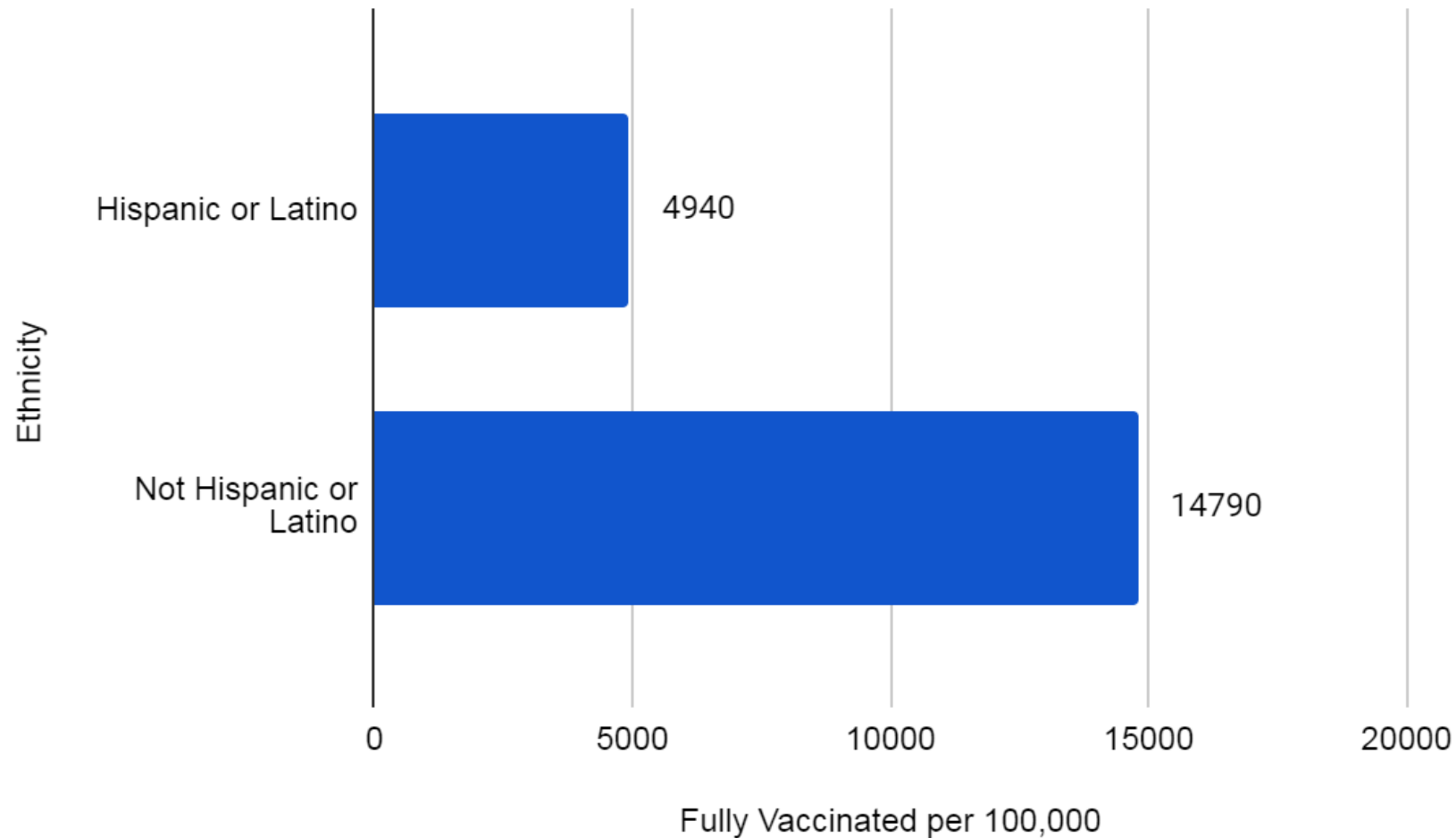
COVID-19 Vaccine Data

Fully Vaccinated Rate by Race per 100,000



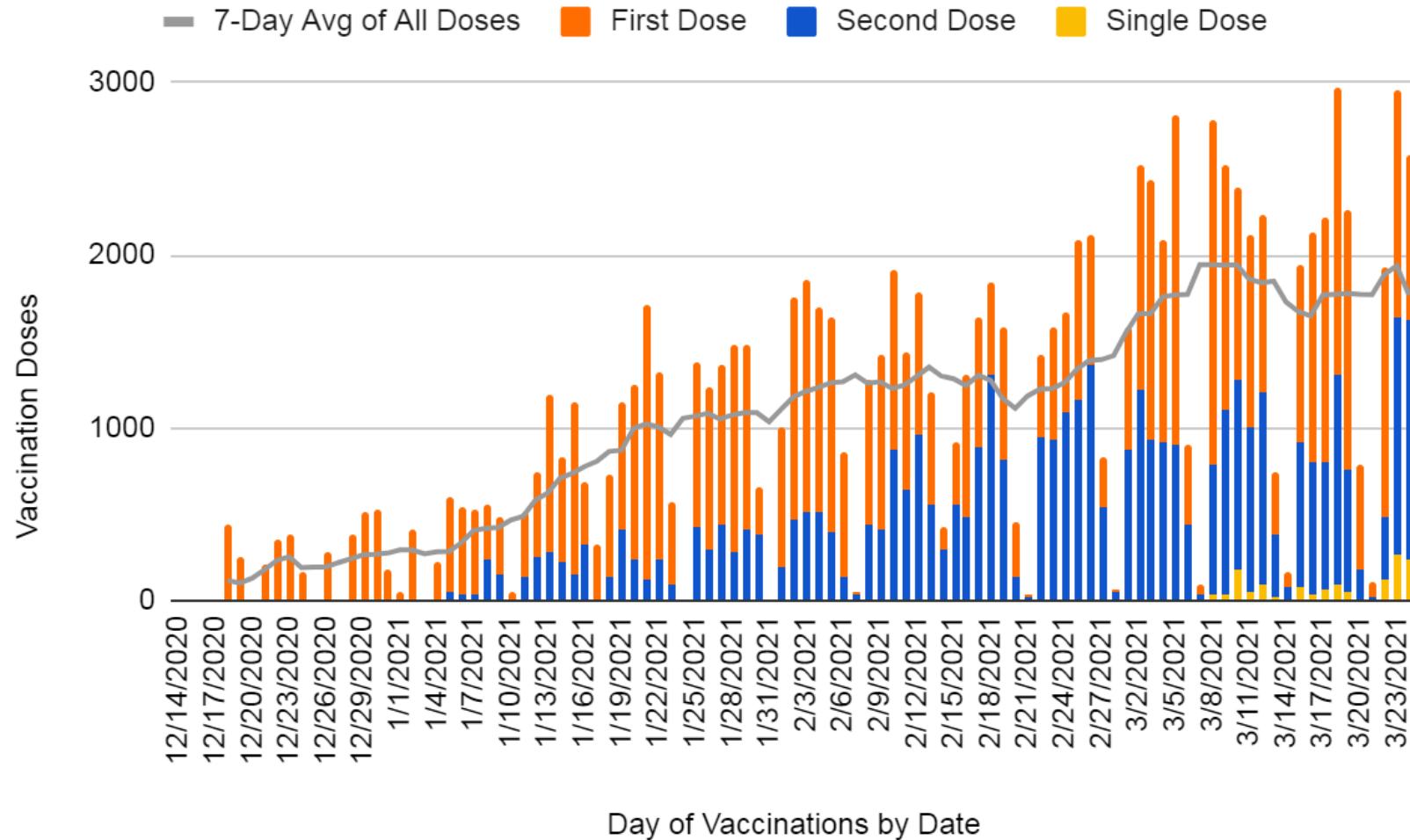
