WELCOME TO THE BUSINESS SECTOR TELEBRIEFING

October 12, 2022

We will begin shortly!
RAMONA PRADO-LYON
Community Health Promotion Specialist, Live Well San Diego Support Team

GARY JOHNSTON
Chief Resilience Officer, County COVID-19 Response Incident Commander, COVID-19 Reopening Lead

HEATHER CONRAD, MD
Medical Consultant, Epidemiology and Immunization Services Branch, Public Health Services

CARLY WOLZEN
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JEANETTE RUIZ
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AMY HARBERT
Director, Department of Environmental Health & Quality
ANNOUNCEMENTS
CDPH updated their COVID-19 guidance for the use of face masks.

California will use the Centers for Disease Control and Prevention (CDC) COVID-19 Community Levels to inform statewide masking recommendations.

Californians should use the CDC COVID-19 Community Levels to decide which prevention actions to use depending on if their community is in the low, medium, or high risk level.
Do you have questions about monkeypox?

- MPX Home Isolation Guidance
- CDPH MPX Website
- CDPH MPX Questions & Answers
- CDPH MPX Toolkit
REQUEST FOR MONKEYPOX PRESENTATIONS

Live Well San Diego Speaker's Bureau Presentation Request Form

Your first step on the path to health starts with a Live Well San Diego Speaker's Bureau presentation!

- Contact Name *
  Please provide first and last name.

- Contact Email *

- Contact Phone Number *

- Organization/Group *

- Zip Code *

- Organization Type *
  Select

- Presentation Topic *
  Select

- The **Live Well San Diego Speaker's Bureau** provides free health presentations that can be tailored for any age group and topic.
- You can now request monkeypox presentations for your staff, students, and other groups.
ADHD is one of the most common mental health conditions that affects people across their lifespan. The goal of ADHD Awareness Month is to correct misconceptions and highlight shared experiences of the ADHD community.

A coalition of ADHD focused organizations working together to support ADHD awareness and wellness

FAQ and Resources for Employees with ADHD

FAQ and Resources for Employers
Save the Date: December 7, 2022 | 8am-5pm
Virtual Pre-Conference December 6, 2022

Acceptance Notifications
October 14, 2022
MPX UPDATE

HEATHER CONRAD, MD
Medical Consultant,
Epidemiology & Immunization Services Branch, Public Health Services,
County of San Diego  I  Health & Human Services Agency
2022 Local Case Count

Number of Confirmed and Probable Cases

429(,+3)

Data as of October 9, 2022, at 11:59 pm
Updated October 10, 2022

Updated Monday through Friday by 4:00 pm

NOTE: A confirmed case has tested positive specifically for monkeypox virus. A probable case has tested positive for orthopoxvirus with no suspicion of other recent orthopoxvirus exposure and is pending confirmatory testing.
**MPX Cases by Episode Date**

*MPOX Confirmed and Probable Cases* by Episode Date\(^\wedge\), San Diego County

- **Week Ending, 2022\(^\S\)**

  - 6/4: 2 cases
  - 6/11: 3 cases
  - 6/18: 1 case
  - 6/25: 2 cases
  - 7/2: 7 cases
  - 7/9: 8 cases
  - 7/16: 33 cases
  - 7/23: 50 cases
  - 7/30: 57 cases
  - 8/6: 51 cases
  - 8/13: 49 cases
  - 8/20: 46 cases
  - 8/27: 33 cases
  - 9/3: 24 cases
  - 9/10: 27 cases
  - 9/17: 27 cases
  - 9/24: 18 cases
  - 10/1: 6 cases

\(^\wedge\) Data for this period may be incomplete.

\(^\S\) Week Ending, 2022

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* A confirmed case has tested positive specifically for MPOX virus. A probable case has tested positive for orthopoxvirus with no suspicion of other recent orthopoxvirus exposure and is pending confirmatory testing.

