COVID-19

Racial, Ethnic & Socioeconomic Data & Strategies Report







Report on LA County COVID-19 Data Disaggregated by Race/ Ethnicity and Socioeconomic Status

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Acknowledgments

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Letters of Support: Black Equity Initiative; Los Angeles City/County Native American Indian Commission; Asian American Native Hawaiian and Pacific Islander Health Initiative

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Report on LA County COVID-19 Data Disaggregated by Race/Ethnicity and Socioeconomic Status

Background

Achieving racial/ethnic and socioeconomic equity in our response to the COVID-19 pandemic in Los Angeles (LA) County requires that data on all aspects of this disease be disaggregated by race/ ethnicity and by measures of socioeconomic status. In recognition of this fact, the LA County Board of Supervisors (Board), on April 14th, 2020, directed the Department of Public Health (Public Health), in collaboration with the Department of Health Services (DHS) and the Department of the Medical Examiner-Coroner (MEC) to compile a report summarizing what we know to date about the racial/ethnic and socioeconomic characteristics of those who have been tested for SARS-CoV-2, the virus that causes COVID-19; those who have been diagnosed with infection; and those who have required hospitalization.

Organization of the Report

The data provided in this report are organized according to the itemized requests in the Board motion, beginning with the four items in the revised motion from Supervisors Solis and Barger and followed by the two additional items in the amendment to that motion from Supervisor Ridley-Thomas. After presenting the data we describe the limitations of the data and how we are addressing those limitations.

COVID-19 Confirmed Cases by Race/Ethnicity, Age Group and Socioeconomic Status

Through April 26th, 2020, there were a total of 19,516 confirmed COVID-19 cases in LA County, excluding Long Beach and Pasadena (**Table 1**).¹ Race/ethnicity data were available for 10,699 (54.8%) of these cases. Of these, 46.4% were Latino, 23.7% were white, 11.5% were Asian, 8% were African American, 1.5% were Native Hawaiian or other Pacific Islander (NHOPI), 0.1% were American Indian or Alaska Native (AI/AN), and 8.6% identified as another race/ethnicity.² **Table 1** displays these data as age-adjusted rates per 100,000 in the population. Native Hawaiians or other Pacific Islanders had the highest population rate of COVID-19 cases (840 per 100,000), followed by Latinos (114 per 100,000), African Americans (102 per 100,000), whites (78 per 100,000), Asians (73 per 100,000) and American Indian or Alaska Natives (50 per 100,000). These differences in rates assume that missing data on the race/ethnicity of confirmed cases is randomly distributed across all confirmed cases, regardless of their race/ethnicity.

¹ Long Beach and Pasadena have independent Public Health Authorities and COVID-19 data reporting processes. Long Beach's data can be accessed at longbeach.gov and Pasadena's at cityofpasadena.net.

² The other race/ethnicity category includes multiple races/ethnicities and persons whose response was "other".

Table 1: Confirmed COVID-19 Cases by Race/Ethnicity, Age-Adjusted Rates, through April 26 ^{th*} (N=19,516)							
Race/Ethnicity N % Age-Adjusted Rate per 95% Cl							
Asian	1,231	11.5%	73.2	(69.1-77.2)			
African American	882	8.3%	102.3	(95.6-109.1)			
Latino/Hispanic	4,960	46.4%	113.6	(110.4-116.7)			
American Indian or Alaska Native	12	0.1%	50.3	(21.9-78.8)^			
Native Hawaiian or Other Pacific Islander1631.5%840.0(711.1-9							
White	2,528	23.7%	78.2	(75.2-81.3)			
Other	923	8.6%					
Unknown/Missing*	8,817						
*Race/ethnicity data were missing for 45.2% of cases; these data do not include Long Beach and Pasadena.							

^Age-adjusted rate and confidence interval should be interpreted with caution due to a small number of cases.

Figure 1 presents race/ethnicity data on confirmed COVID-19 cases by age group.¹ Data on race/ethnicity by age group were available for 10,685 (54.7%) of these cases. Evidence has shown that people of all ages are susceptible to COVID-19 infection and this is borne out by the data in Figure 1. Three fourths of all confirmed cases with available age group and race/ethnicity data were among working age adults. This has important implications as LA County moves toward reopening businesses during the recovery period, and points to the importance of continued social distancing and infection control measures during that time. People over age 65 are more likely to have severe illness if they are infected, and 24.9% of confirmed cases were among people over age 65. Compared to this countywide figure, whites (35.3%), Asians (32.2%) and African Americans (31.6%) had higher percentages of confirmed cases among those over age 65. Latinos (17.6%) had a lower percentage of confirmed cases among those over age 65 than the county overall. Also of note, Latinos had the highest percentage of confirmed cases among those under 18 years of age (1.5%). Although small, this percentage was almost twice as high as the percent of cases under age 18 among whites and African Americans and three times higher than among Asians.



*Race/ethnicity by age group data were missing for 45.3% of cases.

To approximate the socioeconomic status of confirmed COVID-19 cases, **Table 2** displays data by area poverty, which is the percent of residents below the federal poverty level (FPL) in the census tracts where the home addresses of confirmed cases were located. Census tract FPL data were available for 18,090 (93%) of these confirmed cases.¹ Of these cases, 24% were from tracts with <10% of residents below FPL, 34% were from tracts with 10% to <20% below FPL, 25% were from tracts with 20% to <30% below FPL, and 18% were from tracts with 30% to 100% below FPL. **Table 2** also displays these data as age-adjusted rates per 100,000 in the population. These age-adjusted rates indicate a social gradient in confirmed cases (263 per 100,000), followed by those in the second highest poverty areas (213 per 100,000), the third highest poverty areas (170 per 100,000) and the lowest poverty areas (137 per 100,000). These differences by area poverty assume that missing data on the census tract FPL of confirmed cases is randomly distributed across all confirmed cases, regardless of where they live. This assumption is likely to hold given the relatively small proportion of missing census tract FPL data for confirmed COVID-19 cases.

Table 2: Confirmed COVID-19 Cases by Census Tract Poverty Level, Age-Adjusted Rates, through April 26 ^{th*} (N=19,516)						
Area PovertyN%Age-Adjusted Rate per 100,00095% CI						
<10% area poverty	4,327	23.9%	136.8	(132.7-140.9)		
10% to <20% area poverty	6,144	34.0%	169.5	(165.3-173.8)		
20% to <30% area poverty	4,453	24.6%	213.1	(206.8-219.3)		
30% to 100% area poverty	3,166	17.5%	262.6	(253.4-271.7)		
Unknown/Missing*	1,426					
*Area poverty level data were missing for 7.3% of cases.						

COVID-19 Deaths by Race/Ethnicity and Socioeconomic Status

Through April 26th, 2020, there were a total of 883 confirmed COVID-19 deaths in Los Angeles County (Table 3).¹ Race/ethnicity data were available for 865 (98%) of these deaths. Of these, 37.1% were Latino, 28.2% were white, 18.4% were Asian, 13.8% were African American, 1.3% were Native Hawaiian or other Pacific Islanders, 0.1% were American Indian or Alaska Natives, and 1.2% identified as another race/ethnicity.² Table 3 displays these data as age-adjusted rates per 100,000 in the population. Native Hawaiians or other Pacific Islanders had the highest population rate of COVID-19 deaths (71 per 100,000), followed by African Americans (13 per 100,000), Latinos (10 per 100,000), Asians (8 per 100,000), whites (6 per 100,000) and American Indian or Alaska Natives (3 per 100,000). These differences in rates assume that missing data on the race/ethnicity of COVID-19 deaths are randomly distributed across all deaths, regardless of their race/ethnicity. This assumption is likely to hold given the relatively small proportion of missing race/ethnicity data for COVID-19 deaths.

