

#### COVID-19 Trends

#### Clark County, Nevada

Document creation date: June 17, 2023

- Cases: Symptom onset date was used for aggregating cases. If symptom onset date was missing, the following dates were substituted in this order: diagnosis date, lab collection date, report date (date case was reported to SNHD), event creation date (date case was entered into EpiTrax, SNHD's surveillance system).
- Hospitalizations: Admission date reported the Nevada Hospital Association was used for aggregating hospitalizations. One person could have more than one admissions.
- Deaths: Date of death was used for aggregating deaths. If date of death was missing, report date was used.
- For the "7-Day Average of Daily New Cases per 100K, by Age Group (Years)" graph and table, the population data source for calculating rate estimates was from Nevada State Demographer "2019 ASRHO Estimates and Projections Summary 2000 to 2038", 2020 projection, vintage 2019. Rates for individual age categories may be based on small numbers, which may give unstable estimates.
- All graphs in this report show data from approximately 60 days prior to the date of the report.
- All tables show data from the last 14 days before the current date, with the exception of the "Percent Change in Weekly Totals from Previous Week", which displays data from the previous eight completed weeks.
- For the "Percent of People Receiving COVID-19 PCR Tests Who Have Positive Results" graph, one person who has multiple specimens collected in one day is only reported once. If any test of that person is positive, that person counts as a positive result. If all tests of that individual are negative, that person counts as a negative result. Laboratory tests were included if they were a test assessing for the presence of SARS-CoV-2 viral RNA, for example PCR tests. Antibody and antigen tests were excluded.



### **COVID-19 Cases**

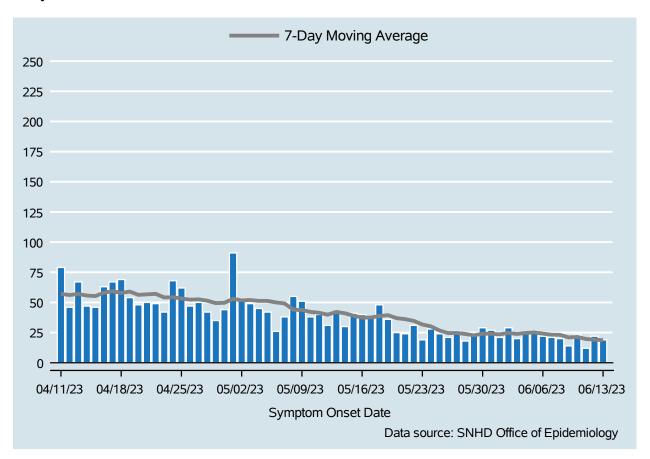


Table 1: COVID-19 Cases per Day, Clark County, NV

	Date	Cases Per Day	7-Day Moving Average
May	31	27	24.0
Jun	01	21	23.6
Jun	02	29	24.7
Jun	03	20	23.9
Jun	04	24	24.7
Jun	05	26	25.1
Jun	06	22	24.1
Jun	07	21	23.3
Jun	08	20	23.1
Jun	09	14	21.0
Jun	10	23	3 21.4
Jun	11	12	19.7
Jun	12	22	19.1
Jun	13	19	18.7