\(^\wedge\) These data include Resident and Non-Resident Contact Incidents. Some individuals have undergone more than one monitoring period due to additional exposure(s).
MPX SIGNS & SYMPTOMS

- Risk to the general population is low but precaution should still be taken especially for children, pregnant women, and the immunocompromised.

- MPX virus is harder to transmit than other infections like COVID-19.

- The time from infection to symptoms (incubation period) is typically 7 to 14 days but can range from 5 to 21 days.

Symptoms may precede rash and include:

- Fever
- Swollen Lymph Nodes
- Chills
- Headache
- Backache
- Muscle aches

The illness typically lasts 2 to 4 weeks.
CDC CHANGES HOW VACCINE IS GIVEN

- Intradermal instead of subcutaneous.
  - Obtain 5 doses from 1-dose vial.
  - Expands national stockpile from 441K to over 2.2M

08/09/2022: FDA issued EUA that allows for change in how vaccine is given.

Also, EUA approved to vaccinate high-risk individuals under 18 years (subcutaneous)
Text COSD MONKEYPOX to 468-311 to get text alert updates.

TPOXX is available through the Strategic National Stockpile. To request TPOXX, contact MHOAC.hhsa@sdcounty.ca.gov

Link to forms and instructions Information for Healthcare Providers on Obtaining and Using TPOXX (Tecovirimat) for Treatment of Monkeypox | Monkeypox | Poxvirus | CDC
COVID-19 PUBLIC HEALTH UPDATES

HEATHER CONRAD, MD
Medical Consultant,
Epidemiology & Immunization Services Branch, Public Health Services,
County of San Diego  I  Health & Human Services Agency
COVID-19 in San Diego County: Data Dashboards

### Highlights

The Highlights dashboard is updated on Thursdays. Data through October 3, 2022. Published October 6, 2022. Data are preliminary and subject to change.

<table>
<thead>
<tr>
<th>Category</th>
<th>Cumulative Count</th>
<th>Change from Previous Report</th>
<th>Percentage</th>
<th>Cumulative Rate per 100,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Confirmed Cases</td>
<td>924,478</td>
<td>2,284</td>
<td>100.0%</td>
<td>27,582</td>
</tr>
<tr>
<td>Hospitalizations</td>
<td>35,062</td>
<td>137</td>
<td>3.8%</td>
<td></td>
</tr>
<tr>
<td>Deaths</td>
<td>5,498</td>
<td>7</td>
<td>0.6%</td>
<td></td>
</tr>
</tbody>
</table>

*Known hospitalizations; information is incomplete for many cases under investigation. Periodically, larger numbers of hospitalizations may be added on one day as a result of batched reports and quality assurance processes. Cases, hospitalizations, and deaths are added to this table as information becomes available; this may not be indicative of when the event occurred.

COVID-19 Case Counts for Previous 7 Days by Date Reported, San Diego County

- Sep 27: 475
- Sep 28: 267
- Sep 29: 468
- Sep 30: 505
- Oct 1: 236
- Oct 2: 170
- Oct 3: 243

### Sections

- **Cases, Hospitalizations, and Deaths by Demographics**
- **Cases by Geography of Residence**
- **COVID-19 Vaccination Status**
- **Emergency Department Syndromic Surveillance**
- **Vaccines Administered**
- **Laboratory Test Positivity**
**Fully Vaccinated** is based on receiving either a single dose of Johnson & Johnson or both doses of Moderna or Pfizer, therefore completing the recommended vaccination series. However, individuals are not considered fully vaccinated until two weeks after completing the series, as defined by the Centers for Disease Control and Prevention (CDC). **Booster doses** includes only doses recorded in CAIR2 (excludes Veterans Affairs and Department of Defense).

