



Emergency Management Department - COVID-19 Metrics

Last Updated:

2020-07-06 14:00:00



PREPARE



RESPOND

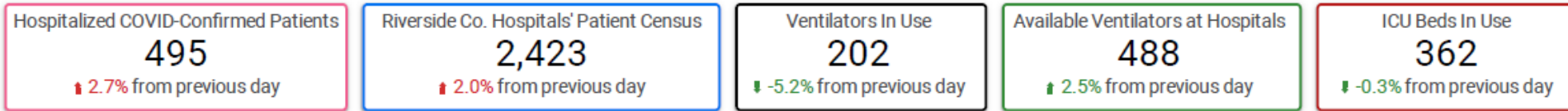


RECOVER

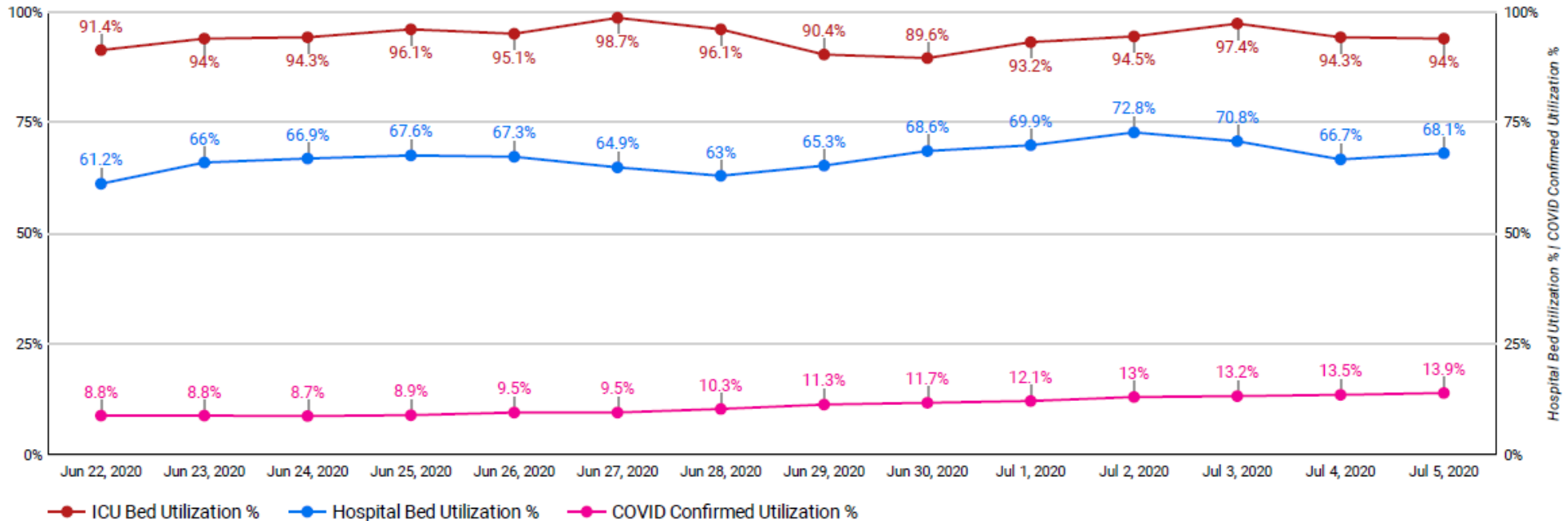
This collection of metrics is intended to help illustrate the impact of COVID-19 on the hospitals in Riverside County. The Emergency Management Department (EMD), in partnership with the Public Health Department, collects and tracks multiple metrics to assist in the County's response to COVID-19.

For the most up-to-date Riverside County Coronavirus information, please visit the Riverside County Public Health Department's website: <https://www.rivcoph.org/coronavirus>

Reporting of data runs 24 hours behind for State datasets, therefore the metrics below will normally be current with yesterday's data.



Licensed Hospital Bed/ICU Bed Utilization Trends



This page was created by the Riverside County Emergency Operations Center (EOC) to visualize hospital bed utilization rates compared with ICU bed utilization for the past two weeks. Hospitalized COVID-Confirmed Patient volume is received with a day's lag time.