Table 3: Confirmed COVID-19 Deaths by Race/Ethnicity, Age-Adjusted Rates, through April 26 ^{th*} (N=883)					
Race/Ethnicity	Ν	Non-Missing %	Age-Adjusted Rate per 100,000	95% CI	
Asian	159	18.4%	7.9	(6.7-9.1)	
African American	119	13.8%	13.2	(10.8-15.6)	
Latino/Hispanic	321	37.1%	9.8	(8.7-10.8)	
American Indian or Alaska Native	1	0.1%	2.9	(-2.8-8.6)^	
Native Hawaiian or Other Pacific Islander	11	1.3%	71.0	(29.0-112.9)^	
White	244	28.2%	5.7	(4.9-6.4)	
Other	10	1.2%			
Unknown/Missing*	18				
*Race/ethnicity data were missing for 2.0% of deaths					

Race/ethnicity data were missing for 2.0% of deaths.

^Age-adjusted rate and confidence interval should be interpreted with caution due to a small number of deaths.

Area poverty data were available for 875 (99%) of COVID-19 deaths through April 26th.¹ Of these deaths, 25% were from tracts with <10% of residents below FPL, 32% were from tracts with 10% to <20% below FPL, 25% were from tracts with 20% to <30% below FPL, and 18% were from tracts with 30% to 100% below FPL (Table 4). Table 4 also displays these data as age-adjusted rates per 100,000 in the population. These age-adjusted rates indicate a social gradient in COVID-19 deaths, whereby those living in the highest poverty areas had the highest death rate (16.9 per 100,000), followed by those in the second highest poverty areas (11.9 per 100,000), the third highest poverty areas (7.9 per 100,000) and the lowest poverty areas (5.5 per 100,000). These differences by area poverty assume that missing data on the census tract FPL of COVID-19 deaths are randomly distributed across all deaths, regardless of home address. This assumption is likely to hold given the relatively small proportion of missing census tract FPL data for COVID-19 deaths.

Table 4: Confirmed COVID-19 Deaths by Census Tract Poverty Level, Age-Adjusted Rates, through April 26 ^{th*} (N=883)						
Area PovertyNNon-Missing %Age-Adjusted Rate per 100,00095% CI						
<10% area poverty	214	24.5%	5.5	(4.8-6.2)		
10% to <20% area poverty	283	32.3%	7.9	(7.0-8.8)		
20% to <30% area poverty	219	25.0%	11.9	(10.3-13.5)		
30% to 100% area poverty	159	18.2%	16.9	(14.2-19.5)		
Unknown/Missing* 8						
*Area poverty level data were missing for 0.9% of deaths.						

COVID-19 Testing and Testing Requests by Race/Ethnicity and Socioeconomic Status

As of April 26th, 2020, a total of 123,737 individuals were reported as having been tested for COVID-19 in LA County.¹ Race/ethnicity data were available for 39,801 (32.2%) of individuals tested. Of tested individuals with available race/ethnicity data, 30.3% were white, 16.7% were Latino, 9.2% were African American, 8.6% were Asian, 3.1% were Native Hawaiian or other Pacific Islanders, 0.2% were American Indian or Alaska Natives, and 30.3% identified as another race/ethnicity.² Age-adjusted population rates of testing by race/ethnicity were not calculated due to the high proportion of missing race/ethnicity data on those tested.

Area poverty data were available for 91,775 (74.2%) of COVID-19 tests through April 26th. Of these tests, 35% were from tracts with <10% of residents below FPL, 36% were from tracts with 10% to <20% below FPL, 19% were from tracts with 20% to <30% below FPL, and 11% were from tracts with 30% to 100% below FPL (**Table 5**). **Table 5** also displays these data as age-adjusted rates per 100,000 in the population. These age-adjusted rates indicate a social gradient in COVID-19 tests conducted, whereby those living in the highest poverty areas had the lowest testing rate (805 per 100,000), followed by those in the second highest poverty areas (829 per 100,000), the third highest poverty areas (915 per 100,000) and the lowest poverty areas (1,045 per 100,000). These differences by area poverty assume that missing data on the census tract FPL of COVID-19 tests are randomly distributed across all tests completed, regardless of home address.

Table 5: Persons Tested for COVID-19 by Census Tract Poverty Level, Age-Adjusted Rates, through April 26 ^{th*} (N=123,737)					
Area Poverty	N	Non-Missing %	Age-Adjusted Rate per 100,000	95% CI	
<10% area poverty	31,620	34.5%	1045.1	(1033.5-1056.6)	
10% to <20% area poverty	32,692	35.6%	915.4	(905.5-925.4)	
20% to <30% area poverty	17,374	18.9%	828.9	(816.6-841.3)	
30% to 100% area poverty	10,089	11.0%	804.7	(789.0-820.4)	
Unknown/Missing*	31,962				
*Area poverty level data were missing for 25.8% of persons tested; this does not include tests not reported in the Electronic Lab Reporting system or an unknown number of persons tested from Long Beach and Pasadena.					

To facilitate access to free COVID-19 testing in LA County, the City and County of LA launched a webbased testing portal on March 23rd, 2020. Through this portal, LA County residents can request a free COVID-19 test and receive a referral for a testing appointment at one of 35 community-based testing sites. A total of 41,344 test requests were made to the COVID-19 portal through April 21st, 2020. Race/ethnicity data were available for 39,454 (95.5%) of these requests. **Figure 2** shows data on percentages of all tests requested for which race/ethnicity data were available compared to their percentages in the total LA County population. Of all test requests with available race/ethnicity data, 47.9% were requested by Latinos, 25.1% were requested by whites, 14.4% were requested by Asians, 9.2% were requested by African Americans, 1.1% were requested by Native Hawaiians or other Pacific Islanders (NHOPI), 0.3% were requested by American Indians or Alaska Natives (AI/AN), and 1.9% were requested by those identifying as another race/ethnicity .² The racial/ethnic distribution of testing requests on the COVID-19 portal was almost identical to the racial/ethnic distribution of the population of LA County, with some over-representation in NHOPI and under-representation in Al/AN.



*Race/ethnicity data were missing for 4.5% of test requests.

LA County 211 began taking calls for COVID-19 testing requests in early April, shortly after the launch of the LA City/County COVID-19 testing portal. Thus, 211 serves as an alternative point of entry to the COVID-19 testing portal for people without internet access or who prefer to use the phone. 211 began collecting race/ethnicity data on these calls on April 23rd. Data on the race/ethnicity of callers requesting tests via 211 for the week of April 23rd – April 27th are displayed in **Figure 3**. The percentages of test requests from Latinos and African Americans were higher that the percentages of Latinos and African Americans in the LA County population. The percentages of test requests from Asians and whites were lower than the percentages of Asians and whites in the LA County population.



*Race/ethnicity data were missing for 8.8% of 211 calls.