COVID-19 Vaccine Data

Fully Vaccinated Rate by Ethnicity per 100,000



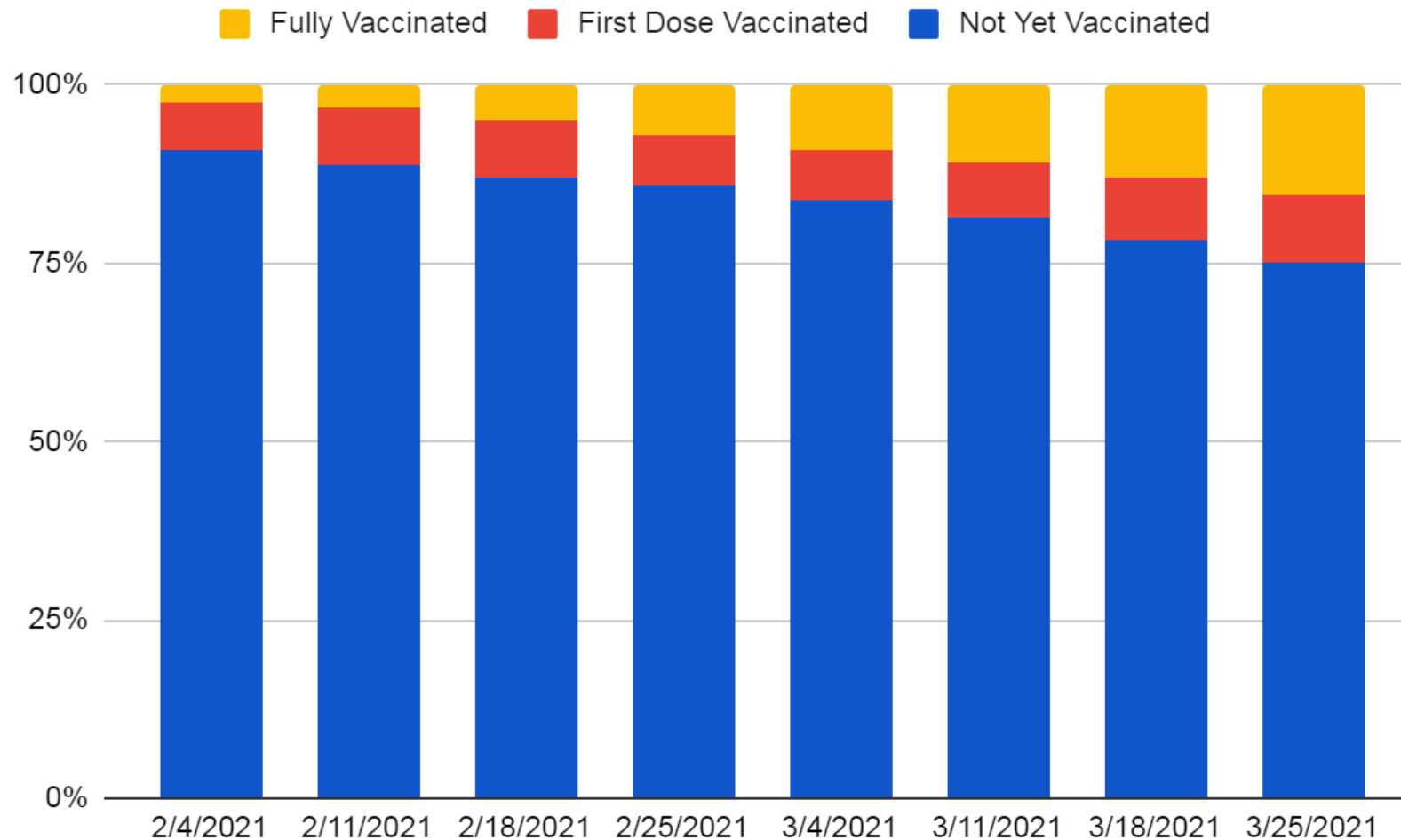
