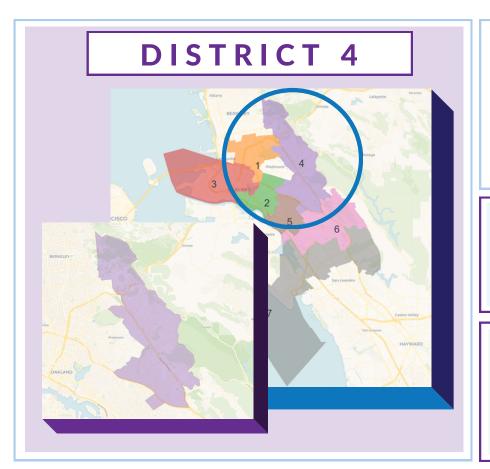


# ECEcosystems Profile: District 4

The Early Childhood Ecosystem (ECEcosystem) includes the full range of programs, services, and community resources that supports the development and well-being of children. These Profiles present data specific to each City Council district within Oakland.



Kaiser Child Development Center is located in District 4. Photo courtesy of <u>Hasain Rasheed Photography</u>



**Council Member: <u>Janani Ramachandran</u> School Board Director: <u>Mike Hutchinson</u>** 

Number of children aged 0-5: 7,109 Families with children under 18: 11,370

Total population: 116,055

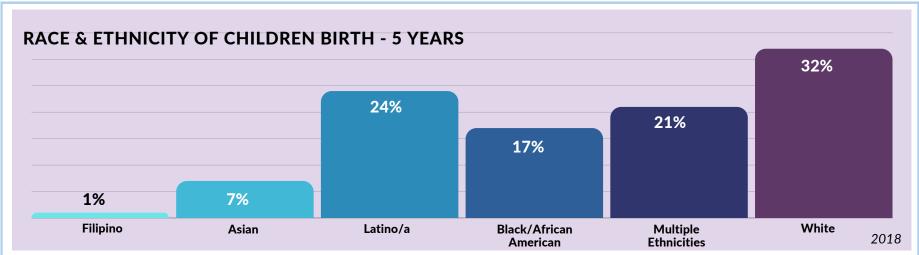
2018

10%

Approximately 711 children age 0-5 years in District 4 live under 100% Federal Poverty Level (\$25,100 for a family of 4 in 2018; \$30,000 in 2023).

36%

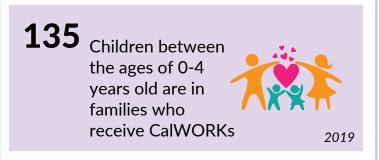
Approximately 2,525 children 0-5 years n District 4 live under 85% of the State Median Income for Alameda County (\$104,400 for a family of 4 in 2018; \$147,900 in 2023). <sub>2018</sub>