DHS COVID-19 Positive Patients Hospitalized, Placed in ICU, and Average Length of Stay by Race/Ethnicity

As of April 25th, 2020, a total of 402 COVID-19 patients had been hospitalized in DHS facilities. Data on race/ethnicity were available for 375 (93.3%) of these patients. Of these, the majority were Latino (69.1%) (**Table 6**). As a point of comparison, in 2019, 64.2% of all hospitalized patients in DHS facilities were Latino. The percentages of COVID-19 hospitalized patients admitted to the ICU varied by race/ethnicity, with 30.4% of Asians, 28.6% of African Americans, 29.7% of Latinos, and 11.1% of whites admitted (**Figure 4**). However, the numbers of non-Latino hospitalized COVID-19 patients were so small that these racial/ethnic differences in ICU admissions should be interpreted with caution.

Table 6: COVID-19 Cases with Race/Ethnicity* Hospitalized in DHS Facilities, through April 25 th				
Race/Ethnicity Count % of Hospitalizations				
American Indian	0	0.0%		
or Alaska Native				
Asian	23	6.1%		
African American	21	5.6%		
Latino/Hispanic	259	69.1%		
White	9	2.4%		
Other	63	16.8%		
Total	375			

*Race/ethnicity data were missing for 6.7% of hospitalized COVID-19 patients in DHS facilities.



*Race/ethnicity data were missing for 7.6% of hospitalized patients admitted to the ICU in DHS facilities.

Table 7 displays data on length of COVID-19 hospital stays (LOS) in DHS facilities, by age group, for patients discharged by April 25th, 2020. Data on ages were available for 100% of hospitalized patients. The longest average LOS was for patients aged 65+ (6.6 days). The second longest average LOS was for patients aged 35-44 and 45-54 (5.7 days for both).

Table 7: Length of Stay for DHS Hospitalized COVID-19 Positive Patients Who Have Been Discharged, by Age Group*, as of April 25 th					
Age Group	Number of Patients	Length of Stay (Days)			
0		Average	Range		
5-14	3	2.7	2 to 4		
15-17	0	n/a	n/a		
18-24	5	2.1	1 to 4		
25-34	25	3.6	1 to 17		
35-44	47	5.7	1 to 37		
45-54	69	5.7	1 to 29		
55-64	78	4.8	1 to 26		
65+	70	6.6	1 to 21		
Total	297	5.4	1 to 37		

*Age group data were not missing for any discharged patients.

Table 8 displays data on length of COVID-19 hospital stays in DHS facilities, by race/ethnicity, for patients discharged by April 25th, 2020. The table shows racial/ethnic differences in LOS that are similar to the difference for admission to ICU (**Figure 4**) in that Asians had longer average LOS (6.0 days) and whites had shorter LOS (2.7 days) than African Americans and Latinos (3.6 and 5.1, respectively). This would be expected given that hospitalizations requiring ICU admissions tend to be longer in duration. However, as before, given the relatively small number of DHS COVID-19 hospitalizations among non-Latino patients, these racial/ethnic differences in LOS should be interpreted with caution.

Table 8: Length of Stay for DHS Hospitalized COVID-19 Positive Patients Who Have Been Discharged, by Race/Ethnicity*, as of April 25 th				
		Length of Stay (Days)		
Race/Ethnicity	Number of Patients	Average	Range	
Asian	17	6.0	1 to 26	
African American	15	3.6	1 to 8	
Latino/Hispanic	194	5.1	1 to 37	
White	8	2.7	1 to 9	
Other	44	7.5	1 to 26	
Unknown	19	8.1	1 to 29	
Total	297	5.4	1 to 37	

*Race/ethnicity data were missing for 6.4% of discharged patients.

Data Limitations and Efforts to Address these Limitations

The relatively high proportion of COVID-19 tests and confirmed cases with missing data on race/ethnicity is the result of several systemic challenges. Since March 9, health care providers have been required to report COVID-19 cases, pursuant to California Code, Title 17, §2500; the required data elements for reporting include race/ethnicity. In addition, California testing labs are required to report data on COVID-19 tests through the state's Electronic Lab Reporting system (ELR). However, required data elements for laboratories reporting in ELR, as outlined in California Code, Title 17, §2505 do not include race/ethnicity. Because health care providers are aware that labs are required by the State to report all COVID-19 testing through the ELR system, they often don't submit their own lab result forms to DPH; if the lab is the only entity reporting, then race/ethnicity data may not be collected for the reason stated above. Even when health care providers do report these cases, these forms do not always have completed data on patient demographics.

To address gaps in race/ethnicity data after ELR and provider forms are received, DPH has included solicitation of information on race/ethnicity in their COVID-19 case follow-up investigations. In addition, DPH conducts weekly matches with the State death record system to fill in missing race/ethnicity data for COVID-19 deaths. DPH has also recently begun receiving data from the LA County Coroner-Medical Examiner (MEC) on results from all post-mortem COVID-19 tests that they conduct. Matching our COVID-19 death files with these MEC data should help fill in gaps in race/ethnicity data for COVID-19 deaths.

Other Testing, Data Collection and Research Efforts Under Way or Planned by DPH and Academic Partners

DPH, in collaboration with researchers at USC, recently released the results of the first in a planned series of SARS-CoV-2 antibody seroprevalence studies in LA County. The purpose of these studies is to estimate the proportion of the total LA County adult population that has had the infection by testing for antibodies in representative samples of the adult population. The first of these studies estimated an adult seroprevalence of 4.1% (range: 2.8%-5.6%), meaning that an estimated 221,000 to 442,000 LA County adults have had the infection. DPH plans to repeat these seroprevalence studies at least monthly in order to track the spread of the virus over time. While the sample of nearly 900 adults in this first study was selected to represent all major racial/ethnic groups in the county, the sample size was not large enough to estimate statistically significant differences in seroprevalence across these groups. Future studies will increase efforts to ensure greater participation among communities of color and will also include a child component.

Another COVID-19-related research endeavor underway at DPH is designed to track the spread of COVID-19 in skilled nursing facilities to guide efforts to mitigate the impact of COVID-19 on patients in these facilities. Given that over one-third of COVID-19 deaths have occurred in these types of congregate living facilities, these surveillance studies will play an important role in reducing COVID-19 mortality in LA County.

USC recently began fielding a supplement to their *LABarometer* study, a quarterly internet-based survey of approximately 1,800 LA County residents. The supplement consists of weekly data on experiences with and perceptions of COVID-19. USC recently shared raw data with DPH for analysis on the first two waves of this supplement, from April 1-7 and April 8-14. **Figure 5** displays data on perceived likelihood of getting COVID-19 sometime in the next three months, by race/ethnicity. Across the two waves, African Americans had the lowest perceived likelihood of getting COVID-19 (15% and 13%), despite having among the highest rates of COVID-19 confirmed cases and deaths (**Tables 1 and 3**). The survey also collects data on COVID-related symptoms and on economic and mental health impacts. DPH will be analyzing and reporting on these data on an ongoing basis.



*Results for NHOPI and AI/AN racial/ethnic groups were only available for the second wave.

Summary of Findings and Planned Response

The results of these analyses of LA County COVID-19 data by race/ethnicity status indicate that the rates of COVID-19 confirmed cases and deaths are extremely high among NHOPI and are also higher among African Americans and Latinos than among whites and Asians. The lower rate of cases and deaths among AI/AN should be viewed with caution as the numbers are small and, consequently, small inaccuracies in the data (e.g., AI/AN misclassified as Latino) could produce large errors in the results.

