

EXECUTIVE SUMMARY

California’s Racial and Identity Profiling Advisory Board (Board) is pleased to release its fourth Annual Report (“Report”). The Report provides recommendations from the Board for all stakeholders – law enforcement agencies, policymakers, Commission on Peace Officer Standards Training (POST), community members, and advocates – to push for policy reform, rooted in best practices, to help all law enforcement agencies eliminate racial and identity profiling and improve law enforcement and community relations. This year’s Report analyzes, for the first time, a full year of Racial and Identity Profiling Act (RIPA) stop data, from January 1, 2019 to December 31, 2019, from Wave 1 and 2 agencies. In addition to analysis of the stop data, the Report provides recommendations that can be incorporated by law enforcement agencies to enhance their policies, practices, and trainings on topics that intersect with bias and racial and identity profiling.

Recommendations for Law Enforcement Agencies

Policies: The Board has drawn from a range of law enforcement, academic, governmental, and nonprofit organizations with expertise in addressing racial and identity profiling to provide recommendations to law enforcement agencies. These recommendations do not represent the full extent of best practices, but they provide a starting point upon which agencies can build.

Accountability is a key aspect for effective policing, especially with respect to the elimination of bias. This year’s Report identifies the primary categories that make up accountability systems, and the Board hopes to continue its research with the goal of recommending best practices for each category in future years. The Report also continues the Board’s work from its 2020 Report with a review of bias-free policing policies for Wave 2 agencies and a follow-up review of the changes made by Wave 1 agencies after last year’s review.

The Report also contains recommendations related to calls for service. The Board provides an exemplar agency policy on preventing bias by proxy, provides ideas for protocols to approach calls for service that may be bias-based, and recommends that agencies adopt their own policy and train both dispatchers and officers on this important subject. For example, the Report discusses a research-based approach referred to as “adding friction” – or causing officers or community members to pause before reporting suspicious activity or initiating a stop – and discusses how that approach can help curb racial profiling. Moreover, the Report looks at how law enforcement agencies have historically responded to mental health crises and examines several types of crisis intervention strategies from around the country for law enforcement to consider with their community stakeholders.

Civilian Complaints: Agency-level information regarding the numbers of civilian complaints (2016-2019) is provided for Wave 1 and 2 reporting agencies. Additionally, the Board has included a review of the Wave 2 agencies’ complaint forms, a discussion of Early Intervention Systems (EIS) to identify and “flag” at-risk behavior by officers and intervene where necessary, and a discussion of feedback received from law enforcement agencies regarding the actions they have taken in response to the Board’s recommendations about complaint procedures.

The Board recommends that law enforcement agencies (LEAs) investigate all complaints fairly and thoroughly and communicate that commitment to the public. To achieve this, agencies must ensure members of the public and employees can easily submit complaints and that there is a system for recording and tracking them. The Board recommends that agencies identify ways to increase the community's involvement in considering the creation or expansion of independent civilian complaint review boards and community-centered mediation resources.

AB 953 Survey: To better understand how law enforcement has used the data analysis and recommendations presented by the Board in its last three reports, the California Department of Justice ("Department") surveyed Wave 1, 2 and 3 agencies. The survey also looked at how agencies engaged in RIPA data analysis and other actions taken by agencies to advance the goals of RIPA. The responses received from 25 of those agencies helped the Board to identify actions that LEAs are taking to advance the goals of RIPA.

Survey questions generally addressed the following areas:

- Use of Board recommendations and findings;
- Use of stop data for accountability purposes;
- Adoption of model bias-free policing policy language;
- Actions taken in response to best practices recommendations regarding civilian complaint procedures and forms; and
- Stop data analysis practices and resources.

The agency responses to the survey are presented throughout the Report and in Appendix E. The Board hopes that this information will be a valuable tool to help identify agency accountability and the positive ways that law enforcement has used the Board's Report to implement policy reform. For example, several law enforcement agencies reported that they reviewed the stop data with multiple levels of staff at their agencies and were using the Report to analyze concerning trends or patterns in their own stop data.

Recommendations for Community Members

The Report contains recommendations that advocates and community members can use to engage with policymakers and law enforcement to improve policies and accountability. The Board hopes that community members will work with law enforcement and policymakers to implement community-based solutions generally, and specifically, to respond to mental health related emergencies and develop community-centered approaches for responding to bias-based incidents. The Board encourages communities to engage with law enforcement to implement its recommendations for best practices for bias-free policing policies, civilian complaints, and accountability highlighted in the Report. The Board appreciates and thanks all of the members of the community for attending Board meetings and providing public comment and hopes community members will continue to provide the rich ideas and discussion at future meetings.

Recommendations for Policymakers

To reduce the disparities between groups who are more and less likely to come into contact with law enforcement, the Board urges policymakers to engage with impacted communities to prioritize housing, education, health care, and broader criminal justice system reforms, in addition to changes to law enforcement agency practices. The Board further recommends that policymakers fund and prioritize community-based solutions to respond to health-related emergencies and socioeconomic issues, such as being unhoused. In the Report, the Board has included eight examples of crisis intervention strategies. This research has laid the groundwork for the Board to develop best practices and model policy recommendations for crisis response in 2021. The Board recommends that the Legislature continue oversight of Mental Health Services Act funding and examine how counties are using Public Safety Realignment funding for community-based services instead of law enforcement activities to meet the rehabilitation goals under state law.

