DAILY LOS ANGELES
COVID-19 Data Summary

Thursday August 6, 2020
Response Day 147

Prepared by
City of Los Angeles, Mayor Garcetti’s Innovation Team
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- United States Update
- LA County Update
- New & Total Cases - City + County + State
- New & Total Deaths - City + County + State
- Testing
- Hospitalizations
- Behavior Analysis
- Economic Analysis
### LOS ANGELES COUNTY

**Key Metrics**

As of Aug 6, 2020, 1 PM

#### TODAY'S AVERAGES

<table>
<thead>
<tr>
<th>Metric</th>
<th>Current Trend vs Last Week</th>
<th>% Change vs Last Week</th>
<th>Current Trend vs Baseline</th>
<th>% Change vs Baseline</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>New Cases</strong> (7-day avg.)</td>
<td></td>
<td>-19.9%</td>
<td></td>
<td>+113.7%</td>
</tr>
<tr>
<td><strong>New Deaths</strong> (7-day avg.)</td>
<td></td>
<td>6.5%</td>
<td></td>
<td>-7.6%</td>
</tr>
<tr>
<td><strong>COVID Cumulative Positive Test Rate</strong></td>
<td>NO CHANGE</td>
<td></td>
<td></td>
<td>-4.8%</td>
</tr>
<tr>
<td><strong>New Hospitalizations</strong> (7-day avg)</td>
<td>-3.6%</td>
<td></td>
<td></td>
<td>+4.5%</td>
</tr>
<tr>
<td><strong>Acute Care Bed Capacity</strong> (7-day avg)</td>
<td>+3.1%</td>
<td></td>
<td></td>
<td>-47.4%</td>
</tr>
<tr>
<td><strong>ICU Bed Capacity</strong> (7-day avg)</td>
<td>+4.3%</td>
<td></td>
<td></td>
<td>-41.0%</td>
</tr>
<tr>
<td><strong>LA City Crime</strong> (7-day avg)* baseline = 2019 YTD</td>
<td>-4.8%</td>
<td></td>
<td></td>
<td>-26.6%</td>
</tr>
<tr>
<td><strong>LA City Unemployment Ins. Claims</strong> baseline = equivalent 2019 week</td>
<td>-13.1%</td>
<td></td>
<td></td>
<td>+1386%</td>
</tr>
</tbody>
</table>

#### Key Takeaways:

The following metrics have seen **undesirable** movement over the past seven days for which data are available: **New Cases** (vs baseline), **New Deaths** (vs last week), **New Hospitalizations** (vs baseline), **Acute Care Bed Capacity** (vs baseline), **ICU Capacity** (vs baseline), and **Unemployment Insurance**.

The following metrics have seen **desirable** movement over the past seven days: **New Cases** (vs last week), **New Deaths** (vs baseline), **COVID Positive Test Rate** (vs baseline), **Acute Care Bed Capacity** (vs last week), **New Hospitalizations** (vs last week), **ICU Capacity** (vs last week), and **Crime**.

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Source: Los Angeles County Department of Health, COVID Tracking Project
Prepared by Mayor’s Innovation Team
# LOS ANGELES COUNTY • City Response Highlights • As of August 6, 2020

## LOS ANGELES vs GLOBAL

<table>
<thead>
<tr>
<th>Category</th>
<th>Los Angeles</th>
<th>Global</th>
<th>Services</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>New Cases</strong></td>
<td>3,290</td>
<td>283,315</td>
<td>130 (COVID-related)</td>
</tr>
<tr>
<td></td>
<td>201,106</td>
<td>18.9M</td>
<td>Non-COVID related</td>
</tr>
<tr>
<td><strong>New Deaths</strong></td>
<td>48</td>
<td>7,806</td>
<td><strong>3.1 mins</strong></td>
</tr>
<tr>
<td></td>
<td>4,869</td>
<td>710.1K</td>
<td>Average wait</td>
</tr>
</tbody>
</table>