There is also a clear social gradient in the data on cases and deaths indicating that as relative income decreases, rates of confirmed cases and deaths increase. However, the data on COVID-19 testing indicate a social gradient in the opposite direction. As relative income increases, the rate of testing increases. These trends are of great concern and suggest that more affluent residents have better access to COVID-19 testing and treatment services, even as the rates of infection appear to be higher in lower income communities.

The findings highlight the urgent need for more intensive efforts to expand culturally competent testing, treatment, and prevention strategies in the African American, Latino and NHOPI populations as well as in low income communities overall. Public Health is currently developing a proposed plan for addressing these inequities that is attached as an appendix to this report.



Strategies for Addressing COVID-19 Disparities in Health Outcomes Among Highly Impacted Populations

Revised 4/28/2020

Background & Epidemiology

The Centers for Disease Control and Prevention (CDC) has identified an outbreak caused by a novel coronavirus (COVID-19) previously unidentified in humans. Coronaviruses are a large family of viruses that cause disease of varying severities, ranging from the common cold to more severe diseases, such as Severe Respiratory Adult Syndrome (SARS) and Middle East Respiratory Syndrome (MERS). Coronaviruses are zoonotic, meaning that they cause infections that usually exist exclusively in animals, including camels, cats, and bats. Rarely, animal coronaviruses can evolve and infect humans and then spread from person to person, which is the case with MERS and SARS.

Common symptoms of COVID-19 in an infected person include fever, cough, shortness of breath, difficulty breathing, and are being updated as we learn more about this disease.¹ Diagnosis is based on a patient's clinical presentation and diagnostic exams (i.e., throat swabs, chest x-rays). There is no specific treatment or vaccine for the coronavirus.

As of April 27, there have been over 2.8 million cases of COVID-19 worldwide and nearly 199,000 deaths due to the virus.² In the United States, there have been more than 957,000 total cases and nearly 54,000 total deaths.³ In Los Angeles County, to date, we have more than 20,000 cases and 942 deaths.

Preliminary national and local data indicate that COVID-19 has had a disproportionate impact on various communities. For instance, for the 865 people who have passed away in LA County, where race/ethnicity has been identified:

- 14% are African American, despite comprising 9% of LA County's population
- 18% are Asian, despite comprising 15.4% of LA County's population
- 1% are Native Hawaiian or Pacific Islander, despite comprising .4% of LA County's population
- 37% are Latinx, despite comprising 48.6% of LA County's population
- 28% are white, despite comprising 26% of LA County's population
- 1% are another race/ethnicity



¹ Centers for Disease Control and Prevention. Symptoms of Coronavirus. Retrieved from <u>https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html</u>

² World Health Organization. Coronavirus disease 2019 (COVID-19): Situation Report – 98. Retrieved from <u>https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200427-sitrep-98-covid-19.pdf?sfvrsn=90323472_4</u>

³ Centers for Disease Control and Prevention. Cases of Coronavirus Disease (COVID-19) in the U.S. Retrieved from <u>https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html</u>

To put these numbers in perspective, when we analyze these numbers as rates per 100,000 people in each of these groups, better comparisons across the population can be made. The death rate among African Americans is 13.2 per 100,000, which is significantly higher than the mortality rate of other races and ethnicities. For people who identify as Latinx, the death rate is 9.8; for people who are Asian, the rate of death is 7.9; and for whites, the death rate is 5.7.

Looking at this data by community poverty levels, people who live in areas with high rates of poverty have three times the rate of deaths for COVID-19 – 16.9 per 100,000 people – compared with communities with very low poverty levels who had a death rate of 5.5 per 100,000.

COVID-19 & Equity

Historically, communities disproportionately affected by poor health outcomes include Black/ African American, Asian American, Native Hawaiian and Pacific Islander (AANHPI), and American Indian/Alaska Native (AI/AN) communities, as well as undocumented populations, frontline low wage workers, people experiencing homelessness (PEH), and justice-involved populations. This disproportionality is primarily the result of longstanding inequities in an array of health determinants, including limited access to health care (especially primary care) and limited access to affordable housing and nutritious foods. The strategies outlined below are intended to close the gaps in the impacts of COVID-19 and will require both targeted and tailored approaches for specific communities. Given our charge to advance the conditions that support optimal health and wellbeing for all and our commitment to promoting health equity, the Department of Public Health (Public Health) will abide by our health equity principles to:

- Provide inclusive and accessible data. This includes providing data by race and ethnicity and disaggregating data to the best of our abilities for each community, like AI/NA and the diverse AANHPI (Asian American Native Hawaiian and Pacific Islander) population;
- Advance policies designed to stem the spread of disease and promote health, while addressing or at least acknowledging—possible unintended consequences; and
- Ensure the inclusion of those most impacted and work in partnership to center our most vulnerable populations in our decision making.

Public Health has made good-faith efforts to live by our equity principles and departmental values. We have:

- Publicly disavowed the discrimination and xenophobia experienced by AANHPI communities;
- Articulated why we're seeing the disproportionate number of deaths among Black/African American communities;
- Increased language access by translating many documents into all threshold languages;
- Began reporting COVID-19 case and death data by race and ethnicity when possible; and
- Recently released an FAQ on COVID-19 and Black/African Americans; a targeted PSA is forthcoming.

However, more can be done, and more coordinated approaches are needed to address the disparities in health outcomes related to COVID-19.

Strategies

In close partnership with other County Departments and community stakeholders, Public Health will work to address the impact of COVID-19 on affected communities. We propose the following strategies for addressing COVID-19 inequities among highly impacted populations:

1. Ensure access to testing for highly impacted communities.

Testing assists in the early detection of COVID-19, timely isolation and contact tracing to prevent its spread, and early case management for individuals. Additionally, testing can support providers in managing care for those with chronic illnesses. Increasing access to and testing of all highly impacted communities is needed considering emerging data shows that Black/African American individuals are disproportionately burdened deaths from COVID-19, Latinx and Asian populations have the next highest death rates from COVID-19, and NHPI (Native Hawaiian and Pacific Islander) communities account for a higher percentage of deaths from COVID-19 relative to their proportion of the total population. Greater inclusion of highly impacted communities in population-level testing will position Public Health, elected officials, and the community to better understand the relationship between prevalence and higher mortality in Black/African American and other highly impacted communities.

Recommendations:

- a. Work closely with the Department of Health Services to make testing ubiquitous and more accessible; expand options beyond mobile testing sites, which require residents to go online and complete an eligibility form to schedule testing.
- b. Testing should be available at clinics, hospitals, and in non-clinical areas in the community, especially those treating highly impacted populations.
- c. All testing performed in non-clinical settings should link persons immediately to care.
- d. Clients should be provided with results so that they can give them to their care provider.
- e. Systems should connect persons who test positive to immediate medical consultation.
- f. Ensure representative sampling of diverse communities in the serology/antibody testing prevalence study.
- g. Testing results along with patient demographic information should be electronically transmitted to the Department of Public Health to ensure appropriate follow-up with positive individuals.

2. Integrate testing with care coordination for highly impacted communities.

In conjunction with improving access to testing for COVID-19, support and collaboration will help partners adopt additional strategies that may improve access to coordinated care for patients. For example, coordinating the care of patients between different points of care and providing tailored information to ensure that primary care providers recognize the higher risk of death from COVID-19 for highly impacted communities.

3. Ensure access to potential treatments at care sites accessible to highly impacted communities.

Although no specific treatments for COVID-19 exist at this point, Public Health and healthcare providers should ensure highly impacted communities stay abreast of the latest news about

medications, vaccines, and other therapeutics that may aid in the prevention and care of COVID-19.

