

Weekly COVID-19 Update

February 1, 2022

COVID-19 Metrics

7-Day Average Percent Positivity

7-Day Average Number of People Tested

14-Day Case Rate

7-Day Total ICU Utilization

7-Day ICU COVID Utilization

7-Day Non-ICU Hospital Utilization

7-Day COVID Non-ICU Hospital Utilization

Salt Lake County

43% Positivity

5,753 People Tested per Day

3873 Cases Per 100K People

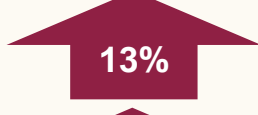
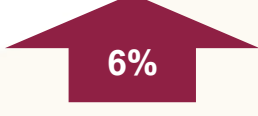
88% Total Utilization

35% Total Utilization

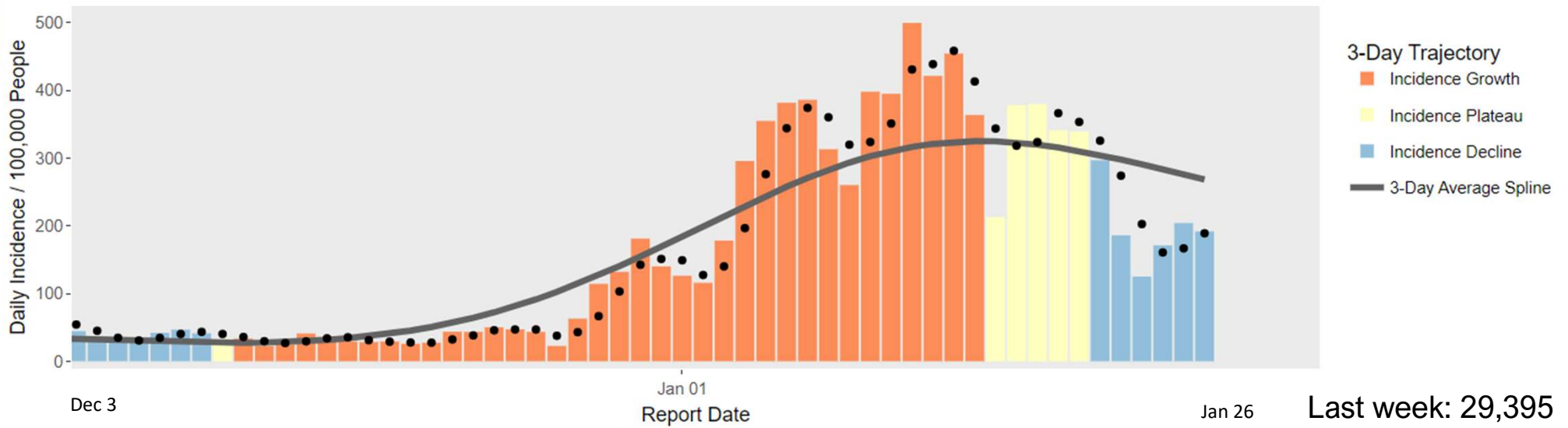
66% Total Utilization

20% COVID Utilization


7-Day Trend



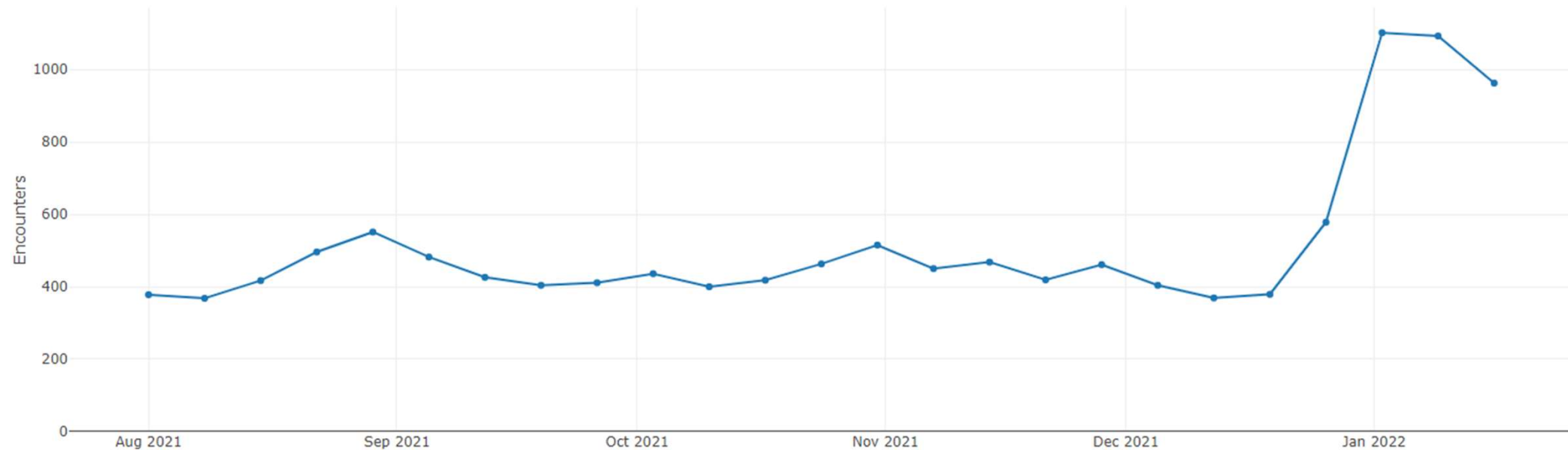
Incidence Trajectory: Salt Lake County



Last week: 29,395
This week: 17,348