PREPARE



RESPOND



RECOVER

This page displays COVID-Confirmed hospitalized patient trends in Riverside County hospitals, with a focus on changes in 3-day and 7-day moving averages as outlined by the State of California's re-opening criteria for counties.

Currently Hospitalized COVID-Confirmed Patients in Riverside County

495

Currently Hospitalized Patients from Correctional Facilities

10

Currently Hospitalized Patients from Imperial County

4

Hospitalized COVID-Confirmed Patients, 3-Day Avg.

482

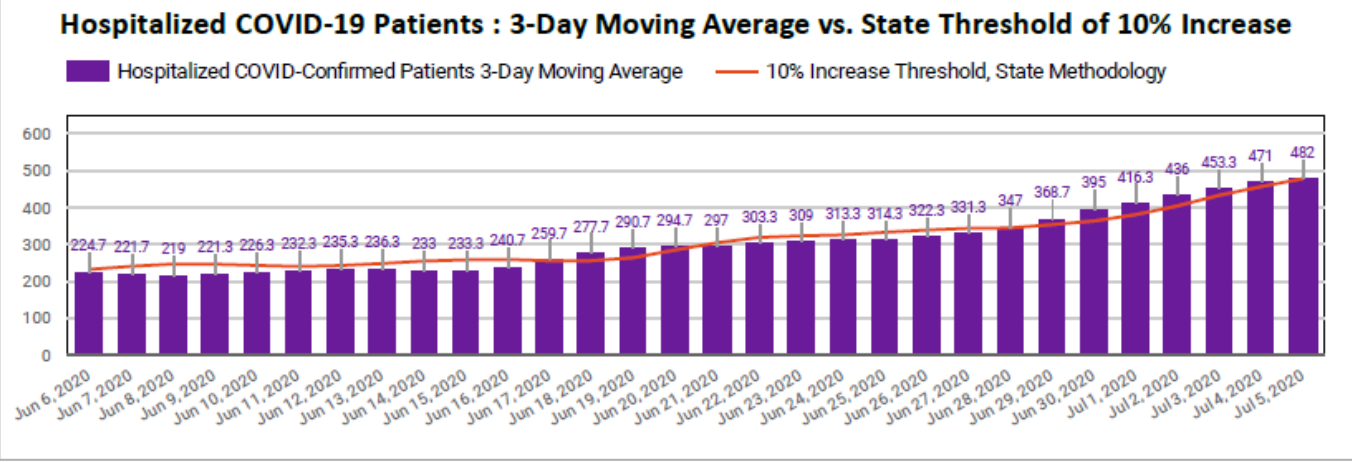
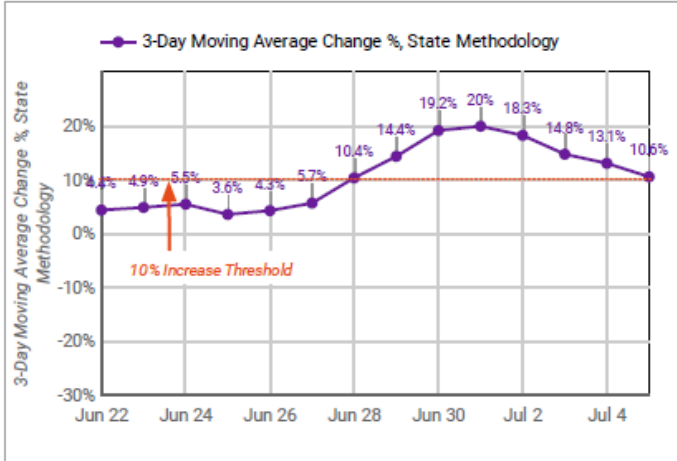
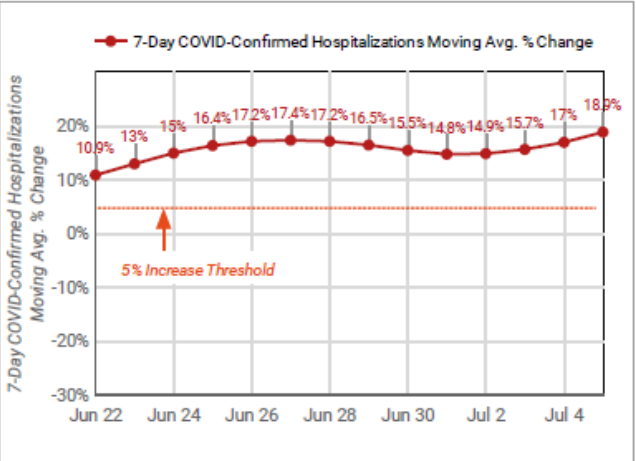
3-Day Mov. Avg. Change, State Methodology