Recommendations:

- a. Seek input from community members to develop culturally and linguistically appropriate education and information on the potential benefits of participating in any clinical trials to evaluate possible treatments for COVID-19 and vaccines being developed to protect against COVID-19. It should be noted that based on preliminary discussion with key informants, a discussion of clinical trials with the community will face significant resistance and acceptance. Input is needed to determine appropriate messaging about clinical trials.
- b. Ensure access to clinical trials/treatment for communities of color where they seek and receive care.
- c. Prioritize high impacted groups to gain access to medications and vaccines, once approved, based on documented higher risk for serious illness and death.

4. Facilitate access to other supportive resources.

As Public Health issues Health Officer Orders for quarantine or isolation, staying home except when conducting essential activities and other recommendations, such as wearing cloth face coverings, highly impacted populations may encounter additional needs or challenges in effectively following preventative measures or recommendations. Thus, there is a need to identify the community's needs and to link individuals to supportive resources.

Recommendations:

Work with local partners to ensure:

- Availability of housing options for those that test positive for COVID-19 but live in overcrowded residential settings where it is difficult to implement isolation or quarantine guidelines;
- b. We understand the needs of highly impacted populations (e.g., re-entry population returning to communities while social services and support agencies provide limited services or are closed to the public or pathways to housing and wrap-around services for persons experiencing homelessness);
- c. Wide use of validated resource lists or databases (e.g., One Degree or 211) to assist community members in finding resources related to food, shelter, financial support, housing, etc.;
- d. Special procedures for highly impacted populations at businesses and institutions (e.g., responsive business hours that meet the needs of high-risk and highly impacted populations);
- e. Translation of the *COVID-19 Guide for Immigrant Californians* which lists assistance available to immigrant individuals and their families in LA County, into our threshold languages; and
- f. Materials and supplies are available (e.g., hand sanitizer for local agencies).

5. Continue to support local and national policies that alleviate the burden of this disease and promote more equitable investment in our communities.

Recommendations:

- a. Support existing policy change efforts like paid sick leave for all workers, better access to health care and insurance, increased access to telehealth and telemedicine for hard to reach and geographically isolated individuals, and more protections and resources for undocumented communities and those employed under "Compact of Free Association (COFA)" work authorization agreements.
- Support opportunities to invest in and strengthen CBOs serving highly impacted and underserved communities, particularly if there is economic hardship following COVID-19 impact.

6. Include community voices in our response and recovery plans and develop community-specific action plans to implement recommendations where possible.

Recommendations:

- a. Engage community voices in developing response and recovery plans for COVID-19. Public Health has existing relationships with committees, including the Community Prevention and Population Health Task Force, Center for Health Equity Data Advisory Committee, the Public Health Youth Advisory Committee, the Asian American, Native Hawaiian, and Pacific Islander Health Initiative, and other community leaders. These entities can act as both ambassadors and liaisons to other stakeholders and share concerns from highly impacted community members.
- b. Review input/recommendations already received from the community. Advocacy groups have sent letters stating their concerns with the disproportionate impact on their communities and potential solutions. These recommendations should be acknowledged, implemented when possible, and the challenges and barriers that prevent their implementation identified and communicated to the community.

The Black Equity Initiative "Open Letter to Philanthropy and Government Leaders: Equity Meets Its Moment" (see attached for the full letter):

- 1. Use Public Health platform to speak about systemic harm to Black people and advocate for equity-based investments;
- 2. Track the flow of dollars from institutions to Black-led-and-serving organizations;
- 3. Increase investments in Black CBOs by at least 25%, in line with the recommendations made in 2017 by the Association of Black Foundation Executives (ABFE);
- 4. Fully fund public departments and commissions tasked with anti-discrimination and racial equity enforcement (e.g., Office of Racial Equity, Civil and Human Rights Ordinance, Equity and Targeted Student Achievement, Perinatal Equity Initiative/Black Infant Health, among others);

5. Take an institution-and-infrastructure-building approach to funding nonprofits, recognizing strong Black-led institutions, alliances, coalitions, groups, and individuals are more important than ever.

The LA County/City Native American Indian Commission (LANAIC) letter in support of the motion, "-Ensuring Collection of Full Racial and Ethnic Data COVID-19 Patients throughout LAC" (see attached for the full letter):

- 1. Collect race and ethnic data for all COVID-19 testing, reported cases, and related fatalities;
- 2. Share race and ethnic data for high-risk individuals housed in emergency shelters;
- 3. Collect race and ethnic data upon testing, hospital admission and any other healthcare interaction related to COVID-19. Collection efforts should prioritize self-reported race;
- 4. Use the following definitions of AI/NA for reporting:
 - a. Those who identify as AI/NA alone
 - b. Those who identify as AI/NA alone and in combination with other races
 - c. Those who AI/NA who identify as Hispanic
- 5. Work collaboratively with the LANAIC, local AI/NA data experts, and AI/AN-serving organizations when collecting and reporting AI/NA health data.

The Asian American, Native Hawaiian and Pacific Islander (AANHPI) Health Collaborative (see attached for the full letter):

- 1. Improve accessibility, outreach, and translation of COVID-19 materials and information for AANHPI communities;
- 2. Improve disaggregated data coordination, collection, and coding among various AANHPI ethnicities;
 - a. Engage and partner with existing AANHPI researchers and epidemiologists who have experience in disaggregating and developing models for AANHPI data to improve surveillance for communicable diseases, such as COVID-19; and
 - b. Form an Asian & Pacific Islander Task Force prioritizing COVID-19 needs of communities by making recommendations to the Board of Supervisors, the Health Agency, and Public Health on policies and practices to improve health in Los Angeles County. One of the key tasks of the Task Force can be to focus on the recommendations listed above.
- 3. More specific issues and proposed solutions are included in the letter.
- 7. Provide more inclusive data collection, reporting, and deeper analyses to understand the unique risk and preventive factors among highly impacted communities.

These actions are critical to informing and shaping the interventions needed to reduce the negative health impacts of COVID-19. More in-depth analyses would require further examination of factors such as the community and individual levels of access to care, underlying conditions that increase risk, clinical course among those that died, hospital admissions, and environmental and health equity factors (e.g., income, residence, education, employment status, or type of employment/ exposure level to COVID-19).

Per a Board Motion on April 13, 2020, Public Health has been tasked with collecting full racial and ethnic data, including a breakdown by age groups and socioeconomic status across all testing sites. Frequent updates will be provided to the Board offices and will be posted on the Public Health website.

8. Contact tracing and tracking

Contact tracing is the practice of identifying and monitoring individuals who may have had contact with an infectious person. This work is critical to control the spread of a communicable disease such as COVID-19. These efforts can be time and labor intense as they require interviewing skills, emotional intelligence, and oftentimes, multi-language capacity. As the number of cases rises, so will the need for knowledgable and trusted personnel to conduct this essential work.

Recommendations:

- a. Work with trusted partners/CBOs in contact tracing for hard-to-reach populations; and
- b. Increase the number of culturally competent interviewers in AA/Latino populations that are more at risk. Consider using Public Health Investigators who are skilled interviewers of at-risk groups.
- 9. Strengthen a tailored communication strategy to increase language access and conduct more robust outreach, education, and engagement.

Information should be accurate, culturally, and linguistically appropriate, action-oriented, timely, and accessible.