**Booster Eligible Population** is updated each week and is the number of San Diego County residents who are fully vaccinated and eligible to receive a booster dose. As of 5/18/2022, individuals are eligible for a booster dose if 1) they are 5 years of age and older, AND 2) at least 5 months have passed after the vaccination date of the second mRNA dose (Moderna or Pfizer-BioNTech) or at least 2 months have passed since the first Janssen/Johnson & Johnson dose. Eligible Population for the primary series (at least one dose and fully vaccinated categories) expanded to 6 month and older as of 6/17/2021. Eligible Population is San Diego County residents age 6 months and older, or 3,343,827 individuals. The total San Diego County population is 3,343,827. Population estimates are California Department of Finance 2021 Population Estimates, July 2021 release. Updated 10/06/2022.

### Primary Vaccine Series**

(Previously known as Fully Vaccinated)

<table>
<thead>
<tr>
<th>Eligible Population (6 months of age or older):</th>
<th>Booster Eligible Population:</th>
</tr>
</thead>
<tbody>
<tr>
<td>3,343,827 San Diegans</td>
<td>2,462,965 San Diegans</td>
</tr>
</tbody>
</table>

### Primary Vaccine Series and Boosted***

<table>
<thead>
<tr>
<th>2,685,031</th>
<th>1,467,090</th>
</tr>
</thead>
<tbody>
<tr>
<td>80.3%</td>
<td>59.6%</td>
</tr>
</tbody>
</table>

---
COVID-19 Confirmed and Probable Cases & Rolling Average

Figure 1. COVID-19 Confirmed and Probable Cases and 7-Day Rolling Average Case Rate by Episode Date*, San Diego County Residents, N=92,094

Since July 3, 2022:
Confirmed N=82,803
Probable N=9,291

*Episode date is the earliest of the following available dates: symptom onset date, specimen collection date, date of death, date reported.

**Probable cases are antigen positive tests received since August 1, 2020.
According to CDC, several factors likely affect crude case rates by vaccination and booster dose status, making interpretation of recent trends difficult. Starting 3/2/2022, data used is from persons 12 years of age and older instead of all ages. *Not fully vaccinated includes individuals with one dose of the two-dose series, no doses, or unknown vaccination status. Individuals who are not yet eligible for the vaccine are also included. **Cases who first tested positive (based on specimen collection date) greater than or equal to 14 days after receiving the final dose of COVID-19 vaccine. ***If case did not have symptoms or illness onset date is unavailable, the earliest of specimen collection date, date of death, or date reported is used instead. ‡ Cases who first tested positive (based on specimen collection date) greater than or equal to 14 days after receiving a booster dose of COVID-19 vaccine at least 2 months after a J&J vaccine or 5 months after a Pfizer or Moderna vaccine series. For more information see the COVID-19 Watch and the Summary of Cases by Vaccination Status. Prepared by the County of San Diego. Data through 10/01/2022, updated 10/06/2022.
According to CDC, several factors likely affect crude case rates by vaccination and booster dose status, making interpretation of recent trends difficult. Limitations include higher prevalence of previous infection among the unvaccinated and un-boosted groups; difficulty in accounting for time since vaccination and waning protection; and possible differences in testing practices (such as at-home tests) and prevention behaviors by age and vaccination status. Starting 3/2/2022, data used is from persons 12 years of age and older instead of all ages. *Not fully vaccinated includes individuals with one dose of the two-dose series, no doses, or unknown vaccination status. Individuals who are not yet eligible for the vaccine are also included. **Cases who first tested positive (based on specimen collection date) greater than or equal to 14 days after receiving the final dose of COVID-19 vaccine. ***Cases who first tested positive (based on specimen collection date) greater than or equal to 14 days after receiving a booster dose of COVID-19 vaccine at least 2 months after a J&J vaccine or 5 months after a Pfizer or Moderna vaccine series. For more information see the COVID-19 Watch and the Summary of Cases by Vaccination Status. Prepared by the County of San Diego. Data through 10/01/2022, updated 10/06/2022.
COVID-19 Deaths by Vaccination Status

Death rate for not fully vaccinated residents is **5 times higher** than fully vaccinated + booster residents.

