

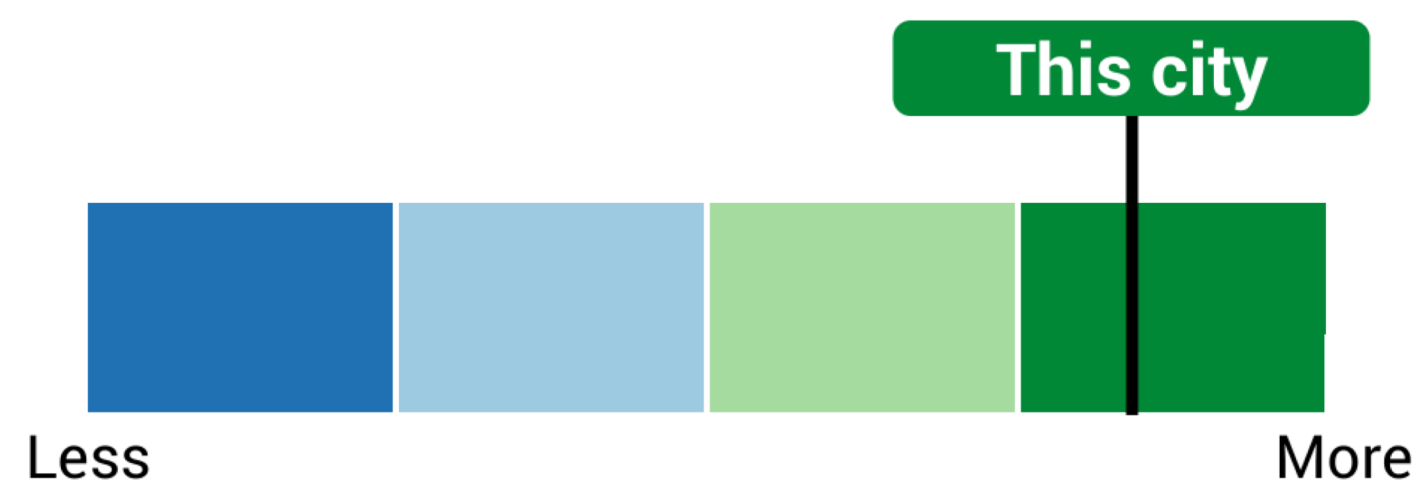
How Healthy Is Culver City?