Recommendations:

- a. Materials should continue to provide accurate information, including attention to dispelling myths and rumors (could leverage Health Education Administration to maintain and update materials).
- b. Information/education should include how and when to access testing, clinical care, and resources, with specific attention to the needs in highly impacted communities.
- c. Engage community partners and leaders (e.g., focus groups, discussions, interviews) to seek input and refine health messages for specific communities; community leaders should be engaged to help create messaging and assist with the timing of releasing information.
- d. Partner with organizations/leaders trusted by the community (e.g., faith leaders, non-English media, and community agencies) to share key health messages.
- e. Communicate and collaborate with ethnic and diverse media outlets to disseminate information, including translating press releases in more languages for ethnic media.
- f. In addition to using traditional media (e.g., billboards, bus stops, PSAs), partner with others, and use non-traditional communication strategies (e.g., social media).
- g. Information must be timely. For example, before lifting Safer at Home orders,
 - provide clear guidelines and communications on what individuals can do to protect themselves and others;

- explain rationale that Orders were in place to ensure the healthcare system would not be overburdened;
- institutions must also have clear guidelines on how to maintain mitigation efforts.
- h. Launch a data-driven systematic education/awareness campaign one week before lifting stay at home order.
 - An awareness campaign should inform the population regarding who is at high risk for serious illness (e.g., the 20% who have bad outcomes); provide information regarding who is at high risk based on data collected on hospitalized patients and those that have died (e.g., types of underlying health conditions such as type of disease, BMI, smoking, vaping, or other factors).
 - Business owners, schools, service providers, persons who live with persons at high risk, and relatives of persons at high risk should understand who the highly impacted populations are.
 - The awareness campaign should educate that wearing face masks reduces the spread of COVID to others and that you need to take additional measures to protect yourself (e.g., 6ft AND more, wash your hands for 20 seconds, stay at home) to reduce the risk of being infected.

Next Steps

Expand access to COVID-19 Polymerase chain reaction (PCR) testing and health care services among highly impacted populations through partnerships with local providers and CBOs.

- Working with DHS to expand community testing sites in underserved communities
- Implementing a broader testing strategy at Skilled Nursing Facilities
- Planning with Federally Qualified Health Centers (FQHCs) and community providers to improve access to needed care and support

Develop work plans, beginning with focus group feedback, for specific populations, including:

- Blacks/African Americans
 Based on earlier data preliminarily indicating a greater risk of death from COVID-19 for African
 Americans, the following steps have already been taken or are in progress:
 - Released an FAQ and flyers on COVID-19 and African American communities;
 - o Participated in radio interviews related to the data findings and African Americans; and
 - Recording COVID-19 Public Service Announcements (PSAs) for the African American community, after receiving feedback from a focus group.
- Asian American Native Hawaiian And Pacific Islanders
- Native Americans Indians
- Latinx
- Undocumented Populations
 - The Los Angeles County Office of Immigrant Affairs (OIA) released both a poster for the uninsured and an FAQ on Coronavirus for Immigrants.

Finalize the development of a virtual "Town Hall for Action."

- In partnership with The California Endowment and LA Care
- To invite and lift actionable strategies to prevent, mitigate, and control COVID-19 spread in populations already disproportionately impacted



April 14, 2020 From: The Undersigned Black-led-and-serving Organizations

An Open Letter to Philanthropy and Government Leaders: Equity Meets Its Moment

Just three weeks into research on the myriad ways in which the novel coronavirus is devastating communities across this country a story is emerging that is not novel: Black people are dying at disproportionate rates across the country. At this early stage in the U.S. COVID-19 crisis, the stark racial disparity in death rates is linked to disparities in underlying health and economic conditions that increase the likelihood of death as a result of COVID-19. These health conditions—our conditions—are rooted in a history of being denied access to quality food, medical treatment, and the physiological stress of intergenerational racial terror.

As this epidemiological crisis continues, you should expect to hear stories suggesting that even when controlling for underlying health conditions, Black people are still dying from COVID-19 at disproportionate rates. Hidden in the statistics are questions none of us can ignore: how are Black people treated by nurses and physicians when seeking treatment for symptoms of COVID-19? How does race factor into the question of who lives or dies?

You should also expect to hear stories about Black people, particularly poor Black people, bearing the brunt of the severe economic dislocation caused by this pandemic. Yet, as funders and government leaders, you should not wait until these stories hit the front pages of our leading newspapers. You know the history. You know the **right now**. You should act immediately to robustly support those community-based organizations that empower Black Californians to both survive and challenge inequitable conditions.

In 2011, UCLA Luskin School of Public Affairs reported in its Annual State of the Sector Report that 39% of nonprofit organizations that disbanded between 2002—2011 in LA County served neighborhoods where more than 20% of the population lived in poverty and more than 40% of the residents were African American.

Data published by the Philanthropic Initiative for Racial Equity in 2017 revealed the proportion of annual grant money for African Americans decreased by 4.3% between 2005-2014, the highest decrease of any POC group over the same time period.

In its 2018 report, *The Racial Wealth Gap*, the California Budget and Policy Center detailed how government-sponsored policies and discriminatory practices have driven the racial wealth gap, where in 2014, the median value of liquid assets for white households in Los Angeles was \$110,000, compared to \$200 for US-born black households.

That same year, the LA County Department of Public Health Center for Health Equity published its action plan for birth equity, in which racism and its impact on life outcomes was the clear and determinant public health factor impacting Black infant and maternal death.

In 2019, the LA Homeless Service Authority declared in its groundbreaking report on Black people and homelessness: *Structural racism, discrimination, and unconscious bias in housing,*

employment, criminal justice, and child welfare policies have led to overrepresentation of Black people experiencing houselessness.

Data is clear: racial injustice continues to serve as a destructive force in society, undermining our economy, humanity and self-professed values of liberty and justice for all.

As Black-led-and-serving organizations, we are on the frontlines. We live the truth of inequity: that Los Angeles, the Inland Empire, and indeed, the nation, have historical legacies rooted in institutional and systemic racism; that our communities have been harmed by oppression and neglect.

Progress on Black equity and racial justice must be part of any forward movement in the United States, and it will only be achieved when philanthropic investments, public policies, and institutional practices boldly confront racial injustice.

Now is the time to double and triple down on eradicating it. Now is when equity gets put to the test. And now is the time to make good on your word: equity matters.

This begins with a commitment to invest in Black community organizations.

Why? Because Black communities continue to be the canary in America's social and economic mine. From poor performing schools to predatory lending practices, our community experiences the pain first. Our communities have had to withstand the unnecessary loss of lives due to failed public policies and racial bigotry. At the same time, we are the pioneers of social justice resistance and transformative innovation. When reflecting on anti-terror lynching movements of the NAACP to the Black Panther Party's free lunch and clinic programs to LA CAN's COVID-19 sanitation centers in Skid Row, our community's first responders have been leading the way in showing government and NGOs alike how to care for the needs of people rather than discard the people all together. We are more than CBOs: we are family. Some of us have lost members of our natural family to COVID-19 while coming to the aid of our community families. That is why we cannot be silent in this moment.

The one thing you, as philanthropic and government leaders can control in this crisis, is how we will be better when it's over.