10.6%

Daily Change in 3-Day Moving Average

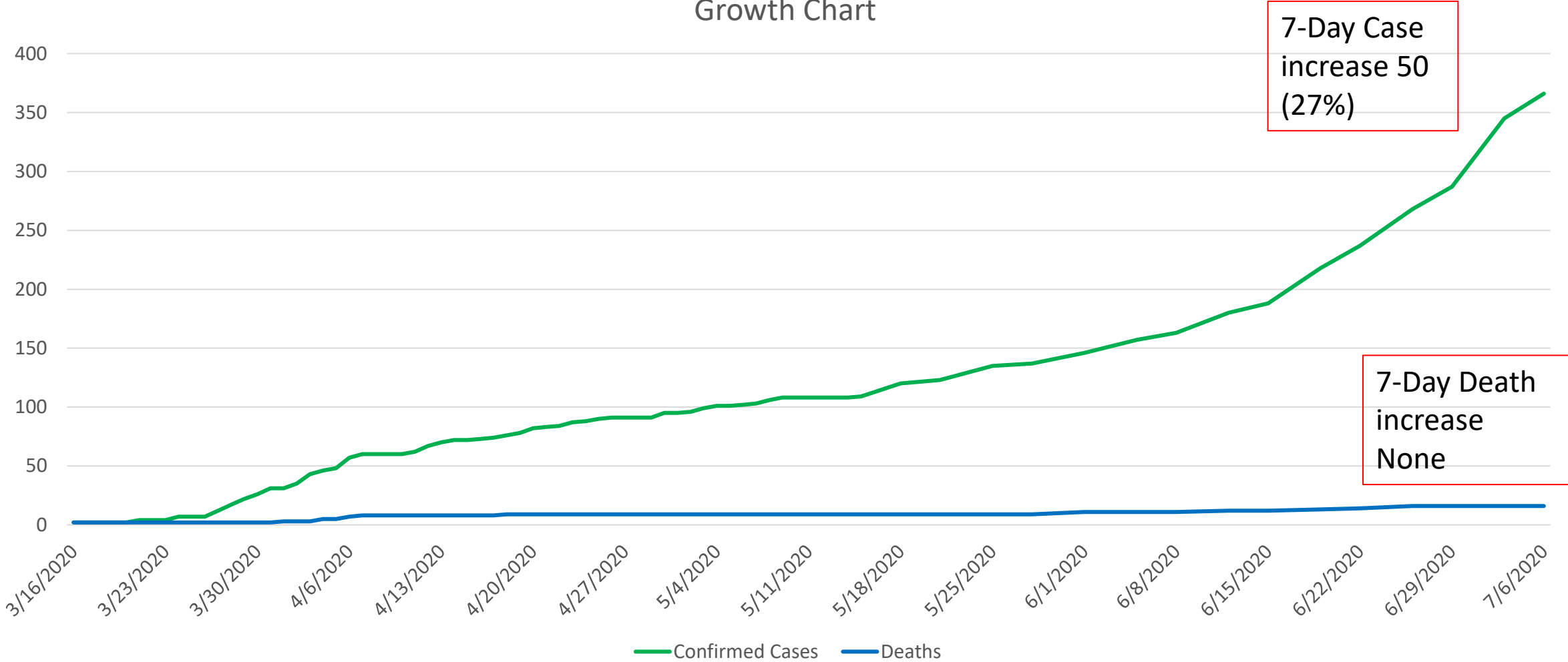
2.3%

3-Day Moving Average State Methodology: Last 3 days' average compared to the prior 3 days' average, compared against new 3-Day average. The change, measured in percent, represents the difference in the current 3-day moving average vs. the prior 3-day moving average.