A Healthy Places Index Snapshot

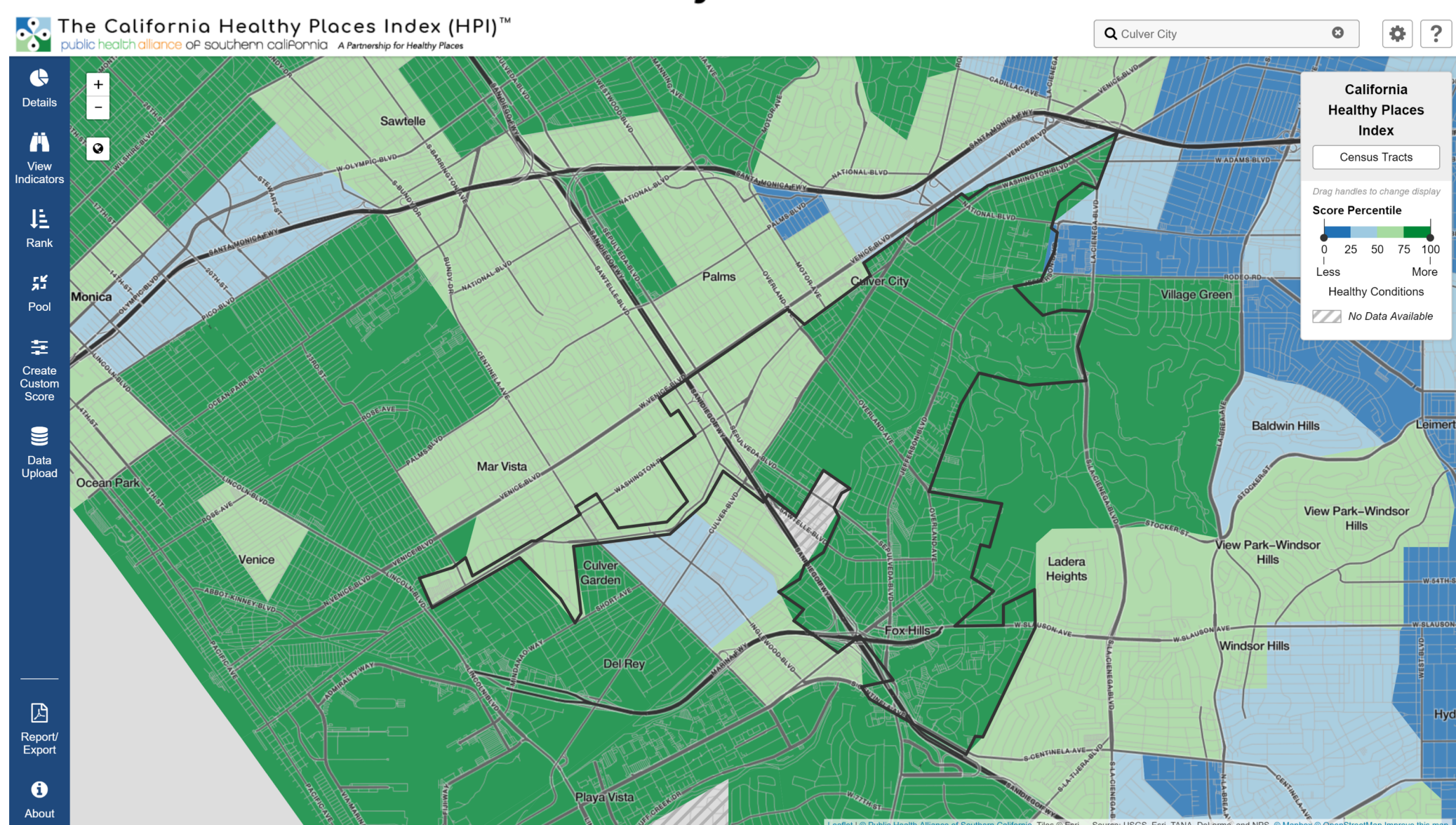
Culver City has healthier community conditions than 84.2% of the State of California.

HPI SCORE:
84.2
Percentile

Culver City scores well on economic, education, transportation, social, neighborhood, and healthcare access indicators, but less well on clean environment and housing indicators.