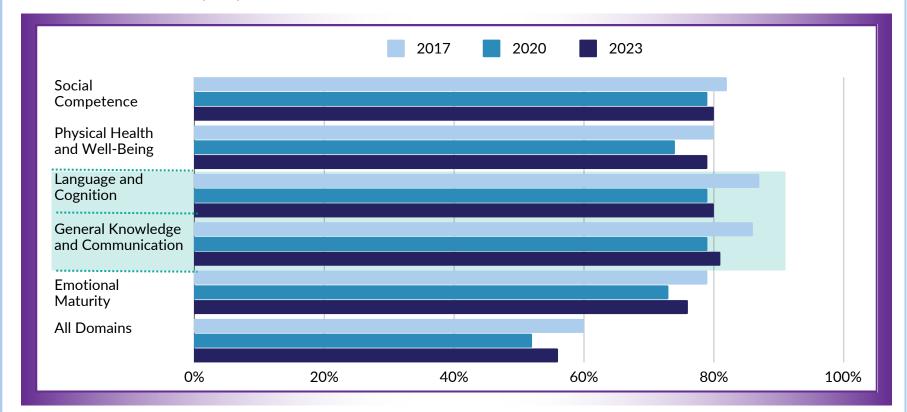


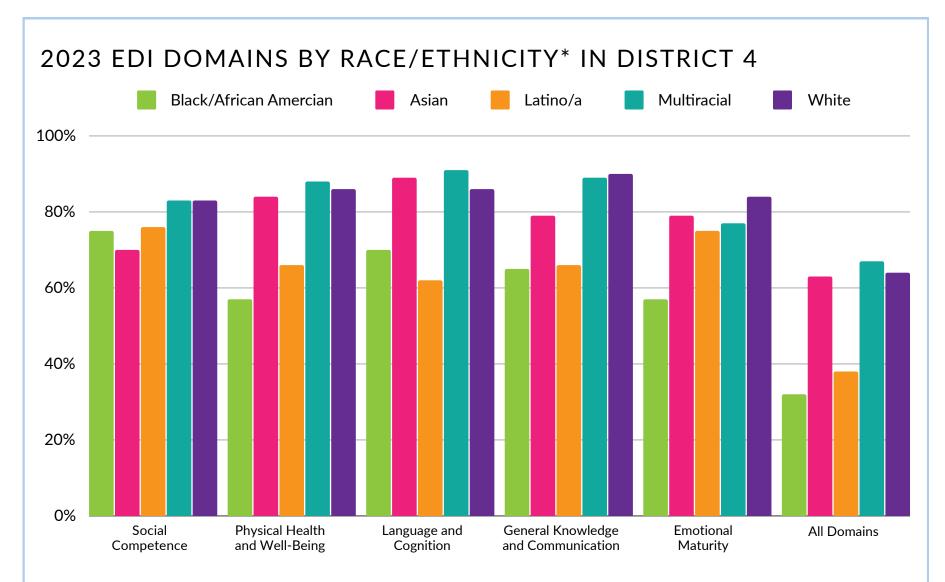
# **EARLY DEVELOPMENT INSTRUMENT (EDI)**

The <u>EDI</u> is a community snapshot of how systems are supporting OUSD Kindergarteners' health, development, and school readiness. The results inform place-based planning in children's home neighborhoods to hold systems accountable for the healthy development for all young children.

## **EDI DOMAINS IN DISTRICT 4**

Between 2020 and 2023, children improved in all domain areas; however, numbers have not returned to pre-pandemic levels of 2017. The highest gains were in General Knowledge and Communication (81%) and Language and Cognition (80%). Overall, slightly more than half of all children in District 4 were fully supported on all domains in 2023 (56%), a decrease compared to 2017 (60%) but an increase over 2020 (52%).





Percentages indicate how many students are fully supported by ECE systems. The "All Domains" graph shows approximately half of kindergarteners in District 1 have at least one developmental area in which they need more support.

Note, this chart shows groups with 20 or more students. To learn more about domain results across a range of demographic categories, visit the EDI Domain Results by Student Group, City District, and Zone dashboard.

## CITY OF OAKLAND DISTRICT 4 ASSET MAP SNAPSHOT

Visit the <u>Oakland Early Childhood Ecosystem Asset Map</u> to learn more.

#### **Resources include:**



Parks and Playgrounds



OUSD Child Development Centers ECE Special Ed Sites



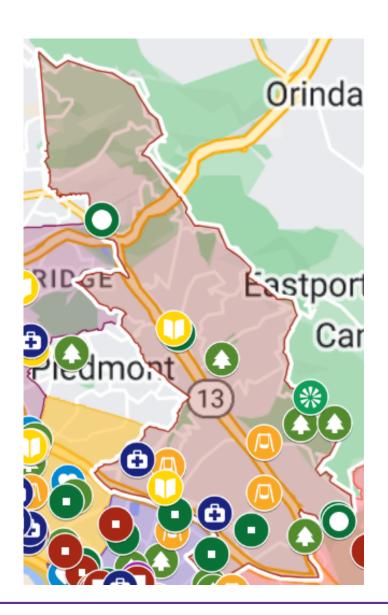
Oakland Public Library Locations



Family Friendly
Cultural Activities



Pediatric Specialists and Health Clinics



## CHILD CARE PROVIDERS IN DISTRICT 4

Find licensed child care sites at <u>My Child Care Plan</u>, a tool that connects families, providers, and Resource & Referral agencies.\*