<table>
<thead>
<tr>
<th>Vaccination Status</th>
<th>Average Daily Deaths per Million People 12 Years and Older</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not Fully Vaccinated*</td>
<td>0.94 (per million-12+years)</td>
</tr>
<tr>
<td>Fully Vaccinated**</td>
<td>0.34 (per million-12+years)</td>
</tr>
<tr>
<td>Fully Vaccinated + Booster***</td>
<td>0.18 (per million-12+years)</td>
</tr>
</tbody>
</table>

*Not fully vaccinated includes individuals with one dose of the two-dose series, no doses, or unknown vaccination status. Individuals who are not yet eligible for the vaccine are also included. **Cases who first tested positive (based on specimen collection date) greater than or equal to 14 days after receiving the final dose of COVID-19 vaccine. ***Cases who first tested positive (based on specimen collection date) greater than or equal to 14 days after receiving a booster dose of COVID-19 vaccine at least 2 months after a J&J vaccine or 5 months after a Pfizer or Moderna vaccine series. For more information see the COVID-19 Watch and the Summary of Cases by Vaccination Status. Prepared by the County of San Diego. Data through 10/01/2022, updated 10/06/2022.
COVID-19 Spread in San Diego County: R-effective Trend

- The effective reproduction number (R effective or R-eff) is the average number of people each infected person will pass the virus onto and represents the rate at which a virus is spreading. If R-eff >1, the number of infected persons will increase. If R-eff <1, the number of infected persons will decrease. If R-eff =1, the number of infected persons is constant.
- R effective should be interpreted with caution. It is based on a theoretical set of assumptions to derive an average number across San Diego County. It does not take into account factors such as local population density or social behavior.
- These R effective estimates come from the California COVID Assessment Tool Nowcasts ([https://calcat.covid19.ca.gov/cacovidmodels/](https://calcat.covid19.ca.gov/cacovidmodels/)). Each estimate on the graph comes from a different group with different modeling methods. The ensemble takes the median of all the nowcasts available on a given date and smooths it with a three-day moving average.

Figure 5. R-effective Trend in San Diego County Over the Past Three Months

Latest estimate of R-effective is:

1.05
Spread of COVID-19 is likely stable

Source: [https://calcat.covid19.ca.gov/cacovidmodels/](https://calcat.covid19.ca.gov/cacovidmodels/)
COVID-19 Cases in San Diego County

COVID-19 Cases Among San Diego County Residents
New Cases by Date Reported*, Last 30 Days (9/4 - 10/3)

<table>
<thead>
<tr>
<th>Report Date</th>
<th>New Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>9/4</td>
<td>272</td>
</tr>
<tr>
<td>9/5</td>
<td>216</td>
</tr>
<tr>
<td>9/6</td>
<td>343</td>
</tr>
<tr>
<td>9/7</td>
<td>538</td>
</tr>
<tr>
<td>9/8</td>
<td>553</td>
</tr>
<tr>
<td>9/9</td>
<td>474</td>
</tr>
<tr>
<td>9/10</td>
<td>479</td>
</tr>
<tr>
<td>9/11</td>
<td>496</td>
</tr>
<tr>
<td>9/12</td>
<td>471</td>
</tr>
<tr>
<td>9/13</td>
<td>331</td>
</tr>
<tr>
<td>9/14</td>
<td>331</td>
</tr>
<tr>
<td>9/15</td>
<td>349</td>
</tr>
<tr>
<td>9/16</td>
<td>242</td>
</tr>
<tr>
<td>9/17</td>
<td>266</td>
</tr>
<tr>
<td>9/18</td>
<td>425</td>
</tr>
<tr>
<td>9/19</td>
<td>430</td>
</tr>
<tr>
<td>9/20</td>
<td>401</td>
</tr>
<tr>
<td>9/21</td>
<td>375</td>
</tr>
<tr>
<td>9/22</td>
<td>308</td>
</tr>
<tr>
<td>9/23</td>
<td>290</td>
</tr>
<tr>
<td>9/24</td>
<td>248</td>
</tr>
<tr>
<td>9/25</td>
<td>173</td>
</tr>
<tr>
<td>9/26</td>
<td>292</td>
</tr>
<tr>
<td>9/27</td>
<td>475</td>
</tr>
<tr>
<td>9/28</td>
<td>488</td>
</tr>
<tr>
<td>9/29</td>
<td>405</td>
</tr>
<tr>
<td>9/30</td>
<td>236</td>
</tr>
<tr>
<td>10/1</td>
<td>170</td>
</tr>
<tr>
<td>10/2</td>
<td>243</td>
</tr>
<tr>
<td>10/3</td>
<td>305</td>
</tr>
</tbody>
</table>