The Board recommends that policymakers require law enforcement agencies to adopt policies addressing bias by proxy and mandate basic training and continuing education courses on bias by proxy prevention for police dispatchers and officers. The Board recommends that policymakers strengthen data collection regarding bias-based calls for service, and study programs for responding to bias-based calls that focus on accountability and repairing the harms caused by these calls. Additionally, the Board recommends that the legislature increase the frequency with which in-service officers receive training to prevent racial and identity profiling practices.

Regarding civilian complaints, the Board renews its request for the legislature to address the conflict between state and federal law by amending Penal Code section 148.6, as the requirements set out by the Penal Code can have a chilling effect on the submission of civilian complaints.

Recommendations for POST

This year several Board members had the opportunity to review two trainings related to racial and identity profiling that were in the pre-production stage within POST, an independent state agency that is tasked with providing minimum selection and training standards for California law enforcement. One of the Board's statutory duties is to work with POST on training recommendations related to racial and identity profiling. This year, the Board recommends that POST emphasize the various perspectives of communities impacted by profiling. The training should include prominent components on officer accountability, officer reporting obligations and protections, and active bystander or peer intervention skills. The Board recommends that the training incorporate evidence-based research and data illustrating the disparate treatment of racial and other identity groups. The Board also recommends that officers receive training to mitigate the influence of bias on their behavior.

The Board reiterates the importance of dispatchers receiving mandatory training on how to identify and handle bias-based calls for service. The Board recommends that POST consider including a three-step protocol that includes "adding friction" for addressing bias-based calls for officer and dispatcher training.

The Board appreciates POST’s participation at Board meetings and receiving POST’s invitations to assist in the development of some of the trainings related to racial and identity profiling; however, the Board recommends formalizing a collaboration schedule, which will allow the Board to work closely with POST throughout the development and production process for future courses and course updates.

Potential Sources of Disparities Observed in the Stop Data

Consistent with the Board’s mandate to evaluate and eliminate racial and identity profiling in policing, the Report explores several potential driving forces shaping the patterns of stop data disparities revealed in the last two years of data collection. The Report discusses explicit bias, including recent examples of racist social media postings by law enforcement officers, and how this unchecked explicit bias may lead to some of the stop data disparities we have observed. The Report further summarizes several studies that may explain how implicit biases may shape officers’ interactions. Officers who are unaware of or not actively working to overcome their biases may consequently rely on them in their decision-making and interactions with the public and this could be a contributing factor in the disparities shown in the stop data. The Report contextualizes the issues of explicit and implicit biases within the larger systemic structural inequities that influence the frequency with which officers interact with people of certain races, ethnicities, or identities.

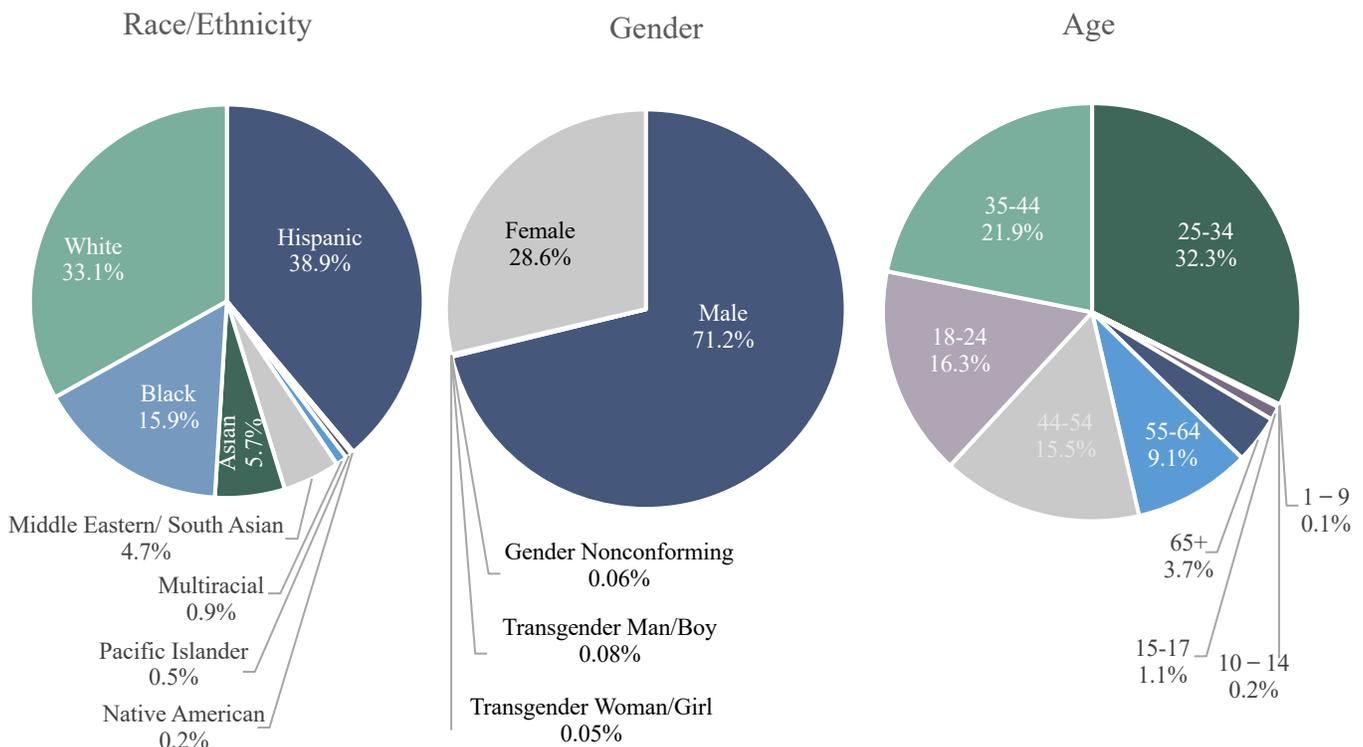
Given the multiple possible sources of disparities observed in the stop data, the Report encourages a multi-pronged approach and provides examples of ways agencies can reduce explicit and implicit bias. The Board also invites other stakeholders to think broadly – beyond the confines of law enforcement reform – about how to reduce inequities in other systems that directly or indirectly contribute to the disparities in the stop data.