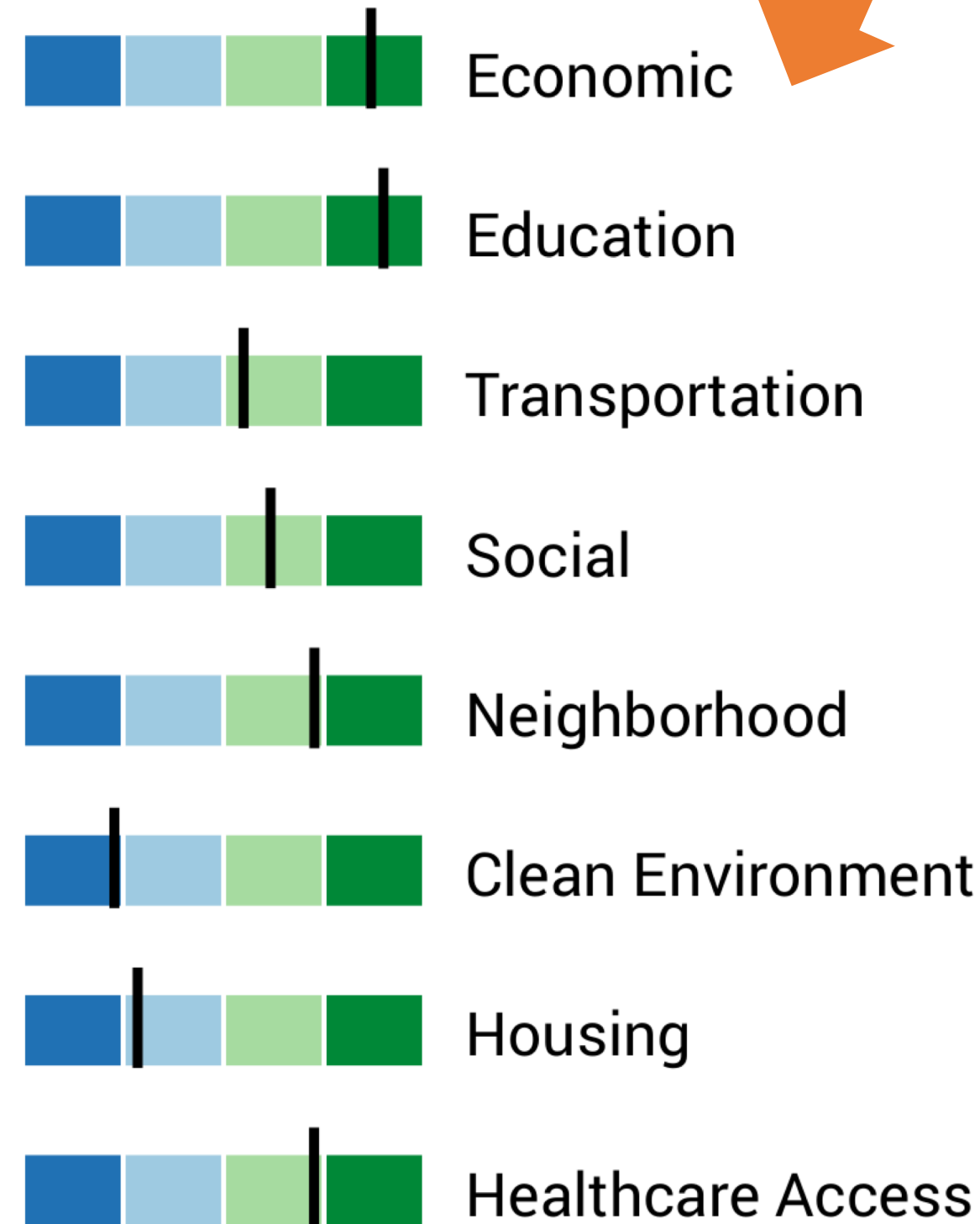


Healthy Conditions



Conditions vary by Census tract in Culver City. Greener areas indicate healthier communities and bluer areas less healthy communities.

Policy Action Areas



Among the 25 HPI indicators comprising the Policy Action Areas:

Highest Scores:

- 1) Retail Density
- 2) Employment
- 3) Park Access

Lowest Scores:

- 1) Diesel PM Concentrations
- 2) Alcohol Outlet Density
- 3) PM2.5 Concentrations