Data are preliminary and subject to change. As of 10/3/2021, new case counts include cases that are presumed reinfections, defined as a positive test more than 90 days after the first positive test for a previous infection or an infection with a different lineage. *Starting 7/1/2021, this is the actual number of new cases received the previous day. Some reported cases may later be removed from the total number of cumulative cases through routine quality assurance processes. The actual number of new cases reported and the change from the previous report may not be the same. Prepared by County of San Diego, Emergency Operations Center, 10/06/2022.
## Metrics Beyond the Blueprint

<table>
<thead>
<tr>
<th>Date Updated</th>
<th>Dates of Interest for Analyses</th>
<th>Average Daily Case Rate per 100,000*</th>
<th>Testing Positivity Percentage</th>
<th>Health Equity Testing Positivity Percentage</th>
<th>Testing Rate per 100,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/25/2022</td>
<td>8/7-8/13</td>
<td>24.9</td>
<td>11.7%</td>
<td>13.2%</td>
<td>245.7</td>
</tr>
<tr>
<td>9/1/2022</td>
<td>8/14-8/20</td>
<td>20.3</td>
<td>10.1%</td>
<td>11.3%</td>
<td>232.2</td>
</tr>
<tr>
<td>9/8/2022</td>
<td>8/21-8/27</td>
<td>17.0</td>
<td>8.6%</td>
<td>8.9%</td>
<td>229.8</td>
</tr>
<tr>
<td>9/15/2022</td>
<td>8/28-9/3</td>
<td>14.1</td>
<td>7.4%</td>
<td>7.9%</td>
<td>232.0</td>
</tr>
<tr>
<td>9/22/2022</td>
<td>9/4-9/10</td>
<td>11.3</td>
<td>6.8%</td>
<td>6.7%</td>
<td>210.9</td>
</tr>
<tr>
<td>9/29/2022</td>
<td>9/11-9/17</td>
<td>10.9</td>
<td>5.8%</td>
<td>6.2%</td>
<td>241.1</td>
</tr>
<tr>
<td>10/6/2022</td>
<td>9/18-9/24</td>
<td>10.1</td>
<td>5.7%</td>
<td>6.0%</td>
<td>230.6</td>
</tr>
</tbody>
</table>

Data are preliminary and subject to change. *Previously referred to as the unadjusted case rate under the Blueprint for a Safer Economy Tier Framework. All metrics calculated using local data using a 7-day daily average with a 7-day lag; case rate uses episode date and testing metrics use specimen collection date. California Department of Finance 2020 Projection Population Estimate for San Diego County is 3,370,418. Prepared by County of San Diego, Emergency Operations Center, 10/06/2022.
COVID-19 Community Levels

Levels represent COVID-19 hospitalizations, intensive care unit staffing, and COVID-19 case rates. Reflects how your community will be impacted by COVID-19.

As of 10/6, San Diego County = LOW COMMUNITY LEVEL

Community Levels of Transmission

Levels represent COVID-19 transmission and cases in the county. Reflects your risk of getting COVID-19.