Findings Regarding RIPA Stop Data

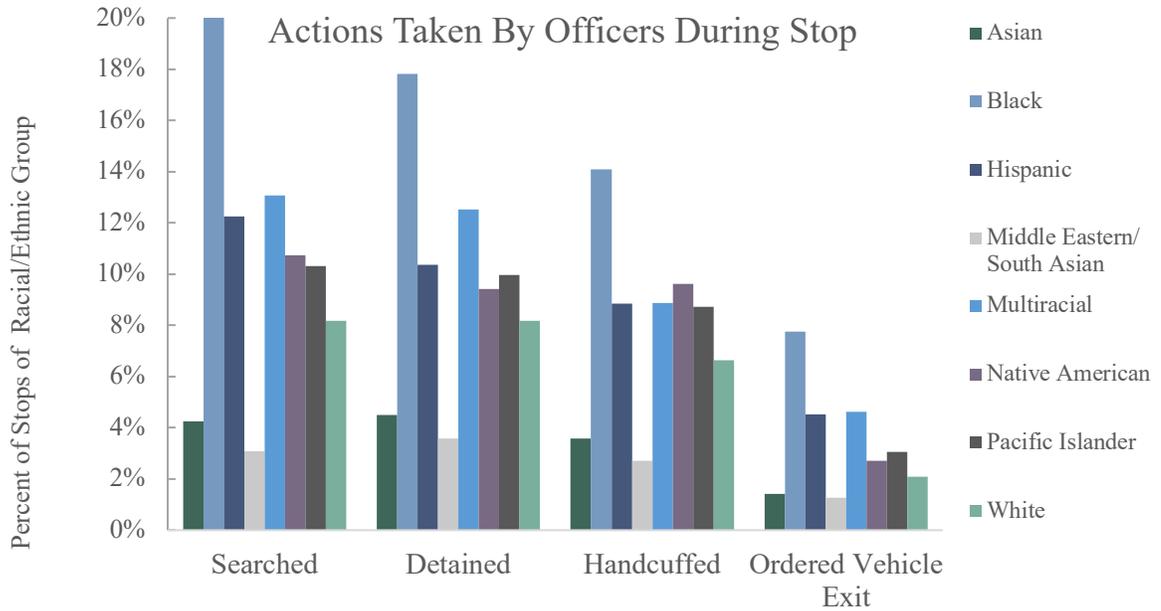
The 15 largest law enforcement agencies in California, referred to as Wave 1 and Wave 2 agencies in this Report, collected data on pedestrian and vehicle stops and submitted these data to the Department.¹ Reporting agencies collected data on 3,992,074 million stops between January 1, 2019 and December 31, 2019. The California Highway Patrol conducted the most stops (54.4%) of all reporting agencies, which was expected given the size and geographic jurisdiction of the agency and its primary mission with respect to highway safety. Below are some highlights from this year’s analysis:

- Individuals perceived to be Hispanic (38.9%), White (33.1%), or Black (15.9%) comprised the majority of stopped individuals; officers stopped individuals of the other five racial/ethnic groups enumerated in the stop data form collectively in 12.1% of stops.
- Individuals perceived to be between the ages of 25 and 34 (32.3%) constituted the largest proportion of stopped individuals of any one age group.