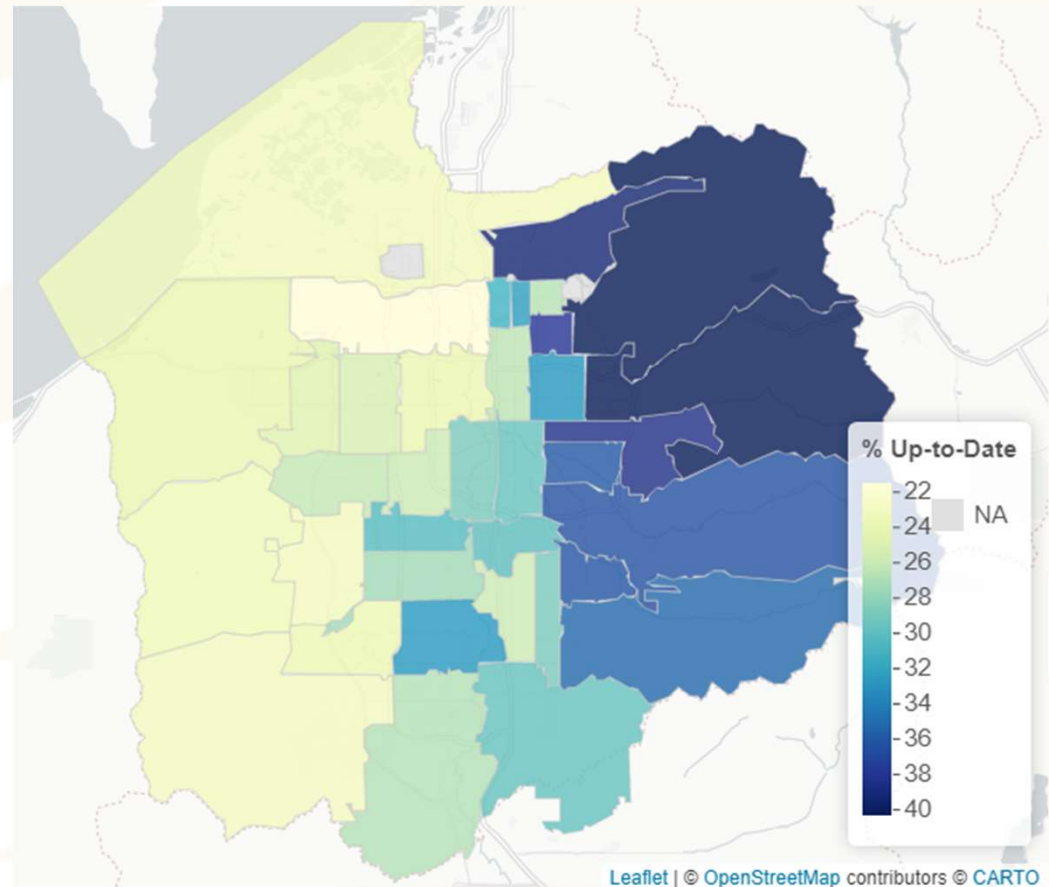
 12,047 cases

ED visits for COVID-like illness are down across all age groups



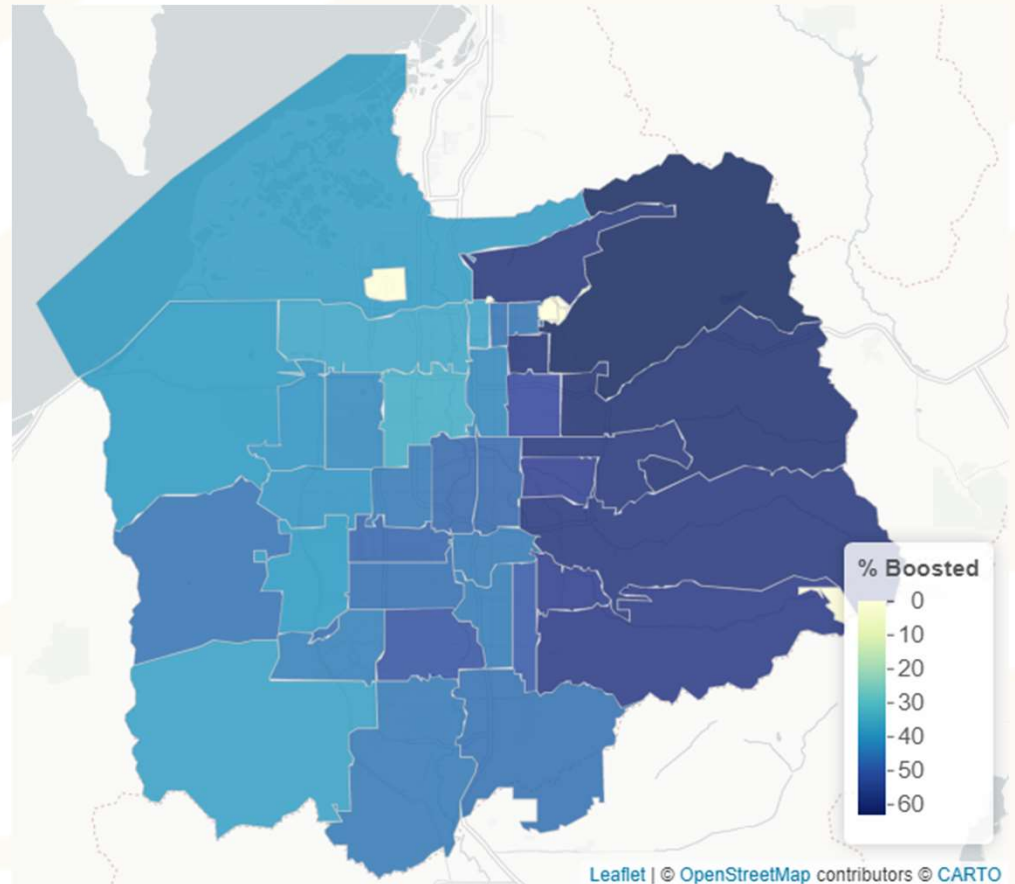
31.4% of Eligible Population are Up-to-Date on their COVID-19 Vaccination (30.5% last week)

Vaccination Status	% of Eligible Population
Up-to-Date	31.4%
Vaccinated, not up-to-date	35.4%
Unvaccinated	37.5%