As of 10/6, San Diego County = SUBSTANTIAL TRANSMISSION
The percentage and rate of the population vaccinated with at least one dose of COVID-19 vaccine may approach, or exceed, 99% or 999 per 1,000 San Diego residents aged five years and older. The most recent race/ethnicity populations are 2019 estimates, which may underestimate the current population. When these demographics are analyzed, the population estimates may not reflect social and environmental changes of a community, possibly leading to an under- or overestimate of a population. Individuals vaccinated by Veterans Affairs or Department of Defense are not included. COVID-19 vaccine is not approved for those under age five at this time. Data source: California Immunization Registry, SANDAG 2019 Population Estimates (Prepared June 2020). Total population five years of age and older=3,144,061. Population estimate of 50,289 individuals do not reside in a census tract with a Healthy Places Index score. Data through 10/06/2022.
COVID-19 Vaccinations by Age Group

Percent of Eligible Population Vaccinated by Age Group

- **Completed a Primary Series**
- **Completed a Primary Vaccine Series + Boosted**

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Completed a Primary Series</th>
<th>Completed a Primary Vaccine Series + Boosted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td>74.8%</td>
</tr>
<tr>
<td>6 months - 4 years</td>
<td>4.7%</td>
<td></td>
</tr>
<tr>
<td>5-11 years</td>
<td></td>
<td>23.0%</td>
</tr>
<tr>
<td>12-17 years</td>
<td></td>
<td>45.1%</td>
</tr>
<tr>
<td>18-29 years</td>
<td></td>
<td>51.0%</td>
</tr>
<tr>
<td>30-49 years</td>
<td></td>
<td>56.3%</td>
</tr>
<tr>
<td>50-64 years</td>
<td></td>
<td>68.7%</td>
</tr>
<tr>
<td>65 years and older</td>
<td></td>
<td>74.3%</td>
</tr>
</tbody>
</table>

**Booster eligibility is updated each week as the number of San Diego County residents who are fully vaccinated and eligible to receive a booster dose. Individuals are eligible for a booster dose if: 1) they are 5 years of age and older AND 2) at least 5 months have passed after the vaccination date of the second mRNA dose (Moderna or Pfizer-BioNTech) or at least 2 months have passed since their first Janssen/Johnson & Johnson dose. There may be instances where the booster eligible population exceeds the 2019 population estimates provided by SANDAG. The percentage and rate of the population vaccinated with at least one dose of COVID-19 vaccine may approach, or exceed, 99% or 999 per 1,000 San Diego residents aged 5 years and older. The most recent age, gender, region, and race/ethnicity population are 2019 estimates, which may underestimate the current population. When these demographics are analyzed, the population estimates may not reflect social and environmental changes of a community, possibly leading to an under- or overestimate of a population. Data through 10/05/2022, updated 10/06/2022.**
Summary of Variant Cases – Wastewater Lineage Prevalence

Wastewater Lineage Prevalence Over Time in San Diego


†Confirmed cases are based on whole genome sequencing (WGS) results, which are not available until approximately 2-4 weeks after initial testing. These results do not represent all variant cases in San Diego County. Not all confirmed case samples are sequenced and not all sequencing results are immediately available to Public Health Services. Case counts will be updated as sequencing results become available. See CDC variant website for more information about variants, including classifications and definitions. Source: San Diego County Communicable Disease Registry. Prepared by County of San Diego, Health and Human Services Agency, Public Health Services, Epidemiology and Immunization Services Branch.
COVID-19 Daily Hospital Bed Census

COVID-19 Daily Hospital Census, San Diego County
Includes Cases and Suspect COVID-19 Patients

Licensed beds = 6,416

Reserved for COVID-19

80% bed capacity

Current beds in use
COVID-19-related patients
Current Bed Capacity

Data are preliminary and subject to change; data from hospitals reporting directly to the County of San Diego; includes cases and suspect patients for non-federal hospitals for San Diego County residents and non-residents; current bed capacity for non-federal hospitals in San Diego County. Prepared by County of San Diego, Emergency Operations Center, 10/06/2022.
Effective September 23, the CDPH adjusted their COVID-19 guidance on masking. The guidance shifts from a strong recommendation for masking in indoor settings to recommendations based on the Centers for Disease Control and Prevention’s (CDC) COVID-19 Community Levels.