## California vs United States

<table>
<thead>
<tr>
<th>Category</th>
<th>California</th>
<th>United States</th>
<th>Services</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>New Cases</strong></td>
<td>5,258</td>
<td>70,201</td>
<td><strong>Testing and results</strong></td>
</tr>
<tr>
<td></td>
<td>311 calls</td>
<td>2,017</td>
<td><strong>Parking</strong></td>
</tr>
<tr>
<td><strong>New Deaths</strong></td>
<td>166</td>
<td>159.4K</td>
<td><strong>Order restrictions, Violations, Suggestions</strong></td>
</tr>
<tr>
<td></td>
<td>9969</td>
<td>8</td>
<td><strong>Financial assistance – programs</strong></td>
</tr>
</tbody>
</table>

## COVID RELATED CALL THEMES

- Testing and results
- Parking
- Order restrictions, Violations, Suggestions
- Financial assistance – programs

## L.A. TESTING UPDATES

<table>
<thead>
<tr>
<th>Category</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>City Tests (tests performed since last report)</td>
<td>15K</td>
</tr>
<tr>
<td>Available City Testing Capacity Today</td>
<td>18.5K</td>
</tr>
<tr>
<td>City Tests Since 3/20</td>
<td>1,032.4K</td>
</tr>
<tr>
<td>Total City Sites Available Today*</td>
<td>8</td>
</tr>
</tbody>
</table>

## BEHAVIORAL MONITORING

- **Yellow**
  - SIG Alert Traffic Patterns

## Beds vs Shelters

<table>
<thead>
<tr>
<th>Category</th>
<th>Count</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Beds</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Beds</td>
<td>661</td>
<td>46.8%</td>
</tr>
<tr>
<td>Acute Care</td>
<td>550</td>
<td>92.9%</td>
</tr>
<tr>
<td>ICU Beds</td>
<td>111</td>
<td>69.1%</td>
</tr>
<tr>
<td>Ventilators</td>
<td>1,164</td>
<td></td>
</tr>
</tbody>
</table>

| **Shelters**       |          |            |
| Tier 1 Housing - Emergency Hotels/Motels Countywide | 9 shelters online as of 7/31 |
COVID-19 DATA SUMMARY

United States Update
California now has the most cases but in per capita cases, the South is now an epicenter, particularly Florida and Texas. The top five states, based on total cases, include:

1. **530.0K** cases in **California** (+5.3K) - **1339** per 100K
   - **9.9K** deaths in **California** (+166) - **24.9** per 100K

2. **510.4K** cases in **Florida** (+7.7K) - **2396** per 100K
   - **7.9K** deaths in **Florida** (+120) - **37.0** per 100K

3. **467.5K** cases in **Texas** (+7.6K) - **1628** per 100K
   - **7.8K** deaths in **Texas** (+306) - **27.2** per 100K

4. **418.9K** cases in **New York State** (+0.7K) - **2143** per 100K
   - **25.2K** deaths in **New York State** (+6) - **128.9** per 100K

5. **204.9K** cases in **Georgia** (+3.2K) - **1947** per 100K
   - **4.0K** deaths in **Georgia** (+42) - **38.3** per 100K

Rounding out the top ten are:
- Illinois, New Jersey, Arizona, North Carolina, Louisiana

**California ranks ...**
- **#1** in Cases
- **#24** in Cases per 100K
- **#3** in Deaths
- **#29** in Deaths per 100K
COVID-19 US Cases - Per Capita County Comparison (Counties >300K ppl)
As of August 5, 2020, 3:00 PM • One day lag

Top 5 per capita (per 100K) cases by County:

**Miami-Dade, Florida: 4,636 cases per 100K** (125,949 total cases)

**Rockland, New York (NYC Metro Area): 4,268 cases per 100K** (13,903 total cases)

**Westchester, New York (NYC Metro Area): 3,729 cases per 100K** (36,075 total cases)

**Cameron, Texas: 3,678 cases per 100K** (15,564 total cases)

**Nueces, Texas: 3,677 cases per 100K** (13,321 total cases)

**Los Angeles, California: 1,974 cases per 100K** (198,165 total cases)

Los Angeles County ranks #53 out of 229 counties with 300K+

Source: Los Angeles County Department of Public Health, Johns Hopkins University

Prepared by Mayor’s Innovation Team

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Top 5 per capita (per 100K) deaths by County:

**New York City, New York:** 282.6 deaths per 100K
(23,563 total deaths)

**Essex, New Jersey (NYC Metro Area):** 263.5 deaths per 100K
(2,105 total deaths)

**Passaic, New Jersey (NYC Metro Area):** 246.9 deaths per 100K
(1,239 total deaths)

**Union, New Jersey (NYC Metro Area):** 242.1 deaths per 100K
(1,347 total deaths)

**Hudson, New Jersey (NYC Metro Area):** 223.4 deaths per 100K
(1,502 total deaths)

**Los Angeles, California:** 48.1 deaths per 100K
(4,827 total deaths)

*Los Angeles County ranks #75 out of 229 counties with 300K+*
Key Takeaways:
Los Angeles County currently has a 2.4% mortality rate. The estimated infection rate is 0.91 (ideal is <1.0)

New cases numbers since 7/23 are affected by data backlogs from certain labs, which can cause under-reporting on certain days, followed by over-reporting once results are received.
Key Takeaways:
The past seven days have seen an average daily increase of 2,229 new cases

The past seven days have seen an average daily increase of 47 new deaths

Page 12 of 12
Key Takeaways:
- Data is incomplete with 37.4% of cases and 0.4% of deaths still under investigation.
- People 18-49 and Hispanic/Latinos are overrepresented in cases.
- Seniors, Men, and African Americans are overrepresented in deaths.
- 4,456 out of 4,825 deaths had comorbidities (underlying conditions) (92.4%).

Data Table:

<table>
<thead>
<tr>
<th>Age</th>
<th>LA County Population</th>
<th>Cases</th>
<th>Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>Over 65</td>
<td>13%</td>
<td>12%</td>
<td></td>
</tr>
<tr>
<td>50 to 64</td>
<td>19%</td>
<td>19%</td>
<td></td>
</tr>
<tr>
<td>30 to 49</td>
<td>28%</td>
<td>35%</td>
<td></td>
</tr>
<tr>
<td>18 to 29</td>
<td>25%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>0 to 17</td>
<td>22%</td>
<td>9%</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Gender</th>
<th>LA County Population</th>
<th>Cases</th>
<th>Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>Female</td>
<td>51%</td>
<td>51%</td>
<td></td>
</tr>
<tr>
<td>Male</td>
<td>49%</td>
<td>49%</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Race</th>
<th>LA County Population</th>
<th>Cases</th>
<th>Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asian</td>
<td>15%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Black</td>
<td>8%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hispanic/Latino</td>
<td>48%</td>
<td>56%</td>
<td></td>
</tr>
<tr>
<td>Other</td>
<td>48%</td>
<td>21%</td>
<td></td>
</tr>
<tr>
<td>White</td>
<td>26%</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Source: Los Angeles County Department of Public Health, US Census Bureau
*Department of Public Health category Under Investigation or Not Otherwise Listed filtered out of analysis Approximations are made on Census data to accommodate county age buckets. Percentage of cases and deaths under investigation is based on the race category.

Prepared by Mayor’s Innovation Team
Key Takeaways:
From 5/1 to 8/4

- Hispanic/Latino share increased by 9.9%
- White share decreased by 4.6%
- Asian share decreased by 3.6%
- Black share decreased by 1.6%
- Other Races share decreased by 0.2%
- Native Hawaiian/Pacific Islander share decreased by 0.1%
- American Indian/Alaska Native share increased by 0.2%
Key Takeaways:
  • 5,258 new cases reported in CA since yesterday (1.0% increase)
  • LA County has 37.94% of cases in CA with 3,290 new cases (1.6% increase)
  • The City of LA has 15.51% of cases in CA with 1,336 new cases (1.7% increase)

Source: Los Angeles County Department of Public Health, Johns Hopkins Center for Systems Science and Engineering GitHub repo, LA County Department of Public Health, COVIDTracking.com, and the LA Times. Day of outbreak is identified as March 11th, with prior cases aggregated to day 1

Prepared by Mayor’s Innovation Team
Key Takeaways:
The past seven days have seen an average daily increase of 2,229 new cases

Note: Daily numbers may show a discrepancy when performing basic addition. This is based on the fact that the County is performing ongoing investigation into cases and updating their daily case numbers but not updating historic case numbers.