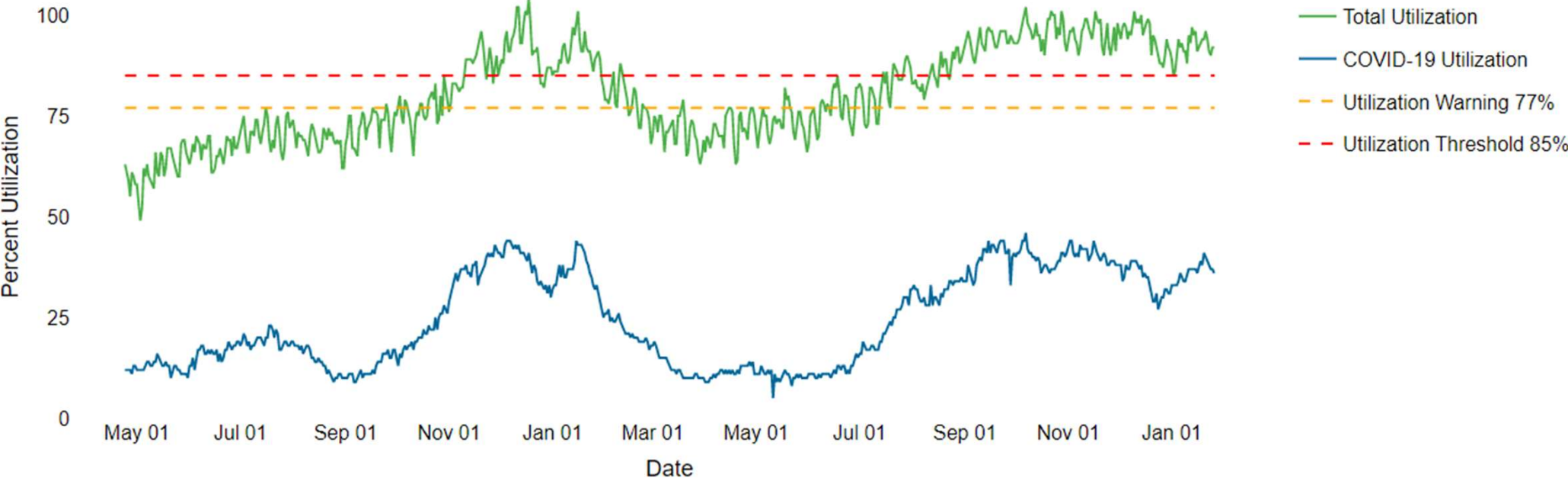
47% of Eligible Population has Received a Booster (46% last week)

Zip Codes With Lowest % Boosted	Zip Codes With Highest % Boosted
84119 (34.8%, West Valley)	84108 (62.5%, SLC – Foothills)
84104 (36.3%, Glendale)	84109 (60.3%, SLC/Millcreek)
84096 (37.5%, Herriman)	84105 (59.9%, SLC/SE Liberty)