As funders and public officials, we call on you to act with the fierce urgency of now. We call on you to:

- Use your voice and public platform to speak about systemic harm to Black people and advocate for equity-based investments
- Commit to rigorously tracking the flow of dollars from your institution to Black-led-andserving organizations
- Increase investments in Black CBOs by at least 25%, in line with the recommendations made in 2017 by the Association of Black Foundation Executives (ABFE)
- Fully fund public departments and commissions tasked with anti-discrimination and racial equity enforcement (e.g., Office of Racial Equity, Civil and Human Rights Ordinance, Equity and Targeted Student Achievement, Perinatal Equity Initiative/Black Infant Health, among others)
- Take an institution-and-infrastructure-building approach to funding nonprofits, recognizing strong Black-led institutions, alliances, coalitions, groups and individuals are more important than ever.



Our collective work is both timeless and urgent. Disrupting systemic oppression cannot wait, nor can our response be colorblind or race neutral when the outcomes are not. Lives are at stake.

We can design an equitable recovery. For the sake of our shared humanity, we must.

In community,

Executive Directors (signed below) The undersigned organizations are part of the Black Equity Initiative (BEI) and the African American Infant and Maternal Mortality (AAIMM) Initiative. Black executive directors denoted by *.

Black Equity Initiative

Susan Burton*, A New Way of Life Re-Entry Project John Kim, Advancement Project California Sam Lewis*, Anti-Recidivism Coalition Janette Robinson Flint*, Black Women for Wellness Dina Walker*, BLU Educational Foundation—San Bernardino Charisse Bremond Weaver*, Brotherhood Crusade Mary Sutton, Collective REMAKE Alberto Retana, Community Coalition (CoCo) Jessica Ellis, Centinela Youth Services Rev. Sam Casey*, Congregations Organized for Prophetic Engagement (COPE)—San Bernardino Jeffery Wallace*, LeadersUp Janel Baily* and LaTonya Harris*, Los Angeles Black Worker Center Pete White*, Los Angeles Community Action Network (LA CAN) Areva Martin*, Special Needs Network Gloria Walton*, Strategic Concepts in Organizing and Policy Education (SCOPE) Tremaine Mitchell*, Youth Action Project—San Bernardino

<u>African American Infant and Maternal Mortality (AAIMM) Initiative</u> Michelle Fluke, Antelope Valley Partners for Health Janette Robinson Flint*, Black Women for Wellness (also a BEI organization) Sonya Young Aadam*, California Black Women's Health Project Dr. Sayida Peprah, PsyD*, Diversity Uplifts Wenonah Valentine*, iDREAM for Racial Health Equity, a project of Community Partners Kimberly Durdin* and Allegra Hill*, KindredSpaceLA and Birthing People Foundation



Chairperson CHRISSIE CASTRO Navajo

Vice Chairperson RUDY ORTEGA JR. Fernandeño Tataviam

Treasurer SHAWN IMITATES-DOG *Choctaw/Lakota*

Secretary PAT LOPEZ *Taos Pueblo/Tiwa*

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ALLISON HICKS Prairie Band of Potawatomi Nation/Choctaw

DAWN JACKSON Saginaw Chippewa

FRED LEAF Potawatom**i**

RANDALL MURPHY Choctaw/Lakota

TRACY PEREZ Navajo

JOSEPH A. QUINTANA Kewa Pueblo

TED TENORIO Tiguan Nation

CHERI THOMAS Quinault/Yurok

Executive Director ALEXANDRA VALDES Tlingit/Athabascan

LOS ANGELES CITY/COUNTY NATIVE AMERICAN INDIAN COMMISSION



April 13, 2020

LA County Board of Supervisors 500 W. Temple Los Angeles, CA 90012

Dear Honorable Members of the Board of Supervisors,

The Los Angeles City/County Native American Indian Commission (LANAIC) is writing to lend our support for the proposed LA County Board Motion *Ensuring Collection of Full Racial and Ethnic Data of COVID-19 Patients throughout Los Angeles County (April 14, 2020).*

The potential impacts of the COVID-19 crisis could be catastrophic for the American Indian and Alaska Native (AIAN) population residing in Los Angeles County (LAC). AIANs are at increased risk of severe illness and death caused by COVID-19 due to higher rates of underlying medical conditions such as diabetes, heart disease, lung disease, and other conditions that may lead to a compromised immune system. Furthermore, AIAN mortality rates in LAC from coronary heart disease and diabetes are higher than that of all other races (157.8/100,000 population, and 58.2/100,000 population, respectively). AIAN adults are also more uninsured (29.5% of AIAN adults 18-64) than all other races (22.7%) leaving those who are uninsured particularly vulnerable if they fall ill with COVID-19. Given that an astounding 56% of adult AIAN households report incomes of less than 200% of the Federal Poverty Level, AIANs are particularly vulnerable to the economic consequences of this crisis (LAC DPH Office of Women's Health. Health Indicators for Women in Los Angeles County: Highlighting Disparities by Ethnicity and Poverty Level, January 2017.) A prior Board Motion on AIAN homelessness illuminated a critical lack of data for those AIAN experiencing homelessness; thus there is no way of knowing whether these most vulnerable individuals will get housed in emergency shelters, the extent to which they are represented in the Coordinated Entry System, let alone if they meet high risk criteria.

Comprehensive data by race and ethnicity will be key to understanding how COVID-19 is impacting and potentially worsening health and economic disparities across communities. Data by race and ethnicity will also be important for understanding the extent to which there are disparities in access to and receipt of health and economic relief. Together these data can help shape and target response and relief efforts. LA County must collect this critical data in order to understand the burden of this disease on different populations including the urban AIAN population.

3175 West 6th Street, Los Angeles, California 90020 (213) 738-3241 | Fax (213) 637-9655 | www.lanaic.org | contact@lanaic.org aferguson@wdacs.lacounty.gov Data describing AIAN is already underreported, omitted, or highly inaccurate and we must ensure that is not the case with COVID-19. Though the AIAN population is small relative to other ethnic and minority populations, Los Angeles County contains the largest number of AIAN compared to all other counties in the United States (roughly 171,000). Previous AIAN researchers and advocates attempted to address this data issue in 2002 with a motion sponsored by Supervisors Burke and Antonovich that directed multiple county entities to improve data collection for AIAN. Nearly two decades later in October 2019 similar directives were made to various County entities to improve AIAN data collection with the passage of the Board Motion, *Identifying, Supporting and Serving American Indians and Alaska Natives who are at Risk of or Experiencing Homelessness*.

Even with the aforementioned efforts we know that data collection of the AIAN community remains a challenge for LA County. In order to ensure it is collected properly during the COVID-19 crisis we recommend the following:

- That racial data be reported for those tested (to assess for testing disparities), those reported positive, and COVID-19-related fatalities
- That racial data be reported for those high-risk individuals who are housed in emergency shelters
- Mandate that racial data be collected upon testing, hospital admission and any other healthcare interaction related to COVID-19. Collection efforts should prioritize selfreported race.
- That the following definitions of AIAN be reported:
 - Those who identify as AIAN alone
 - Those who identify as AIAN alone and in combination with other races
 - Those who AIAN who identify as Hispanic
- That the Departments of Public Health and Health Services work collaboratively with the LANAIC, local AIAN data experts, and AIAN serving organizations when collecting and reporting AIAN health data

We applaud the Board's effort to understand the disparate effects that COVID-19 may have on underserved communities.