Source: Los Angeles County Department of Public Health

Note: New cases numbers since 7/23 are affected by data backlogs from certain labs, which can cause under-reporting on certain days, followed by over-reporting once results are received.

Prepared by Mayor’s Innovation Team
Key Takeaways

Yesterday saw a case increase of 1.6%. The past seven days have seen an average daily case increase of 1.1%.

Note: New cases numbers since 7/23 are affected by data backlogs from certain labs, which can cause under-reporting on certain days, followed by over-reporting once results are received.
Key Takeaways:
As of 8/3, the 14-Day Case rate per 100K residents (by episode date, with prison cases) was 250.6 based on available data. However, due to data issues beginning 7/23, the rate is more likely 350-360.

Note: The case rate was calculated by taking the case data per 100K residents by episode date from the Los Angeles County Department of Public Health over the a 14-day period with a 3-day lag (e.g. the data for 8/6 run from 7/21-8/3). The main data shown for this report do not exclude prison cases though the difference is about 1 point.

The State waiver qualifying metric is defined as: “14 day case rate (without prison cases) - The total number of cases diagnosed and reported over a 14-day period divided by the number of people living in the county. This number is then multiplied by 100,000. Due to reporting delay, there is a 3-day lag. Although case rates are often calculated using the date they were reported to the health department, this measure uses the episode date. The episode date is the earliest of several dates and corresponds to the earliest date that the case can be known to have had the infection.”

Source: Los Angeles County Department of Public Health
Prepared by Mayor’s Innovation Team
COVID-19 • LOS ANGELES COUNTY

New & Total Deaths
Key Takeaways:

- 166 new deaths reported in CA from 8/5 to 8/6 (1.7% increase)

- LA County has 49.3% of deaths in CA with 48 new deaths from 8/5 to 8/6 (0.9% increase)

- The City of LA has 22.4% of deaths in CA; 14 new deaths reported from 8/5 to 8/6 (0.6% increase)

Source: Los Angeles County Department of Public Health, Johns Hopkins Center for Systems Science and Engineering GitHub repo, and the LA Times.

Day of outbreak is identified as March 11th, with prior cases aggregated to day 1. LA City death count lags several days.
Key Takeaways:
The past seven days have seen an average daily increase of 47 new deaths

Source: Los Angeles County Department of Public Health, Johns Hopkins Center for Systems Science and Engineering GitHub repo, and the LA Times.
Day of outbreak is identified as March 11th, with prior cases aggregated to day 1. LA City death count lags several days.

Prepared by Mayor’s Innovation Team
Key Takeaways:
Yesterday saw a death increase of 0.9%

The past 7 days have seen an average daily death increase of 1.0%

Source: Los Angeles County Department of Public Health

Note: Between July 3-5, the County took their systems offline for an upgrade. Additionally, several testing sites were closed and at least one major lab did not report case results. Deaths were likely undercounted because the necessary verification steps extended beyond the weekend due to holiday. As a result, all data during this time period is skewed.

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COVID-19 • LOS ANGELES COUNTY
Testing
Key Takeaways:
Since their respective minimums in late May:

LA County’s positive rate has increased 2.0 percentage points to 9.9%

LA City’s positive rate has increased 2.8 percentage points to 7.1%

Positive Test Rate (people tested positive rate) - Los Angeles City vs County (by Result Day) As of August 5, 2020 • One day lag

Source: Los Angeles County Department of Public Health. Recent dates are incomplete due to lags in reporting. Persons Tested are derived from Electronic Lab Reporting (ELR) data. Positive Persons will not equal total cases because not all laboratories report results through ELR.

Prepared by Mayor’s Innovation Team
Key Takeaways:
- At least **1,032,436 tests** have been performed at City of Los Angeles since 3/20
- In LA County overall, at least **1,839,157 tests** have been performed since 3/20
- At least **15,016 tests** were performed on 8/5
- **69,006** of the 985,866 people for which results were received were positive (7.1%)
- NOTE: Several testing sites were closed over the July 4th holiday weekend

Source: City of Los Angeles
*Public test registration. It does not include registration of critical city employees, first responders, and health care providers.