# **COVID-19 Hospitalizations**

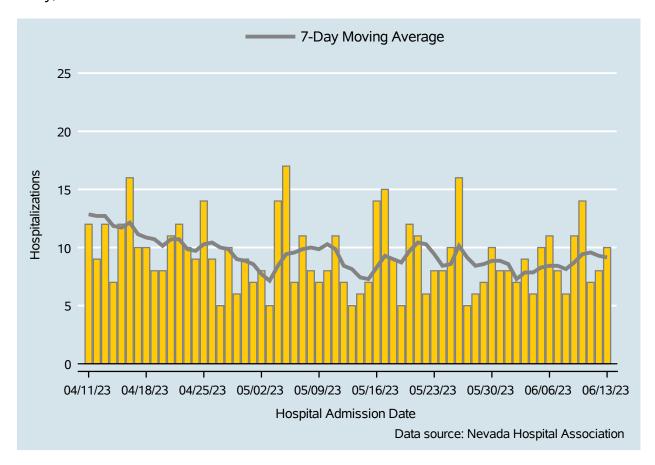


Table 2: COVID-19 Hospitalizations per Day, Clark County, NV

	Date	Hospitalizations Per Day	7-Day Moving Average
May	31	8	8.9
Jun	01	8	8.6
Jun	02	7	7.3
Jun	03	9	7.9
Jun	04	6	7.9
Jun	05	10	8.3
Jun	06	11	8.4
Jun	07	8	8.4
Jun	80	6	8.1
Jun	09	11	8.7
Jun	10	14	9.4
Jun	11	7	9.6
Jun	12	8	9.3
Jun	13	10	9.1



# **Bed Occupancy of COVID-19 Hospitalizations**

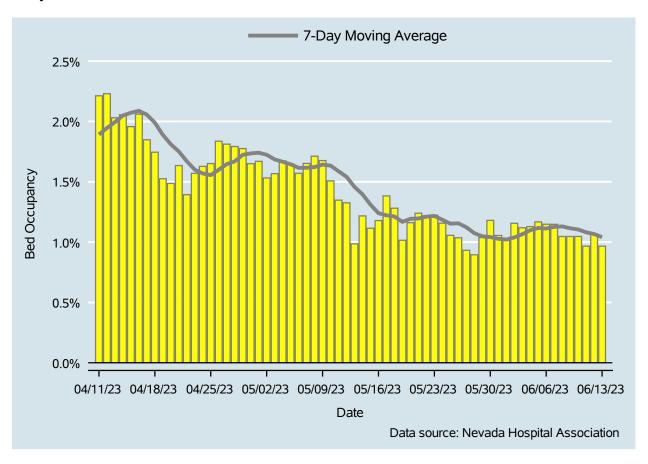


Table 3: Percent of Bed Occupancy per Day, Clark County, NV

	Date	Bed Occupancy Day	7-Day Moving Average		
May	31		1.05%	-	1.03%
Jun	01		1.01%	-	1.02%
Jun	02		1.16%	-	1.04%
Jun	03		1.12%	-	1.07%
Jun	04		1.13%	-	1.10%
Jun	05		1.17%	-	1.12%
Jun	06		1.15%	-	1.11%
Jun	07		1.15%	-	1.13%
Jun	08		1.05%	-	1.13%
Jun	09		1.05%	-	1.11%
Jun	10		1.05%	-	1.10%
Jun	11		0.97%	-	1.08%
Jun	12		1.07%	-	1.07%
Jun	13		0.97%	-	1.04%



#### **COVID-19 Deaths**

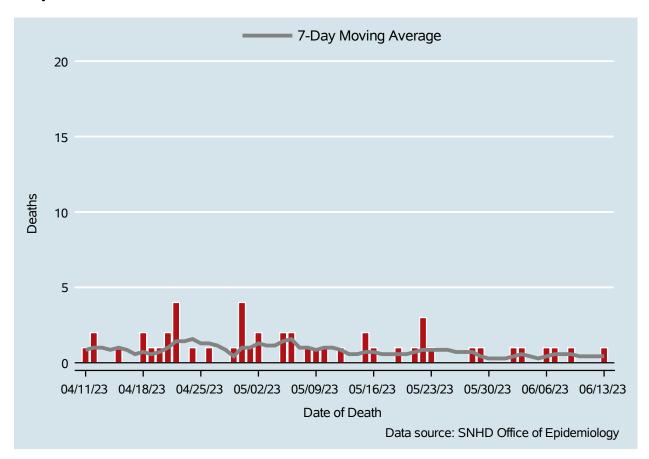


Table 4: COVID-19 Deaths per Day, Clark County, NV

	Date	Deaths Per Day	7-Day Moving Average
May	31	(	0.3
Jun	01	(	0.3
Jun	02	-	1 0.4
Jun	03	-	1 0.6
Jun	04	(	0.4
Jun	05	(	0.3
Jun	06	-	0.4
Jun	07	-	1 0.6
Jun	08	(	0.6
Jun	09	-	1 0.6
Jun	10	(	0.4
Jun	11	(	0.4
Jun	12	(	0.4
Jun	13	<u>.</u>	1 0.4