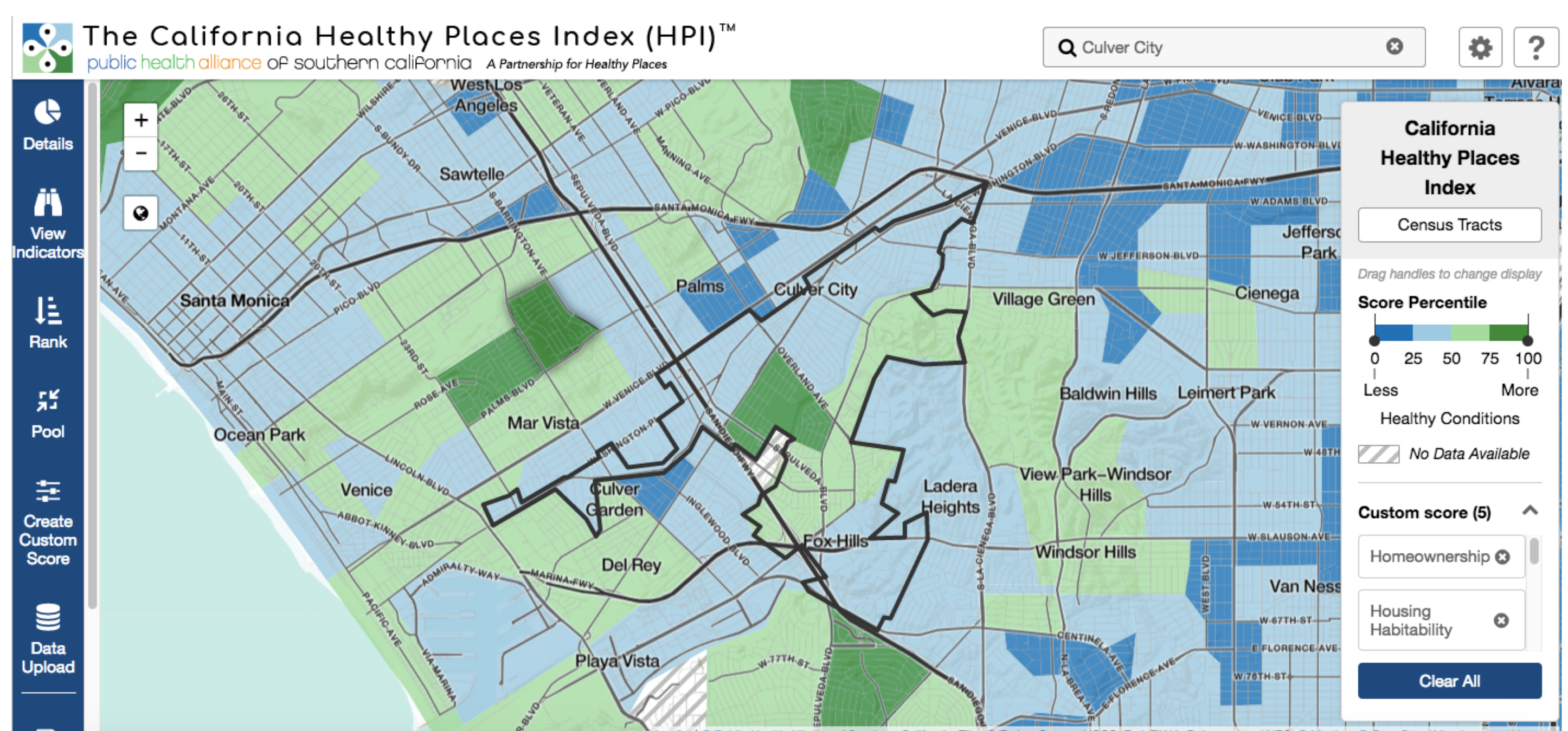
Key Health Facts About Culver City

- Culver City's life expectancy at birth, 82.9 years of age, is higher than 79.1% of California cities
- Approximately 9% of Culver City residents commute to work by walking, bicycling or public transportation, which is higher than 77.5% of California cities.
- Rates of asthma and coronary heart disease are lower than 62.6% and 70.3% of California cities, respectively.
- Culver City falls in the middle of the rankings of California cities on obesity (25%), smoking (14.6%), physical inactivity (21%) and Type 2 diabetes (9.5%)

Housing Affordability is a Health Challenge in Culver City

While Culver City scores high overall on the social determinants of health (84.2), its Housing score is only **28.6**, meaning it falls in the bottom third of cities in California for its housing affordability.

High housing costs and housing instability are associated with increased stress and depression, communicable diseases like tuberculosis, and decreased children's wellbeing and educational outcomes.



About the California Healthy Places Index: The California Healthy Places Index (HPI) is a powerful new tool, developed by the Public Health Alliance of Southern California (Alliance) in partnership with the Virginia Commonwealth University's Center on Society and Health, that can be used to explore and change those community conditions that predict life expectancy. The purpose of the HPI is to prioritize public and private investments, resources and programs. It contains user-friendly mapping and data resources at the census tract level across California. The HPI also provides scores based on community conditions to allow for comparisons between areas, as well as deeper dives on conditions in any given area. The tool also includes detailed policy guides to support specific policy interventions that improve community conditions and health. For more information and to access the tool, visit www.healthyplacesindex.org