The updated masking guidance can be found on the CDPH website. You can also view the CDPH article.

Please note that the new guidance does not impact masking guidelines for students and staff in specific situations (such as having symptoms of COVID-19, being infected, or exposed). In addition, employers and employees remain subject to CalOSHA’s COVID-19 Emergency Temporary Standards.
Updated COVID-19 Booster Doses

New boosters are now available to provide increased protection against Omicron variants.

When to get the updated booster
At least 2 months after your last COVID-19 dose — either a booster dose or your primary series.

Who should get the updated booster
Individuals age 12 and up are eligible for the updated Pfizer booster, and adults age 18 and up are eligible for the updated Moderna booster.

CDC recommendations as of September 1, 2022
Boosters Approved for Fall

ACIP September 1-2, 2022 Presentation Slides | Immunization Practices
COVID-19-Associated Hospitalizations Among Vaccinated and Unvaccinated Adults 18 Years or Older in 13 US States, January 2021 to April 2022

- In a study of US adults hospitalized with COVID-19 from January – April 2022 (during the Omicron wave), unvaccinated adults were over 10 times more likely to be hospitalized than adults who were fully vaccinated and boosted.

- Monthly hospitalization rates from January 2021 – April 2022 were 3.5 to 17.7 times higher in unvaccinated adults than those who were vaccinated, regardless of their booster dose status.
The Monoclonal Antibody Regional Centers (MARC) have been winding down.

Since the MARCs opened in February 2021, nearly 15,000 patients have been treated with monoclonal antibodies.

Family Health Centers of San Diego will continue to provide Evusheld for pre-exposure prophylaxis and bebtelovimab to treat high risk patients who are not eligible for Paxlovid. Other MARC sites will stay open as supplies remain.

Visit the COVID-19 Outpatient Therapies website or call the MARCs at 619-685-2500.
LIVE WELL SAN DIEGO
PARTNER MANAGEMENT

CARLY WOLZEN & JEANETTE RUIZ
Live Well San Diego Partner Management
Office of Strategy & Innovation
County of San Diego  I  Health & Human Services Agency
OUR VISION

Building Better Health
Living Safely
Thriving
Common Agenda

Shared Measurements

Mutually Reinforcing Activities

Continuous Communication

Backbone Organization

Live Well San Diego

5 Areas of Influence & Top 10 Indicators

Recognized Partners

Regional Leadership/ Action Teams, Partner Events, LiveWellSD.org

County of San Diego

1) Simple
2) Actionable
3) Sub-regional

Helps mobilize, coordinate, facilitate

Join us to be a part of the impact.

LIVE WELL SAN DIEGO
RECOGNIZED PARTNERS

523 Recognized Partners
Includes 4 International Partners as of 10-10-2022

Cumulative Total by Fiscal Year

11-12 12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23
1 6 51 124 203 305 387 453 495 507 519 523

Partners by Sector

Business & Media 11% 60
Cities & Government Agencies 20% 106
Community & Faith-Based Organizations 5% 24
Schools & Education 64% 333

16 Cities and Unincorporated County Areas:
over 3.3 million Residents

39 School Districts - 495,000+ Students

Total Current Partners: 511
PARTNER REQUIREMENTS
Potential Partner organizations must be actively engaged in the below 4 components:

- **Influential**
  - Change Leaders & Sharing Knowledge and Resources

- **Going Above and Beyond**
  - Implementing Innovative Programs, Policies and Practices