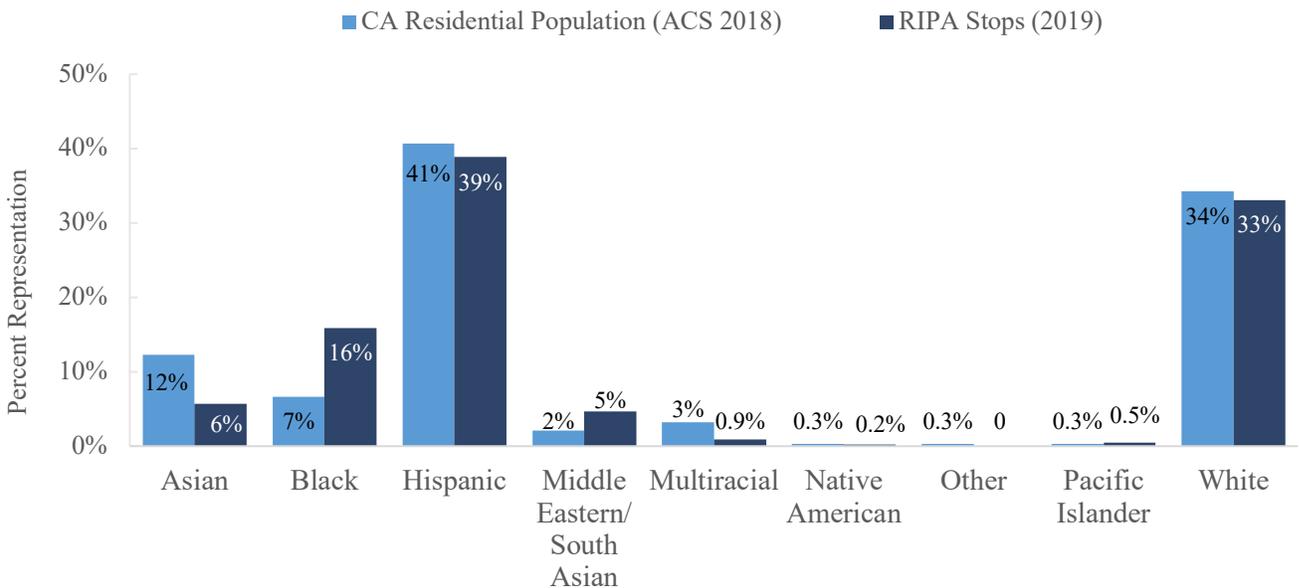
¹ Wave 1 agencies are the eight largest agencies in the state, which were required to start submitting stop data to the Department by April 1, 2019. Wave 2 agencies are the seven next largest agencies, which were required to start submitting stop data to the Department by April 1, 2020.



- Less than 1 percent of stopped individuals were perceived to be LGBT.
- Officers perceived 1.1 percent of the individuals they stopped to have one or more disabilities. Of those perceived to have a disability, the most common disability reported by officers was a mental health condition (63.3%).
- The most commonly reported reason for a stop across all racial/ethnic groups was a traffic violation (85.0%), followed by reasonable suspicion that the person was engaged in criminal activity (12.1%).
- Officers searched, detained on the curb or in a patrol car, handcuffed, and removed from vehicles more Black individuals than White individuals, despite stopping more than double the number of White individuals (1,322,201) than Black individuals (635,092).

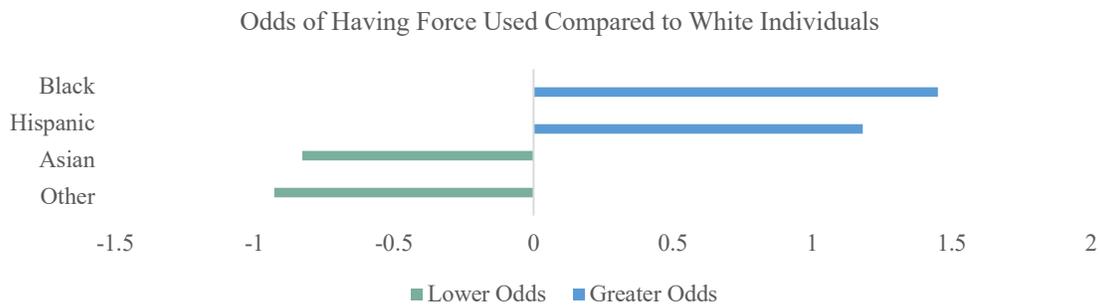


- To provide context for the racial distribution of stopped individuals, the Board compared the stop data distribution to residential population data from the United States Census Bureau from 2018, the most recent available year at the time of the analysis. Black individuals represented a higher proportion of stopped individuals than their relative proportion of the population in the ACS dataset.