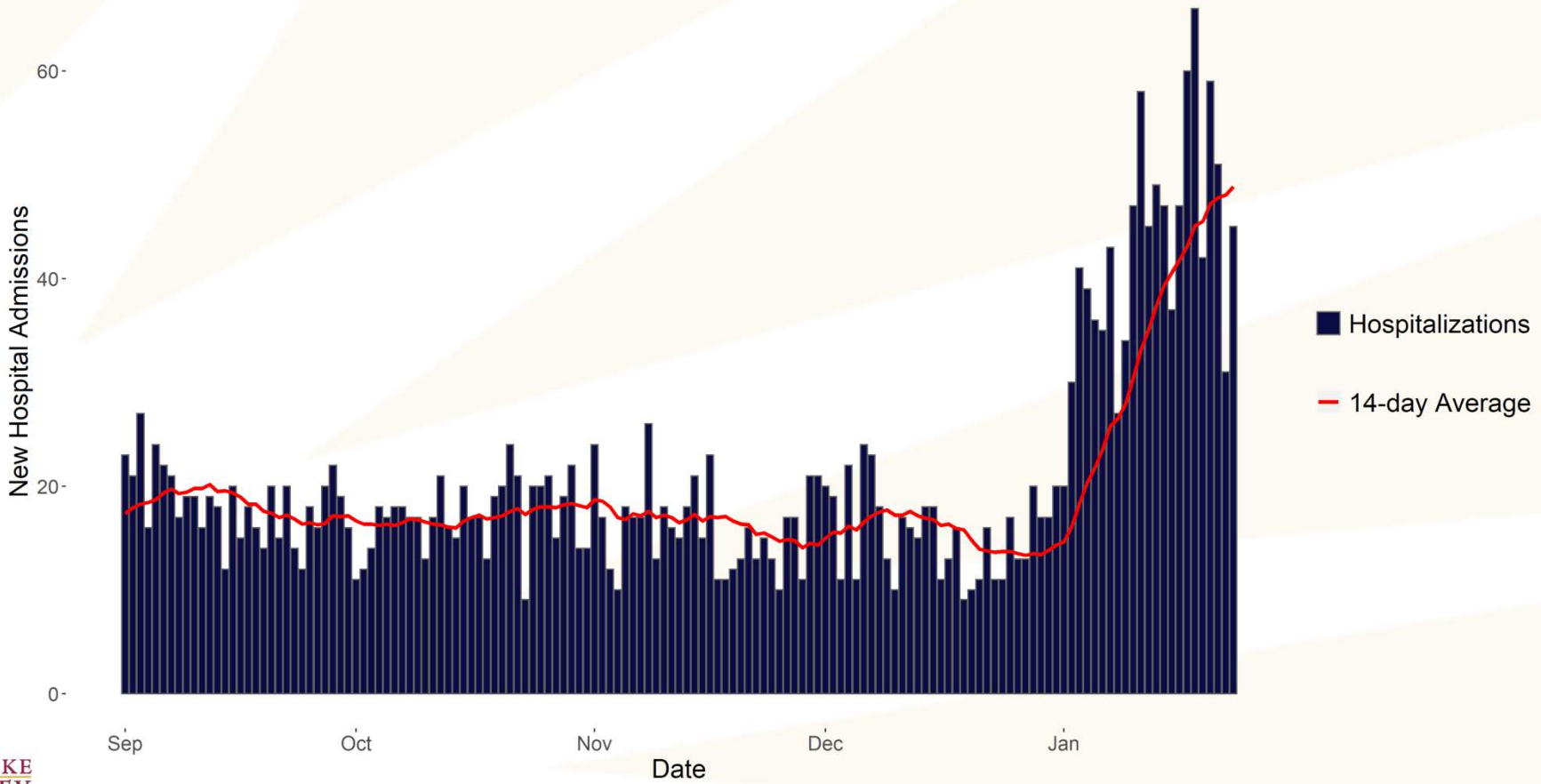


Statewide ICU Utilization

92% of ICU beds are occupied; 36% are COVID patients

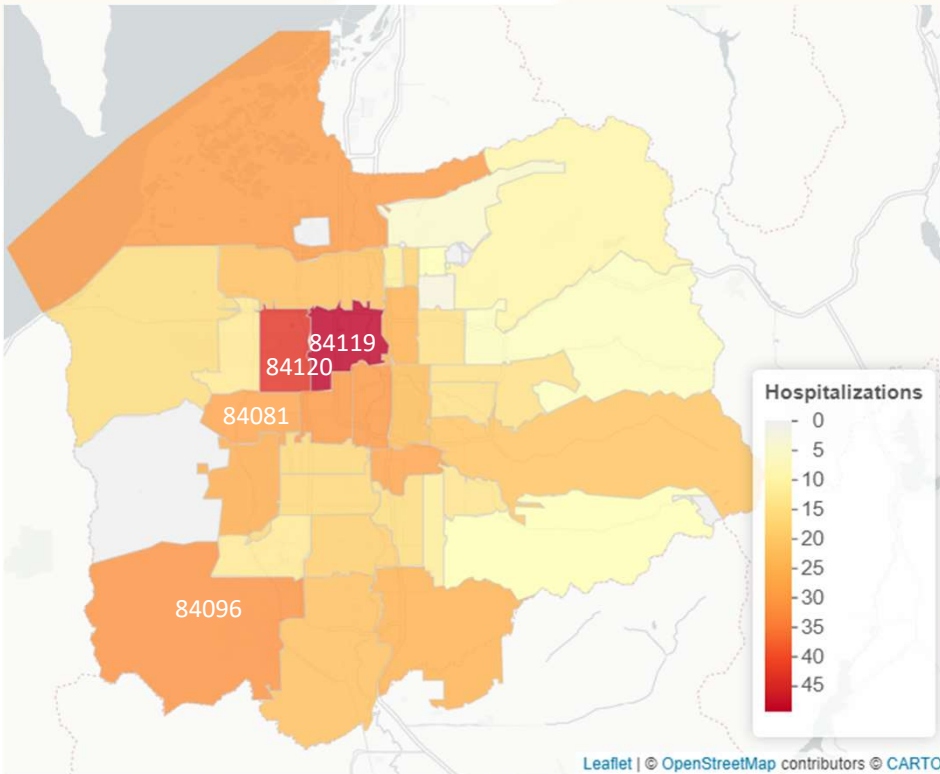


In the past 14 days, SLCo averaged 48.9 hospitalizations per day (40.7 last week)