Sincerely,

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Chrissie Castro Chairperson Los Angeles City/County Native American Indian Commission



Dear Dr. Davis,

While there is appreciation for the current level of in-language materials produced by the LA County Department of Public Health in addition to the in-language services provided by 2-1-1, we are not sure if they are reaching the most vulnerable AANHPI communities as there are limitations to directing those communities to the DPH website, as well as 2-1-1. Looking at recently released COVID-19 death data by the LA County Department of Public Health (as of 4/16/2020), there was a higher percentage of Asian deaths compared to the current county population (17% versus ~14%). We strongly recommend the exploration of the following activities that will maximize the impact of your efforts towards AANHPI communities:

- 1) Improve accessibility, outreach and translation of COVID-19 materials and information for AANHPI communities.
- 2) Improve disaggregated data coordination, collection, and coding among various AANHPI ethnicities.
 - a) Engage existing AANHPI researchers and epidemiologists who have experience in disaggregating and developing models for AANHPI data
- 3) Form an Asian & Pacific Islander Task Force prioritizing COVID-19 needs of communities by making recommendations to the Board of Supervisors, the Health Agency, and DPH on policies and practices to improve health in Los Angeles County.
 - a) One of the key tasks of the Task Force can be to focus on recommendations listed in this letter.

In addition, a detailed list of COVID-19 outreach recommendations impacting AANHPI communities can be found on page 3 of this letter. This list of issues and potential solutions was put together collaboratively by a diverse set of leaders in our coalition.

About the AANHPI Health Initiative

Our Mission

The Initiative's mission is to bring AANHPI (Asian American, Native Hawaiian and Pacific Islanders) health issues to the forefront so they can be actively addressed and result in the elimination of health disparities in these communities, with a specific focus on Los Angeles County.

Core Goals

- Develop a strong relationship between AANHPI communities and the LA County Dept. of Public Health.
- Advocate for Los Angeles County Dept. of Public Health to recognize, prioritize and address the AANHPI health disparities in this county.
- Consolidate and coordinate the health work our organizations are already doing to eliminate duplication, while also building with our shared resources.
- Analyze and tailor currently-used evidence based strategies to work for the AANHPI communities we serve.

Membership Includes:

- Asian American Advancing Justice Los Angeles
- Asian Americans/Pacific Islanders in Philanthropy Los Angeles
- Asian Pacific Islander Forward Movement
- Asian Pacific Health Care Venture
- Asian Pacific Policy & Planning Council
- L.A. Walks
- Pacific Islander Health Partnership
- Southeast Asian Community Alliance
- UCI Chao Family Comprehensive Cancer Center, Office of Community Outreach and Engagement
- Jonathan Nomachi
- Ray Niu, American Heart Association H3 Employee Resource Group

In this unprecedented time, we are grateful for the leadership and the maximum effort demonstrated by County leaders such as the LA County Department of Public Health and look forward to further engagement in strengthening targeted outreach to AANHPI communities in LA County.

Respectfully,

Members of the Asian American, Native Hawaiian, Pacific Islander Health Initiative

Detailed COVID-19 Outreach Recommendations:

Overcrowded Housing

- Issue: There are hidden AANHPI populations who do not receive or seek resources through traditional means, such as through Public Departments or CBO's. These include: <u>"boarding house"</u> Immigrants and multi-family and multi-generational homes.
 - i. **Solution:** Expand LACDPH's direct/personal outreach methods to better inform these individuals. This includes partnering and funding local CBO's who are most closely connected to the community.
 - ii. **Solution:** Collaborate with ethnic restaurants and grocery networks/owners to help disseminate information to. Many in this population are in the restaurant or grocery industries and word-of-mouth is the best way to reach them.

NHPI Communities

- Issue: NHPI communities rely heavily on churches, faith-based organizations (FBO), professional groups, and community-based organizations (CBO) to receive updates and resources regarding COVID-19. However, there are concerns that these key community institutions are not receiving timely information related to coronavirus.
 - i. **Solution:** Ensure NHPI FBO's are aware of upcoming press briefings so they are prepared to share with their community members.
 - ii. **Solution:** Develop partnership with NHPI healthcare professional groups on social media as champions and messengers.
 - iii. **Solution:** Create a complete directory for NHPI community-based organizations and faith-based leaders/churches.
- **Issue:** Some NHPI communities lack internet access, and much of what is shared requires internet, email and social media.
 - i. **Solution:** Work with low-cost phone service providers (such as Cricket) to disseminate resources through texts and calls.
 - ii. **Solution:** Focus more on phone-call outreach due to lack of internet access within the community.
- Issue: Many NHPI communities fall under the federal "Compact of Free Association (COFA)" work authorization agreements and do not qualify for medi-cal, unemployment, and many social services.
 - i. **Solution:** LADPH to work with other county departments to create a mortarium and enable these communities to access state and county health and social service programs.
- **Issue:** NHPI and African American communities appear to comprise a higher proportion of the deaths, and possibly the proportion of cases, compared to their

percent of the California and Los Angeles population. NHPIs might be coded incorrectly as Hispanic/Latino and/or Asian. It is unclear how individuals with mixed heritage are coded. Much of how data is coded and collected by race is crucial in understanding how education and information is being accessed

 Solution: AANHPI researchers at UCLA, UCI, and across California have been closely monitoring the impacts of COVID-19 in our communities. They have experience in disaggregating AANHPI data and developing models of data collection. Partner with AANHPI researchers, epidemiologists, and scientists in improving surveillance for communicable diseases, such as COVID-19.

Community Based Organizations

- **Issue**: CBO staff are overwhelmed with the amount of COVID-19 digital clutter.
 - i. **Solution:** A more organized and central place to ease looking up in-language information for staff to share with clients/community members.
- Issue: CBOs are meeting demands for in-language and supportive services on: small business relief, applying for unemployment, utilization of public benefits and public charge concerns, COVID-19 questions and testing; distributing care packages to community members who lack access to food, basic necessities (soap, rice, sanitizer, masks, etc)
 - i. **Solution**: Official County script/quick guide for CBOs and clinic staff to address in-language community questions.
 - ii. **Solution:** Clarity on eviction moratoriums, rent relief, etc to immigrant communities.
 - iii. **Solution**: Ability for CBOs to connect with suppliers where they can bulk items to create care packages.
 - iv. **Solution**: Guidelines/tool-kit in multiple languages on how to safely operate distribution centers offering crucial supplies and services to communities in need.

General AANHPI Population

- Issue: AANHPI communities do not have access to the most up-to-date or accurate information regarding COVID-19 developments in their respective languages.
 - i. **Solution:** Translate all press releases and distribute to in-language media in their respective languages.
 - For Chinese, Vietnamese, Filipino, and Korean communities
 - Media, print, broadcast, and radio are effective ways to distribute information to in-language communities. All should have a "city-desk" or "Editor@" email account that will capture all press releases and be distributed by an editor to reporters.

- ii. **Solution:** Allow DPH presentations/town halls available in multiple AANHPI languages.
- iii. **Solution**: Leverage relationships with local AANHPI media and radio groups to host in-language COVID-19 segments, PSAs, and resources available by DPH.
- **iv. Solution:** DPH can outreach to the following essential services to distribute information in multiple languages:
 - Food Delivery/School Lunch Programs to update community members in-language.
 - Gas stations many have video monitors and signs at the pump..
 - Ethnic grocery stores and Food 4 Less. Many are located in low-income communities
- **Issue**: Prolonged wait-times to assess need for translator on COVID 19 helpline.
 - i. **Solution**: Script for 2-1-1 operators to have pre-set in-language messages ready to understand the process of identifying an interpreter to better support their resource questions