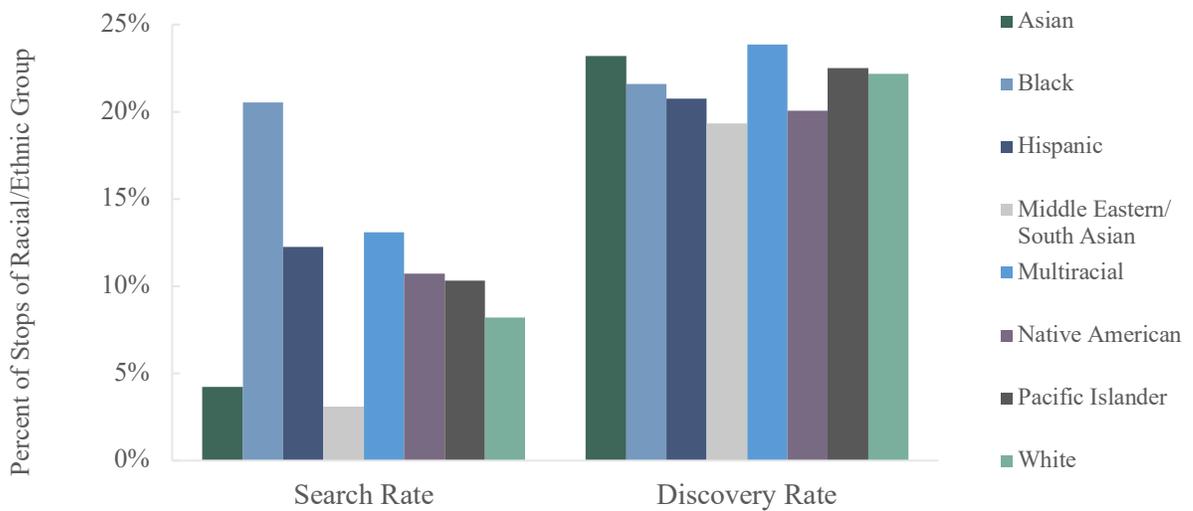


- Results of the Veil of Darkness analysis indicated that darkness (when it is presumably more difficult to perceive an individual's identity) decreased the rates at which Black and Hispanic individuals were stopped compared to White individuals.

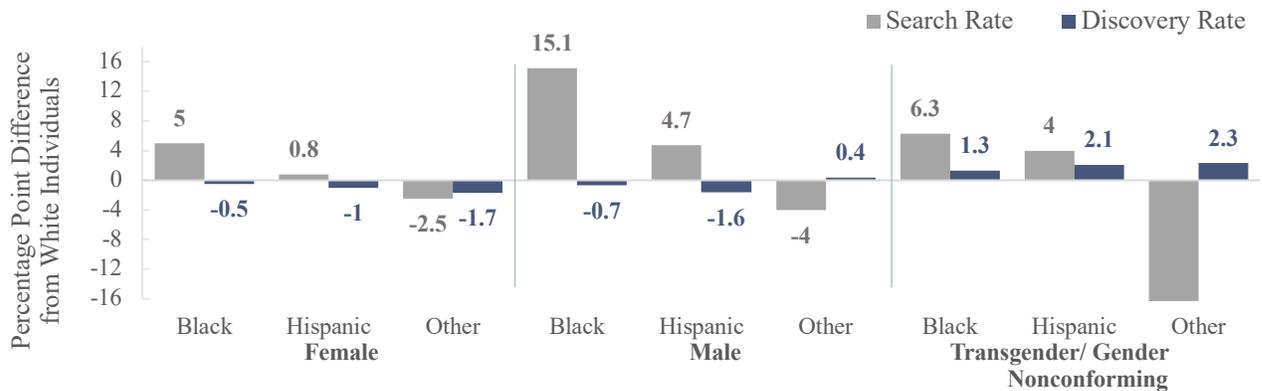
- Black and Hispanic individuals were more likely to have force used against them compared to White individuals, while Asian and other individuals were less likely. Specifically, compared to White individuals, the odds of having force used during a stop were 1.45 times and 1.18 times greater for Black and Hispanic individuals, respectively, than White individuals. The odds of force being used during stops of Asian or Other individuals were 0.83 and 0.93 times lower, respectively, compared to White individuals.



- Search discovery rate analyses showed that individuals perceived as Black, Hispanic, and Native American had higher search rates despite having lower rates of discovering contraband compared to individuals perceived as White.