# 7-Day Average of Daily New Cases per 100K, by Age Group (Years)

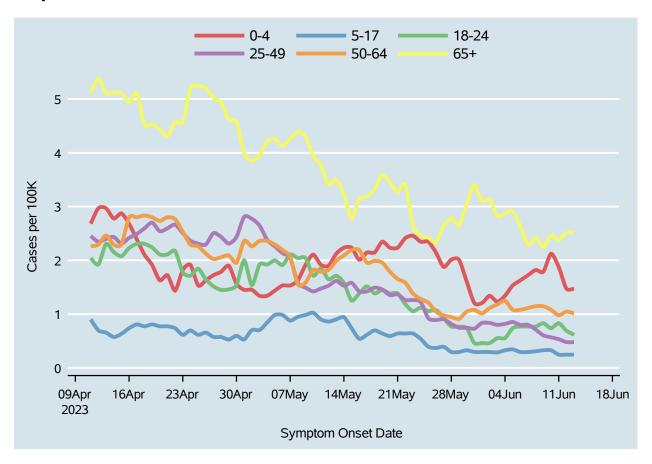
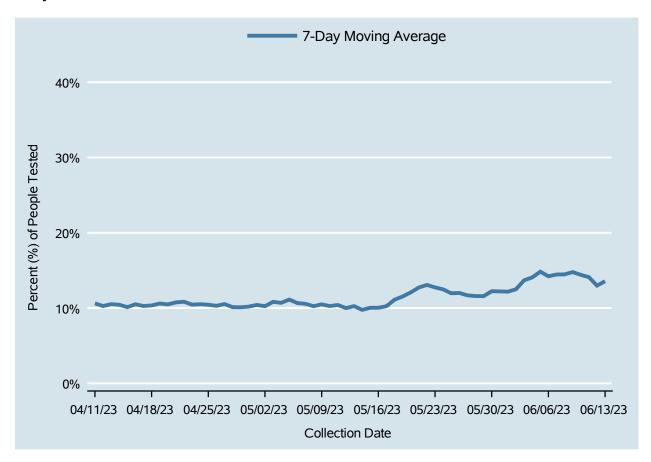


Table 5: 7-Day Average of Daily New Cases per 100K, by Age Group (Years)

Date	0-4	5-17	18-24	25-49	50-64	65+
May 31	1.2	0.3	0.5	0.7	1.1	3.4
Jun 01	1.2	0.3	0.5	0.8	1.0	3.1
Jun 02	1.3	0.3	0.5	0.8	1.1	3.1
Jun 03	1.2	0.3	0.6	0.8	1.2	2.8
Jun 04	1.3	0.3	0.6	0.8	1.2	2.9
Jun 05	1.5	0.3	0.7	0.9	1.1	2.9
Jun 06	1.6	0.3	0.8	0.8	1.1	2.6
Jun 07	1.7	0.3	0.8	0.8	1.1	2.3
Jun 08	1.8	0.3	0.8	0.7	1.1	2.4
Jun 09	1.8	0.3	0.8	0.6	1.1	2.2
Jun 10	2.1	0.3	0.7	0.6	1.1	2.5
Jun 11	1.9	0.2	0.8	0.5	1.0	2.4
Jun 12	1.5	0.2	0.7	0.5	1.0	2.5
Jun 13	1.5	0.2	0.6	0.5	1.0	2.5



### Percent of People Receiving COVID-19 PCR Tests Who Have Positive Results





Report prepared by: Ying Zhang, PhD, MPH (Office of Epidemiology) and Lei Zhang, MS (Office of Informatics)