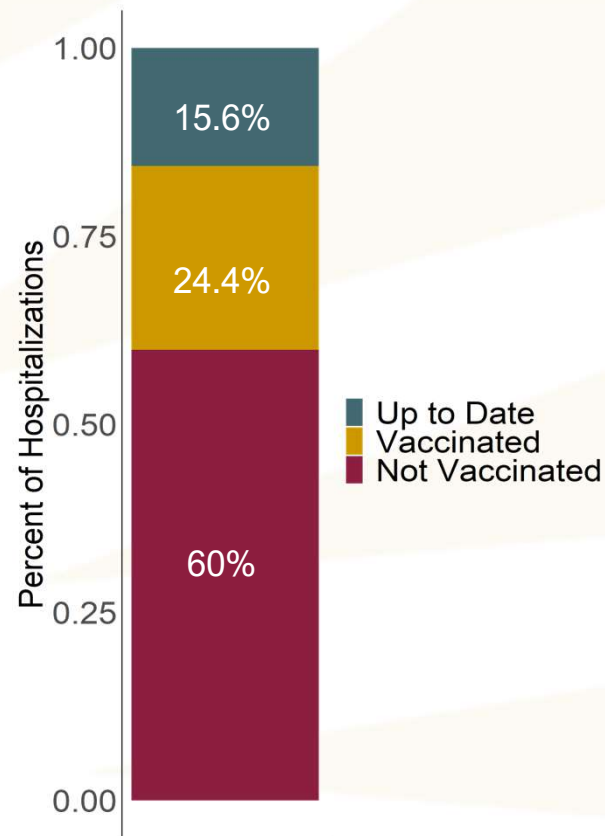
Hospitalization data from 9/1/21 to 1/23/22. Hospitalizations from 1/12 to 1/23 are incomplete and do not include pending reports. Data will backfill.