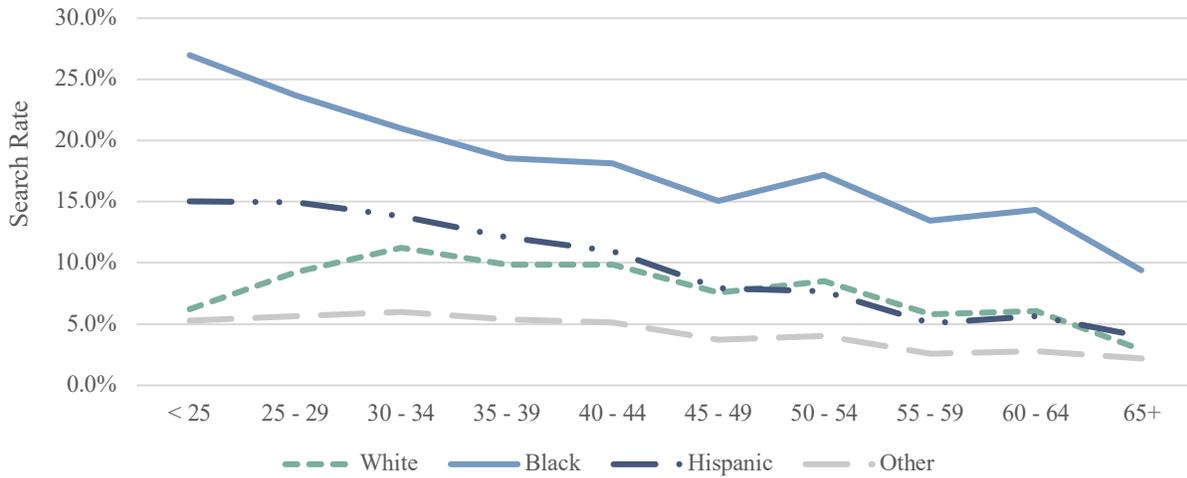


- A vast majority of stopped individuals were perceived as either (cisgender) male (71.2%; 2,841,218) or (cisgender) female (28.6%; 1,143,261), with all other gender groups collectively constituting less than 1 percent of the data. Within each gender group, Black and Hispanic cisgender males and cisgender females had higher search rates but lower discovery rates in comparison to White cisgender males and females. Black and Hispanic transgender/gender nonconforming individuals had higher search and discovery rates than White transgender/gender nonconforming individuals.

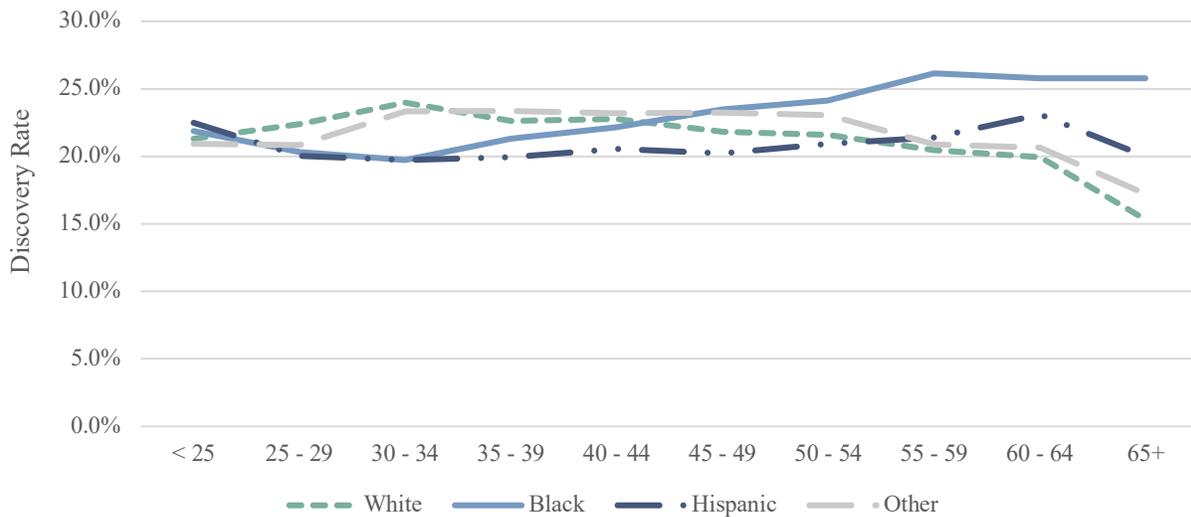


- In comparison to White individuals (47.0%), individuals from all other racial/ethnic groups (Black, Hispanic, and Other) perceived to have a mental health condition had higher search rates (52.8% - 56.3%). Black and Hispanic individuals perceived to have other types of disabilities had higher search rates than White individuals perceived to have other types of disabilities. Additionally, Black and Hispanic individuals perceived to have no disability had higher search rates in comparison to White individuals perceived to have no disability.
- The proportion of searched individuals that fall within each age category generally decreases as the age categories get higher; officers perceived over 50% of individuals they searched to be less than 40 years old, and over 80% of individuals they searched to be less than 55 years old. Black individuals were searched at the highest rate of all the race/ethnicity groups for all age categories. For the younger age groups, racial/ethnic disparities were larger, while disparities in search discovery rates were smaller. The data show that officers searched younger Black and Hispanic individuals at rates that were disproportionately high when compared to younger White individuals, despite discovering contraband or evidence from younger Black, Hispanic, and White individuals during a comparable proportion of these stops.