COVID-19 Vaccine Data

Distribution of Vaccinations over Time



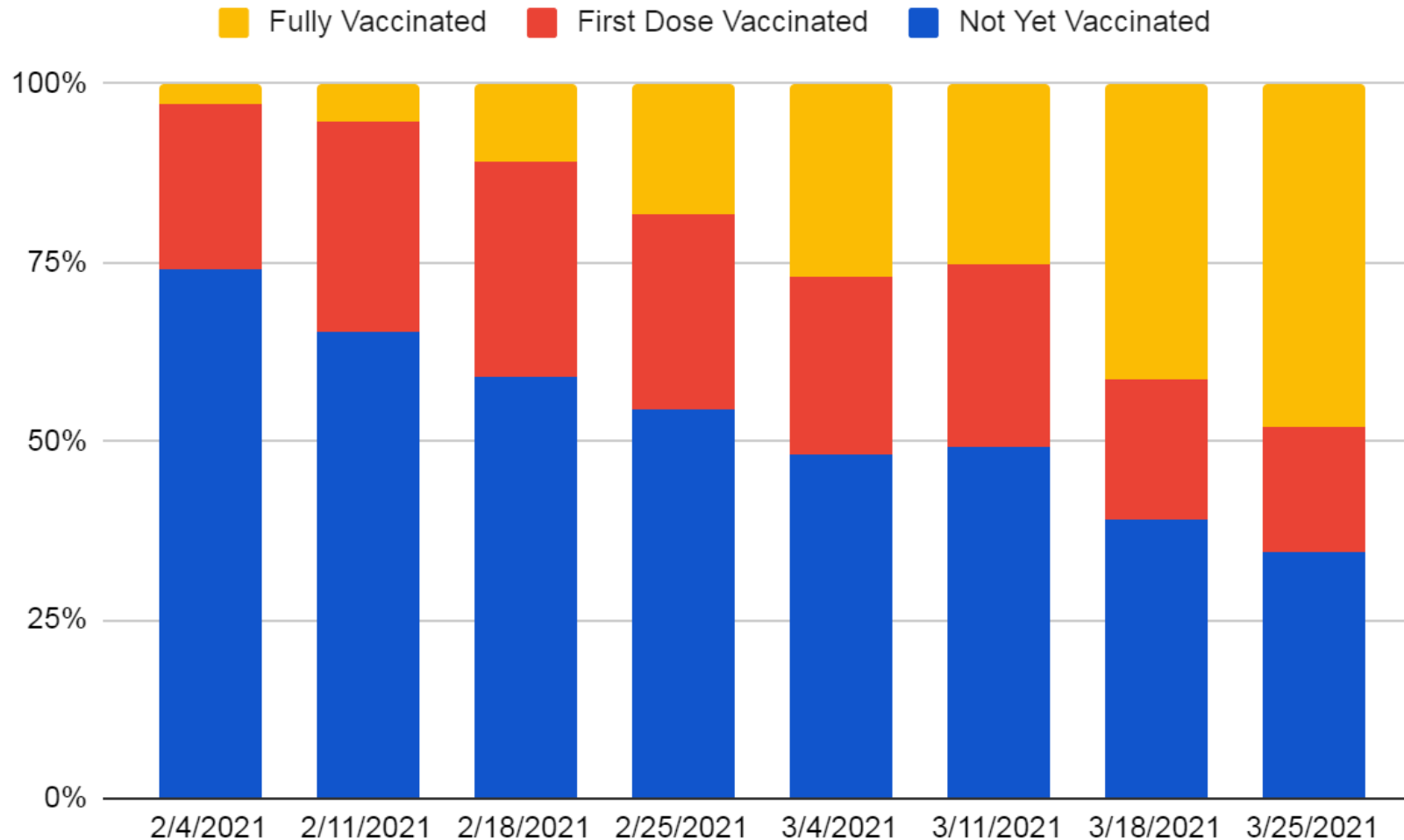
COVID-19 Vaccine Data