Hospitalization Hotspots, Past 14 Days

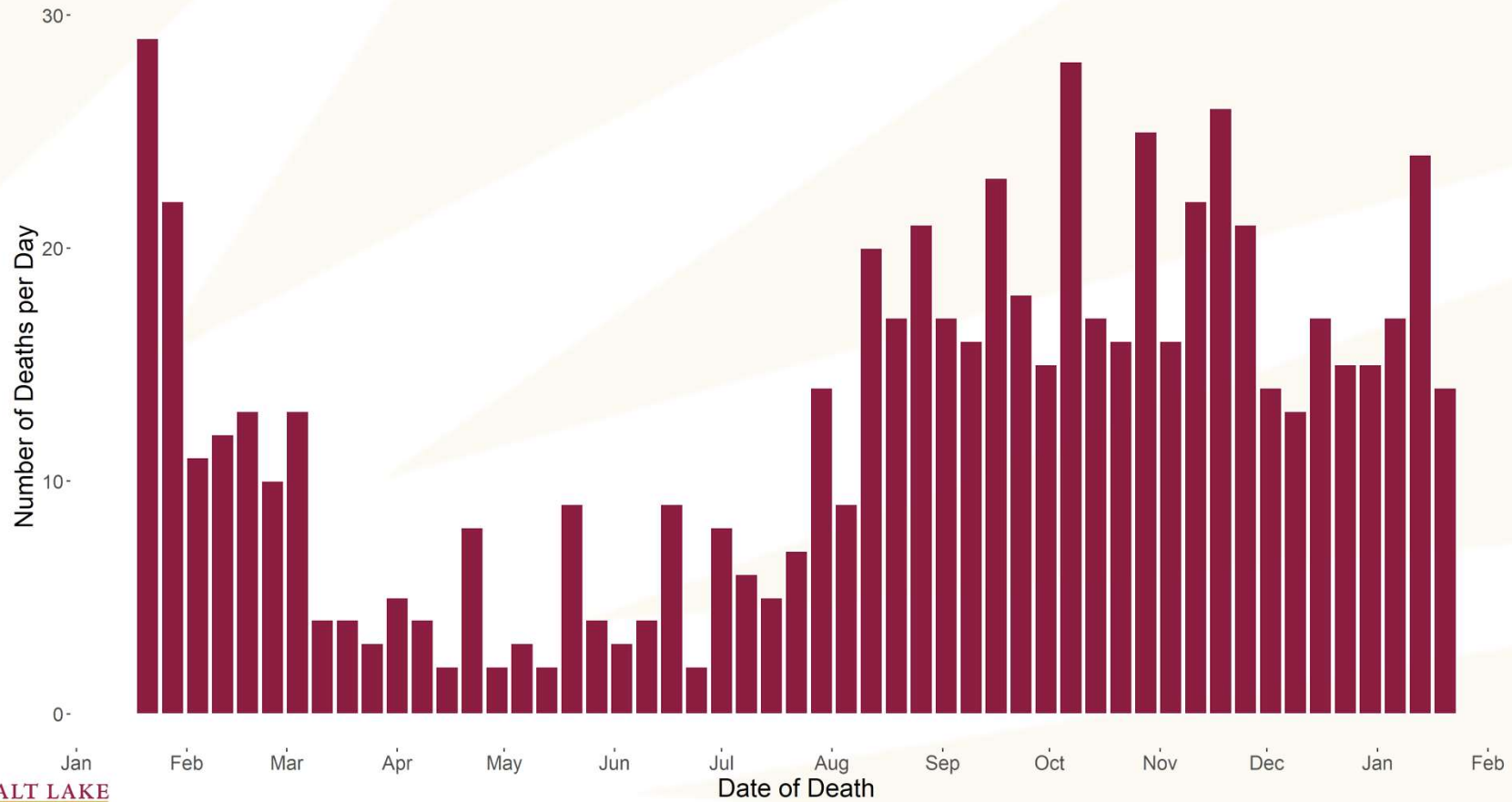


ZIP Code	14-day Total Hospitalizations	14-day Average Hospitalizations per Day	Change from last week
84119, West Valley	49	3.5	30% ↑
84120, West Valley	43	3.1	16% ↑
84096, Herriman	32	2.3	6.6% ↑
84081, West Jordan	26	1.9	26% ↓

In the past 28 days, 84.4% of hospitalizations were in individuals who were not up-to-date



COVID deaths are up since September



In the past 28 days, 92.2% of deaths were in individuals who were not up-to-date