Search Rates by Race/Ethnicity and Age

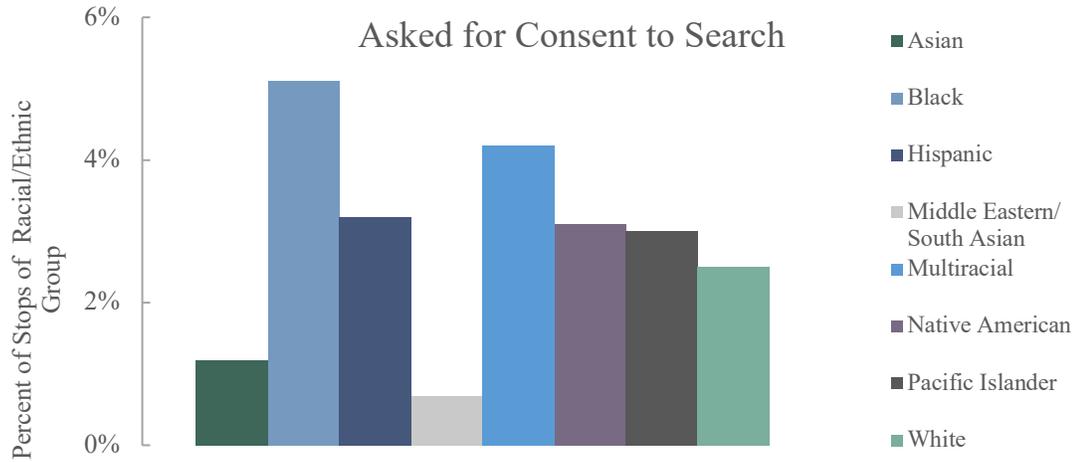


Discovery Rates by Race/Ethnicity and Age

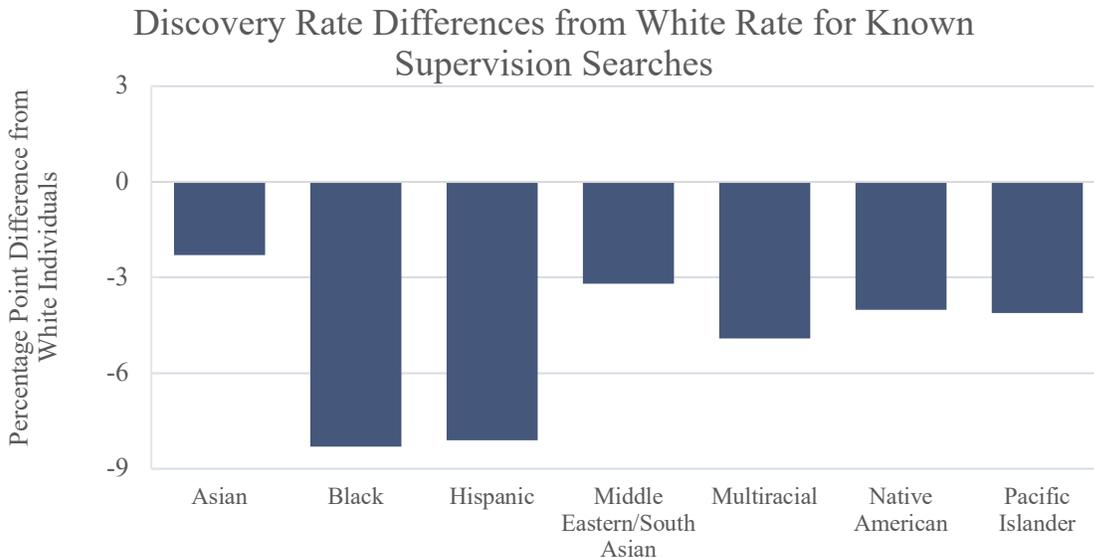


- The proportion of stopped individuals whom officers asked for consent to perform a search varied widely between racial/ethnic groups, from a low of 0.7% of Middle Eastern/South Asian individuals to a high of 5.1% of Black individuals. Officers asked for consent to search Black individuals (5.1%) at twice the rate that they asked White individuals (2.5%). Officers also performed “consent only” searches (where the only basis for the search was that the stopped individual provided consent) of Black individuals (2.4%) at a rate twice the rate they performed these consent only searches of White individuals (1.2%). Despite having higher consent only search rates than White

individuals, Black and Hispanic individuals had lower rates of discovery of contraband or evidence for consent searches than White individuals.