- **Measuring Progress**
  - Developing Measurable Objectives & Tracking and Reporting Results

- **Forward Thinking**
  - Committed to Sustainable Change & to Supporting Live Well San Diego Long-term

The potential partner organization must also support at least 1 focus area of the 3 main agendas and provide a current and future example of this commitment in action either internally or within the community.
An organization cannot have any of the below disqualifiers:

- Operating for less than 2 years (may be reviewed on a case-by-case basis)
- Sole proprietor who is not connected to other partners or County of San Diego (will be reviewed on a case-by-case basis)
- **Individual programs of a parent organization** (i.e. *Health Connection at UCSD* needs to apply at an entity level, *UCSD*)
- Doesn’t provide product/services in County of San Diego (Headquarters does not need to be in San Diego)
- Do not support at least 1 focus areas of the 3 main agendas (Healthy/Safe/Thriving)
- Have exclusions or debarments on record
- Main business promotes gambling, alcohol, tobacco, junk food, or illegal substances (marijuana is not legal federally)
Below is an overview of the onboarding process for potential *Live Well San Diego* partner organizations. The onboarding process is a collaborative effort between the organization, the *Live Well San Diego* Support Team and Partner Liaisons.

![Diagram of onboarding process]

Potential Partner Org

- Organization interested in becoming a LWSD Partner
- Complete and submit Readiness Form

LWSD Team

- Reviews Readiness Form
- Sends results to organization
- Organization is assigned a liaison

Partner Liaison

- Liaison reaches out to organization
- Liaison provides Organizational Resolution
- Liaison coordinates recognition event
BENEFITS OF BECOMING A Live Well San Diego Partner
BENEFITS OF PARTNERSHIP

Becoming a *Live Well San Diego* Partner is free, and the time commitment is flexible!

Benefits of partnership include:

- Promote success stories, achievements, initiatives and events through a large and growing communications network
- Participate in *Live Well San Diego* Signature Events as planners, speakers, sponsors or participants
- Connect with regional leaders for cross-sector collaboration for the greatest impact
- Access tips and tools, best practices and toolkits on a variety of topics and initiatives
- Grow projects, leverage resources, and measure progress towards improving quality of life in San Diego County
- Be formally recognized by the San Diego County Board of Supervisors through a proclamation
Signature Events bring communities and organizations together in support of a region that is healthy, safe and thriving.

Partners have the opportunity to participate as planners, speakers, sponsors, volunteers or attendees in signature events.

Partners are provided with flyers and a social media playbook for each event to help spread the word throughout the community.

Signature Events Include:
- Live Well Advance
- Data & Communication Summits
- Check Your Mood Day
- Love Your Heart
- Live Well 5k

For more information on current events please visit our website.
Regional Leadership Team Meetings

- *Live Well San Diego* regional leadership teams tie together the collective efforts of community groups in each region and provide a central point for planning and organizing collaborative action.

For more information on Regional Leadership Teams please visit our [website](#).

Sector Support Telebriefings

- Telebriefings provide sector specific updates on the latest public health guidance and recommendations, while sharing resources, best practices, and opportunities for collaboration.
THANK YOU!

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DEPARTMENT OF ENVIRONMENTAL HEALTH AND QUALITY

AMY HARBERT
Director
Department of Environmental Health & Quality
County of San Diego  I  Health & Human Services Agency
COVID-19 REOPENING UPDATES

GARY JOHNSTON
CHIEF RESILIANCE OFFICER
COUNTY COVID-19 RESPONSE INCIDENT COMMANDER
COVID-19 REOPENING LEAD

LIVE WELL
SAN DIEGO
WE WANT TO HEAR FROM YOU!

Please take a moment to answer the survey.

Provide feedback about the Business Sector
Business Telebriefing:
2nd Wednesday of every other Month

Next telebriefing:
January 11, 2023
9:30 AM – 10:30 AM