Proportion Vaccinated – All Residents



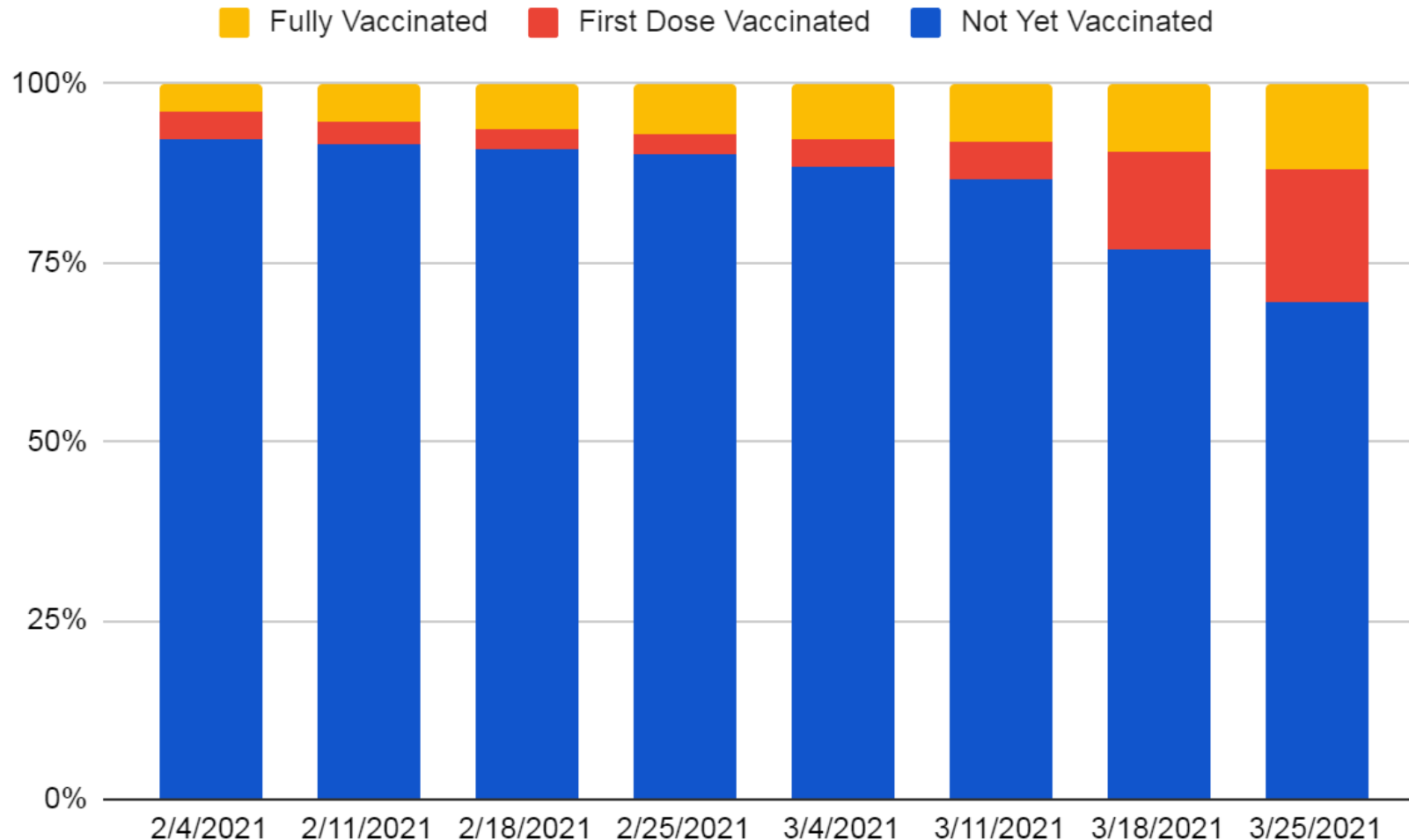
COVID-19 Vaccine Data

Proportion Vaccinated – Age 60+ Years