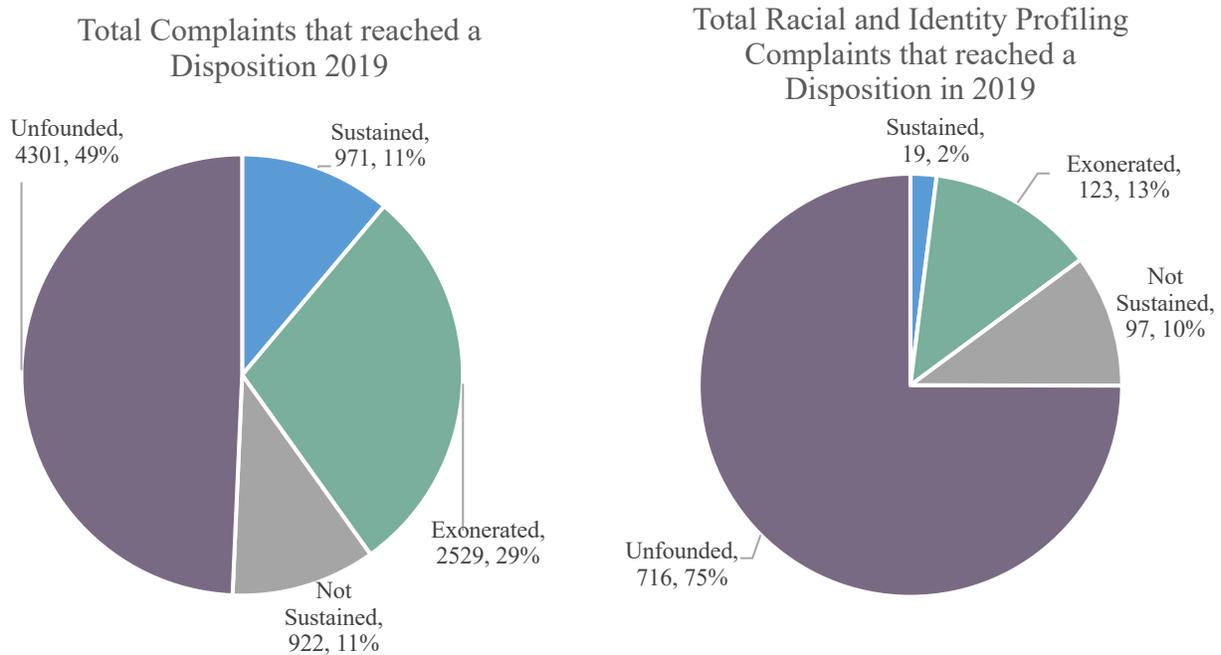
- Stopped individuals perceived to be Black had the highest proportion of any racial/ethnic group stopped based on the officer’s knowledge that the person was on probation, parole or other supervised status (1.2%), while Middle Eastern/South Asian individuals (0.1%) had the lowest proportion. The proportion of stopped individuals whom officers reported they searched based solely upon a search condition of supervision varied between racial/ethnic groups, from a low of 0.2% of Middle Eastern/South Asian individuals to a high of 3.4% of Black individuals. The discovery rates for these condition-of-supervision searches were lower for all racial/ethnic groups of color than they were for White individuals.



Findings Regarding Civilian Complaint Data

The Report includes an analysis of complaints of racial or identity profiling received in 2019 by the 452 law enforcement agencies subject to RIPA’s stop data reporting requirements. Of these agencies, 146 (39.7%) reported 1,153 complaints alleging racial or identity profiling, 955 of which reached disposition in 2019. The figure below displays the proportions of complaints reported by stop data reporting agencies that reached disposition in 2019 broken down by disposition type.

Disposition Distribution of 2019 Complaints



Complaint Disposition Key

Sustained: investigation disclosed sufficient evidence to prove truth of allegation in complaint by preponderance of evidence.

Exonerated: investigation clearly established that employee’s actions that formed basis of allegations in complaint were not a violation of law or agency policy.

Not sustained: investigation failed to disclose sufficient evidence to clearly prove or disprove complaint’s allegation.

Unfounded: investigation clearly established that allegation is not true.

Agency-Level Data Snapshot: 2019 Civilian Complaints for Wave 1 and 2 Agencies

Table 1 displays civilian complaint totals broken down for Wave 1 and 2 agencies. The table provides the following information: the total number of complaints reported; the number of complaints reported alleging racial or identity profiling; and the number of sworn personnel each agency employed in 2019.²

Table 1: Complaints Reported in 2019 by Agency

Reporting Wave	Agency	Total Complaints Reported	Total Profiling Complaints Reported	Total Sworn Personnel
1	California Highway Patrol	353	21	7,230
1	Los Angeles County Sheriff's Department	1,010	68	9,565
1	Los Angeles Police Department	2,205	426	10,002
1	Riverside County Sheriff's Department	33	0	1,788
1	San Bernardino County Sheriff's Department	113	39	1,927
1	San Diego County Sheriff's Department	214	74	2,601
1	San Diego Police Department	102	25	1,764
1	San Francisco Police Department	842	0	2,279
2	Fresno Police Department	231	13	806
2	Long Beach Police Department	182	9	817
2	Oakland Police Department	1,215	36	740
2	Orange County Sheriff's Department	129	11	1,888
2	Sacramento County Sheriff's Office	205	5	1,348
2	Sacramento Police Department	146	6	678
2	San Jose Police Department	205	36	1,150

² Sworn personnel totals are calculated from the information contained within the Law Enforcement Personnel file available at <https://openjustice.doj.ca.gov/data>. The DOJ collects the Law Enforcement Personnel data through a one-day survey taken on October 31 of each reporting year.

Conclusion

The Board remains committed to fulfilling the promise of the Racial and Identity Profiling Act to eliminate racial and identity profiling and improve law enforcement-community relations. The stop data results demonstrate there is significant work to be done to prevent further disparities in who is stopped, how they are treated when stopped, and the outcomes of those stops. The Board hopes that all stakeholders will review its data analyses and recommendations – rooted in evidence-based best practices – regarding bias-free policing, bias by proxy, civilian complaint processes and forms, accountability, and early intervention, and explore crisis intervention models to inform data-driven policy and practice reforms.