Prepared by Mayor's Innovation Team
Key Takeaways:
- The overall positive testing rate for City of LA sites peaked on 4/27 with a rate of 7.8%
- The overall positive testing reached its lowest rate of 4.3% on 5/31
- The current positive rate is 7.1% and rising
Key Takeaways:
- The overall positive rate for Los Angeles County peaked on 4/8 with a rate of 13.4%
- The positive testing reached its lowest rate of 7.7% on 5/27
- The overall cumulative % positive persons tested as of 8/5 is 9.9%
- The overall cumulative % positive specimens tested as of 8/5 is 7.4%
- The 7-day average daily % positive persons as of 8/5 is 10.2%
- The 7-day average daily % positive specimens as of 8/5 is 6.0%

Source: Los Angeles County Department of Public Health. Recent dates are incomplete due to lags in reporting. Persons Tested are derived from Electronic Lab Reporting (ELR) data. Positive Persons will not equal total cases because not all laboratories report results through ELR.
Key Takeaways:

• The overall positive rate for Los Angeles County peaked on 4/8 with a rate of 13.4%

• The positive testing reached its lowest rate of 7.7% on 5/27

• Given delays in testing results, 7-day positive average rates are more stable when viewed after a week.

• The overall cumulative % positive people tested as of 7/30 was 9.9%

• The 7-day average daily % positive persons on 7/30 was 11.2%

Source: Los Angeles County Department of Public Health. Recent dates are incomplete due to lags in reporting. Persons Tested are derived from Electronic Lab Reporting (ELR) data. Positive Persons will not equal total cases because not all laboratories report results through ELR.

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COVID-19 • LOS ANGELES COUNTY
Hospitalizations
Key Takeaways:

• **1,680** currently hospitalized patients*

• Since 7/30, there has been a **11.8% decrease** in hospitalized patients

Source: California Open Data Portal

*Hospitalizations in county press conferences often reported with two-day lag

**There are additional patients in hospitals that are COVID-19-suspected
Key Takeaways:

- At least **14,496** people have been hospitalized since 3/18
- **149 new hospitalizations*** as of 8/4 (1.0% increase)

*No new hospitalizations update for 7/31

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health, COVID Tracking Project

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Key Takeaways:

• An average of 163 people were hospitalized daily due to COVID-19 between 7/31-8/6

• The new 7-day rolling average decreased by 3.6% compared to last week’s average
Key Takeaways:
661 total beds

Since last week, there has been a:
• 4.2% decrease in available acute care beds. Surge capacity is 11,482
• 25.5% decrease in available ICU beds. Surge capacity is 4,067
• 0.5% increase in available ventilators. Surge capacity is 3,199

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
*No data for 7/31 currently available

Prepared by Mayor’s Innovation Team
Hospital Bed and Equipment Capacity for LA County
As of August 5, 2020 • One day lag

ICU BEDS

Non-COVID Occupied
COVID Person Under Investigation
COVID Occupied
Available

ACUTE CARE BEDS

Non-COVID Occupied
COVID Person Under Investigation
COVID Occupied
Available

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services
This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
*No data for 7/31 currently available

Prepared by Mayor’s Innovation Team
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Hospital Bed and Equipment Capacity for LA County
As of August 5, 2020 • One day lag

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services

This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
*No data for 7/31 currently available

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COVID-19 DATA SUMMARY

Mayor’s Office Initiatives
Key Takeaways:
- At least 5,488 visits made as of 8/5:
  - DSW Visited Locations: 3,001
  - LAPD Visited Applications: 2,487
  - Complaint Applications: 105
  - DWP Checks: 381
  - DWP Shut Offs: 2
Hotline Services - 311 Calls
As of August 5, 2020 • One day lag

Source: ITA - 311 Contact Center
Prepared by Mayor’s Innovation Team
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## Senior Meals
**As of May 29, 2020**

- FEMA
- LADOA
- Everytable
- Local Restaurants

- **20,320** seniors have enrolled to receive meals
- **20** restaurants are registered to deliver food so far, in addition to FEMA and Everytable