COVID-19 Case Data Palm Springs

Growth Chart

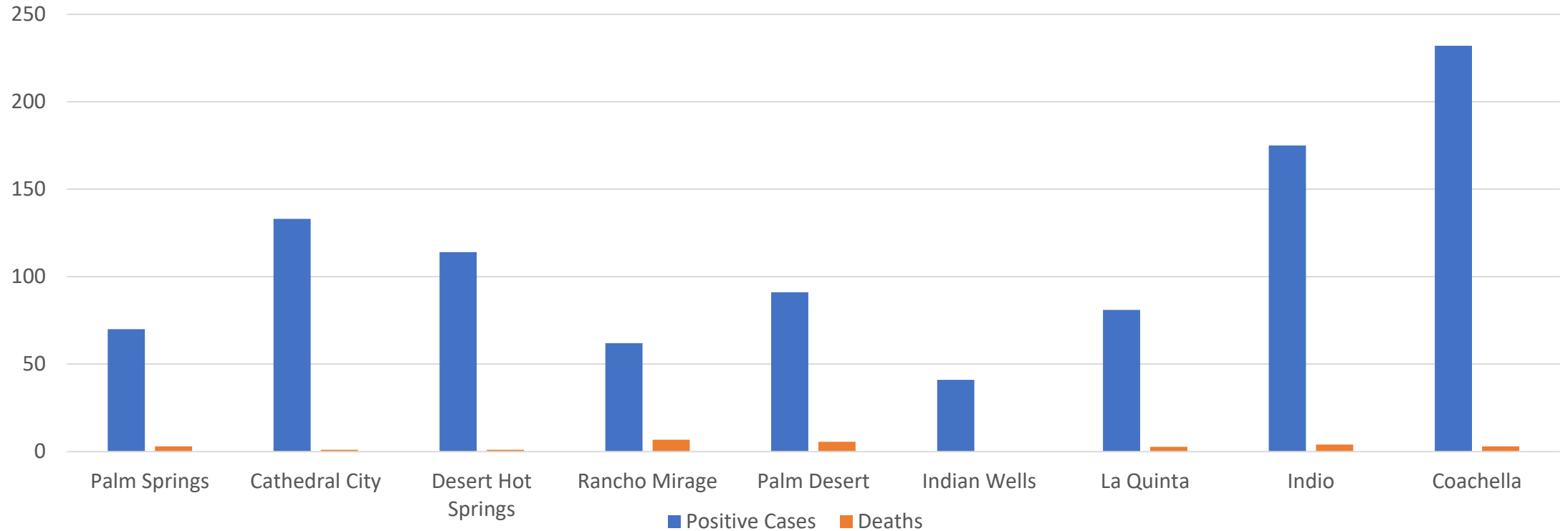


Coachella Valley COVID-19 Cases

As of 7/6/2020

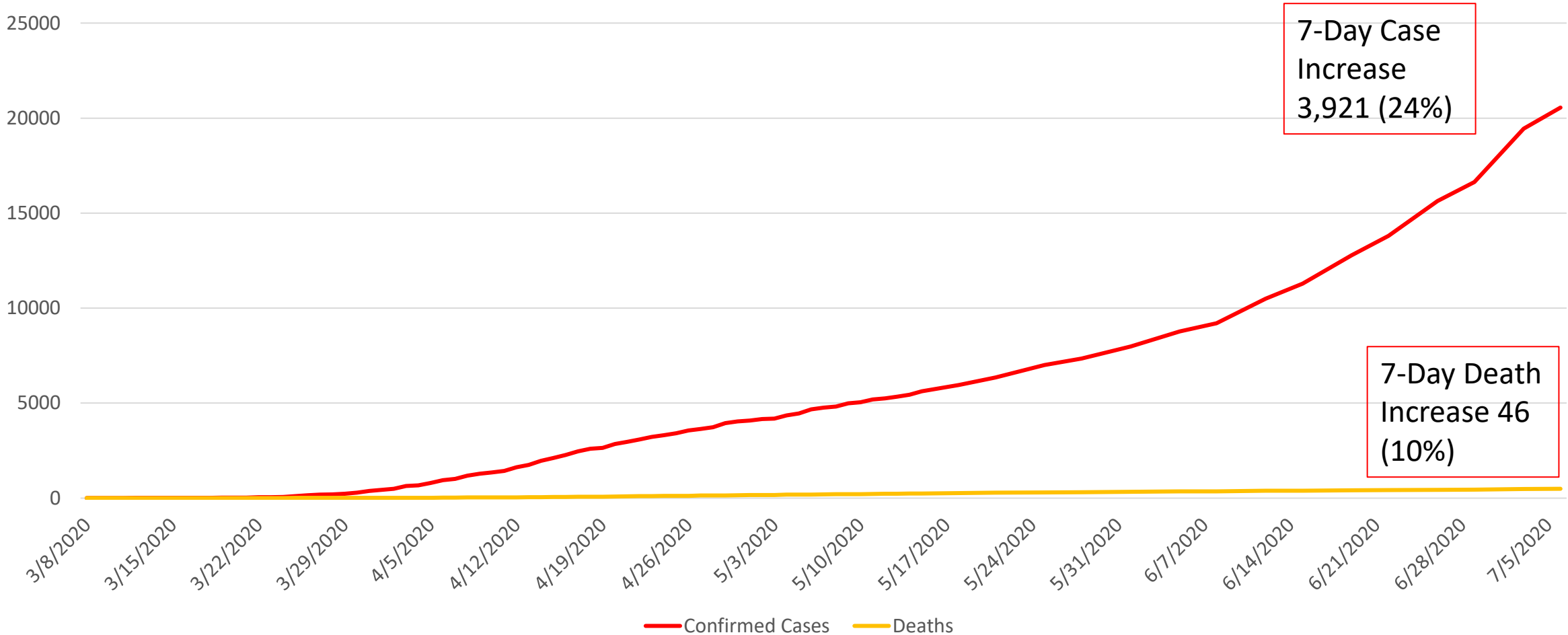
	Palm Springs	Cathedral City	Desert Hot Springs	Rancho Mirage	Palm Desert	Indian Wells	La Quinta	Indio	Coachella
Total cases / deaths	366 / 16	733 / 5	331 / 3	112 / 12	484 / 30	22 / 0	332 / 11	1592 / 35	1267 / 11
Change since 6/29/2020	79 / 0	141 / 1	73 / 1	13 / 3	112 / 1	3 / 0	73 / 1	343 / 9	201 / 0

Per 10,000 population (cumulative)