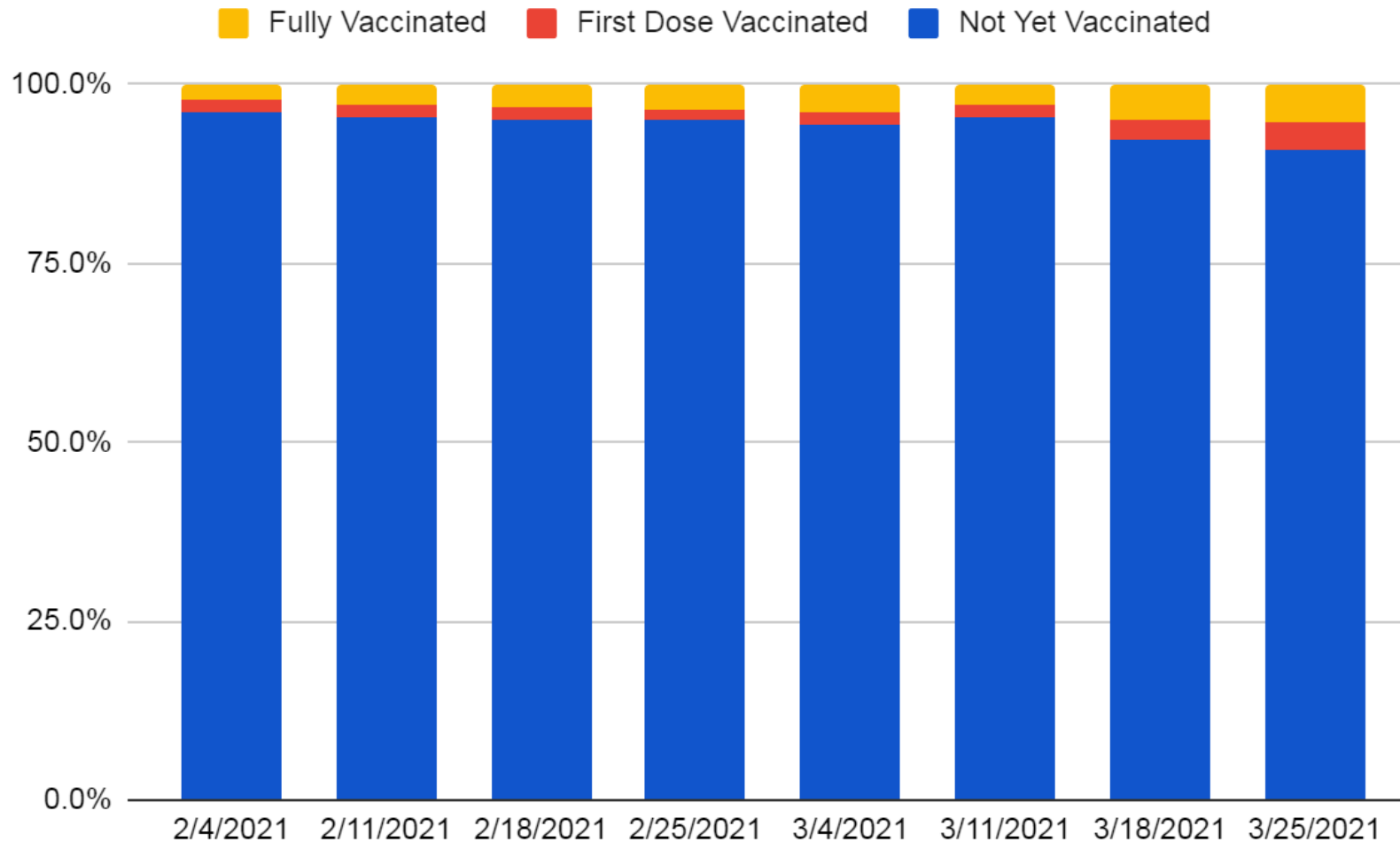
COVID-19 Vaccine Data

Proportion Vaccinated – Age 40-59 Years



COVID-19 Vaccine Data

Proportion Vaccinated – Age 16-39 Years



COVID-19 Vaccine Data

Proportion Vaccinated by Facility – SJC Residents