**Impact:**
- **20,320** individuals continue to receive 10 meals a week from the City

**Note:** New enrollments to this initiative are on pause due to capacity.

## Mayor’s Hotline
**As of May 29, 2020**

- Mayor’s Office

- **67** total volunteers answering calls
- **946** volunteer shifts completed

**Impact:**
- **22,023** calls answered

**Note:** This program has been closed.

## Angeleno Card
**As of June 30, 2020**

- Mayor’s Fund for Los Angeles

- **37,813** cards distributed
- **$36,724,200** distributed

**Impact:**
- **104,122** individuals served

**Note:** This program has reached its capacity.
COVID-19 • Los Angeles City Overview

Behavior Analysis
Los Angeles Traffic
Continued increase to traffic but still lower than usual non-COVID levels of traffic

Wednesday 8/5, 5:25 PM

Thursday 8/6, 8:54 AM

Source: SigAlert.com
Prepared by Mayor’s Innovation Team
Domestic violence crime is defined as “Intimate Partner - Simple Assault” and “Intimate Partner - Aggravated Assault” crimes.

**Los Angeles Crime - 2020 vs. 2019**

15.0% reduction in overall crime (since 3/12/2020)

**Los Angeles Part I Crime - 2020 vs. 2019**

10.4% reduction in Part I Crime (since 3/12/2020)

**Los Angeles DV Crimes - 2020 vs. 2019**

13.0% reduction in reported domestic violence crime* (since 3/12/2020)

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“Part I” crime includes homicide, rape, robbery, aggravated assaults, burglary, larceny, vehicle theft and arson.

Domestic violence crime is defined as “Intimate Partner - Simple Assault” and “Intimate Partner - Aggravated Assault” crimes.

Source: LAPD

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**Key Takeaways:**

- Walking direction requests have increased by **11%**
- Driving direction requests have increased by **8%**
- Transit direction requests have decreased by **52%**

Key Takeaways:
The percentage of people staying home jumped significantly during the weekend of 3/14 coinciding with closures of various public locations.

As of 8/2, 44% of residents were staying home.
Key Takeaways:

- **41.1K** new claims from 6/28-7/4, including Pandemic Unemployment Assistance (PUA)
- Spiked on 3/28 with **112K** new claims
- This represents an increase of over **4500%** from the weekly average from 1/1 - 3/7

New Unemployment Insurance (UI) Claims for the City of Los Angeles
As of July 18, 2020

Source: California EDD
Prepared by Mayor’s Innovation Team
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Key Takeaways:
• June unemployment (seasonally-adjusted) estimated at 19.4% for LA County (19.8% for LA City). Both numbers are slightly lower than last month but much higher than the 2019 equivalent.
• 935.5K total claims for Unemployment Insurance (UI) and Pandemic Unemployment Assistance (PUA) in 2020
% Change vs 2019: 10.8% decrease
- Jan to June 2019: $286,797,792
- Jan to June 2020: $255,809,435

% Change for COVID-19 months: 22.9% decrease
- March to June 2019: $185,288,346
- March to June 2020: $142,891,410

Key Takeaways:
Sales Tax Revenues from 2019-2020
- June 2020 decreased by 13.1%
- May 2020 decreased by 50.4%
- April 2020 decreased by 17.4%
- March 2020 decreased by 9.6%
- February 2020 increased by 22.5%
- January 2020 decreased by 2.1%

Source: California EDD
Prepared by Mayor’s Innovation Team
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ECONOMIC ANALYSIS

County Department of Social Services Applications
As of June, 2020

Key Takeaways:
Since February 2020:
• **91% increase** in CalFresh applications (coverage expanded in April 2020)
• **10% decrease** in Medi-Cal applications
• **15% decrease** in General Relief applications
• **32% increase** in CalWORKs applications
• **19% decrease** in IHSS applications
• **8% increase** in CAPI applications

Source: Mastercard Retail Location Insights
Each category’s point of comparison is anchored to a base timeframe (anonymized) and area (the surrounding metropolitan area) to generate the relative index metrics.

Prepared by Mayor’s Innovation Team
End of Report
August 6, 2020