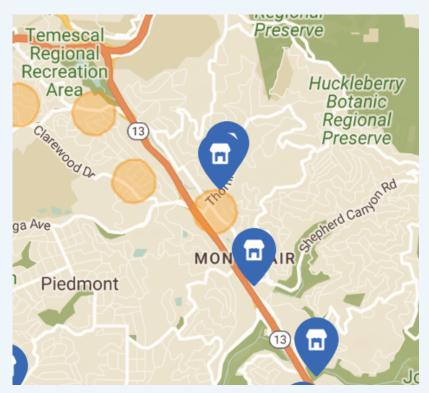
#### District 4 has approximately:

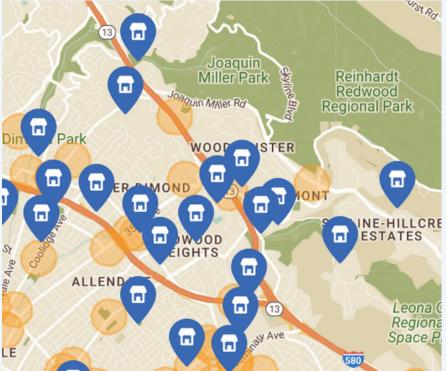


17 Family Child Care providers



11 Child Care Centers





<sup>\*</sup>Please note, this map includes child care sites that have opted to participate in My Child Care Plan's directory; there may be sites in the area not listed in the directory.

#### SOURCES

Page 2: City of Oakland, "Final District Map Plan," March 2022.

Pages 2-3: Alameda County Early Care and Education Planning Council/First 5 Alameda County, <u>2021 Alameda County Early Care and Education Needs Assessment</u>, September 2021.

- Section 3: Child and Family Demographics
  - Tables: 3.5; 3.6; 3.17; 3.21; 3.43; 3.45; and 3.46
- Section 5: Subsidies
  - Tables: 5.13 and 5.15
- Section 6: Unmet Need for Subsidized Care
  - Table: 6.6

**Pages 4-5:** Oakland Unified School District and Oakland Starting Smart and Strong, <u>Oakland Early Development Instrument 2023</u> <u>Dashboard</u>, November 2023.

Page 6: Oakland Starting Smart and Strong, Oakland ECEcosystem Asset Map, November 2023.

Page 7: My Child Care Plan, Provider Search - My Child Care Plan (Oakland), accessed January 2024.

#### **METHODOLOGY**

- **Apportionment:** To organize Zip Code data into Oakland Districts, we apportioned the data. Apportionment is used when the known total population of a specific geographic area (i.e. number of children ages 0-5 in a zip code) is applied to a different geographic area without a known total population (i.e. number of children ages 0-5 in each City of Oakland District). For example, District 4 has the landmasses of 81% of 94602 and 62% of 94611, among other zip codes, so we apportioned data based on the percentage of Zip Code landmass in each Oakland District.
- Race & Ethnicity: In order to protect confidentiality, OUSD does not report publicly on data when the total number of students in a demographic category is less than or equal to 10. Because of this reason, Middle Eastern / North African (MENA), Native American, American Indian, and Pacific Islander student data is not included in these profiles.

#### **ACKNOWLEDGEMENTS**

Thank you to OSSS partners who helped inform this project: OSSS Intern Jeremy Simon; City of Oakland Head Start; First 5 Alameda County; Oakland Thrives; OUSD Research, Assessment, and Data Department; the OSSS Data Committee





# **About Oakland Starting Smart and Strong**

Oakland Starting Smart and Strong (OSSS) is a citywide collaborative that advances racial justice, develops and amplifies community driven solutions, and advocates for changes in policy and resources to create an early childhood ecosystem that effectively serves children 0-5, their families, caregivers, and educators. Our collective vision of success is that all children, families, and early educators flourish in Oakland.

Our work proves that restorative, healing, and racially just work can take place when systems center the priorities of the most impacted early educators and families.

# Questions & Information