COVID-19 Case Data Riverside County

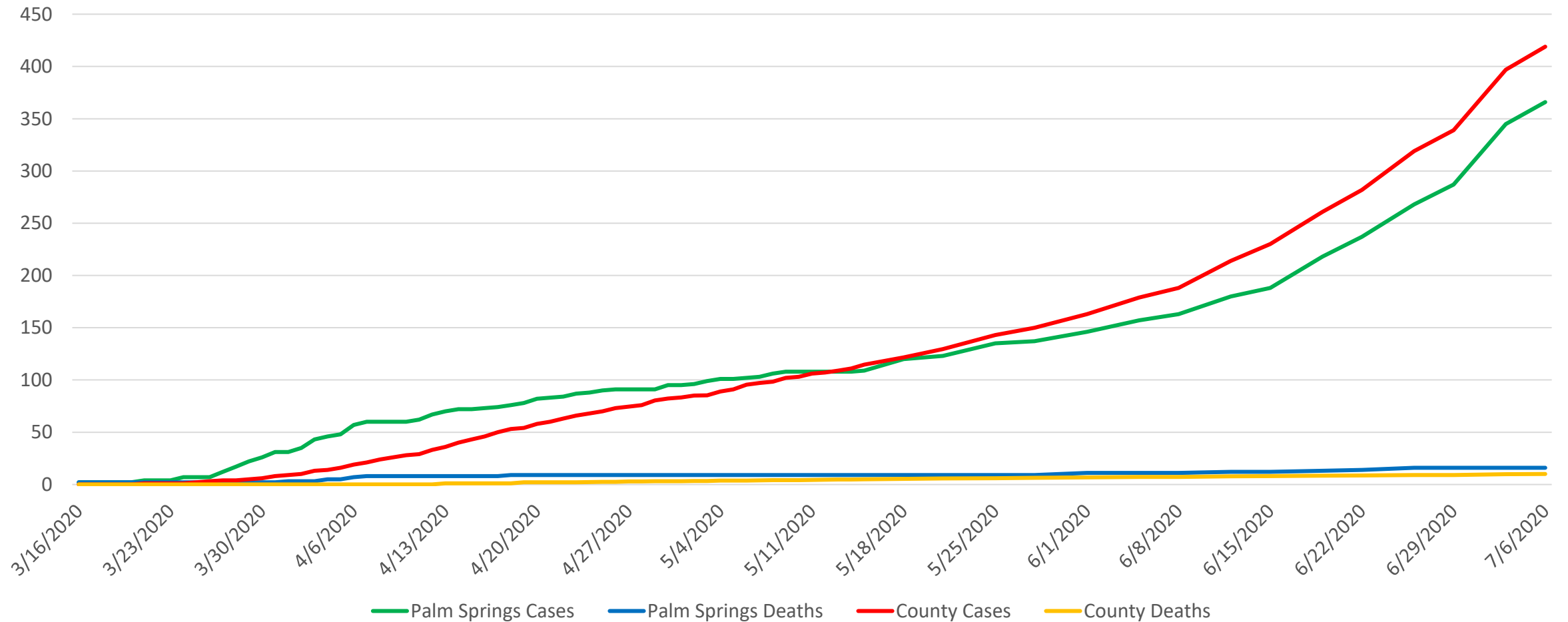
Growth Chart



COVID-19 Palm Springs/Riverside County Compared

Cases per 50,000 population

Growth Chart



Palm Springs:

- 3/15 – 2 positive cases and 2 deaths
- 3/22 – 4 cases (100% increase) and 2 deaths (no increase)
- 3/29 – 22 cases (450% increase) and 2 deaths (no increase)
- 4/5 – 48 cases (118% increase) and 5 deaths (150% increase)
- 4/12 – 67 cases (40% increase) and 8 deaths (60% increase)
- 4/19 – 78 cases (16% increase) and 9 deaths (12% increase)
- 4/26 – 91 cases (17% increase) and 9 deaths (no increase)
- 5/3 – 99 cases (9% increase) and 9 deaths (no increase)
- 5/10 – 108 cases (9% increase) and 9 deaths (no increase)
- 5/18 – 120 cases (11% increase) and 9 deaths (no increase).
- 5/25 – 135 cases (12% increase) and 9 deaths (no increase).
- 6/1 – 146 cases (8% increase) and 11 deaths (20% increase).
- 6/8 – 163 cases (11% increase) and 11 deaths (no increase).
- 6/15 – 188 cases (15% increase) and 12 deaths (9% increase).
- 6/22 – 237 cases (26% increase) and 14 deaths (17% increase).
- 6/29 – 287 cases (21% increase) and deaths 16 (14% increase).
- 7/6 – 366 cases (27% increase) and 16 deaths (no change).

Riverside County:

- 3/15 – 14 positive cases and 2 deaths
- 3/22 – 45 cases (220% increase) and 6 deaths (500% increase)
- 3/29 – 233 cases (418% increase) and 8 deaths (33% increase)
- 4/5 – 799 cases (243% increase) and 19 deaths (136% increase)
- 4/12 – 1619 cases (103% increase) and 41 deaths (116% increase)
- 4/19 – 2638 cases (63% increase) and 75 deaths (83% increase)
- 4/26 – 3563 cases (35% increase) and 118 deaths (57% increase)
- 5/3 – 4180 cases (17% increase) and 161 deaths (36% increase).
- 5/10 – 5039 cases (21% increase) and 205 deaths (27% increase).
- 5/18 – 5952 cases (18% increase) and 261 deaths (27% increase)
- 5/25 – 7004 cases (18% increase) and 292 deaths (12% increase).
- 6/1 – 7982 cases (14% increase) and 331 deaths (14% increase).
- 6/8 – 9206 cases (15% increase) and 356 deaths (8% increase).
- 6/15 – 11285 cases (23% increase) and 384 deaths (8% increase).
- 6/22 – 13800 cases (23% increase) and 424 deaths (11% increase).
- 6/29 – 16634 cases (21% increase) and 440 deaths (4% increase).
- 7/6 – 20555 cases (24% increase) and 486 deaths (10% increase).