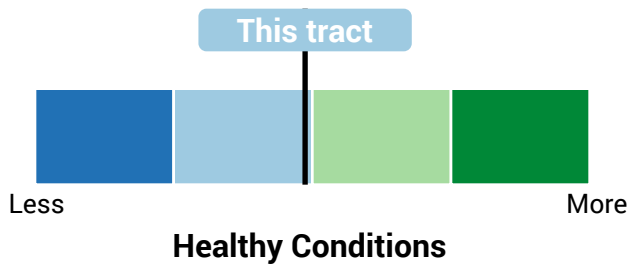


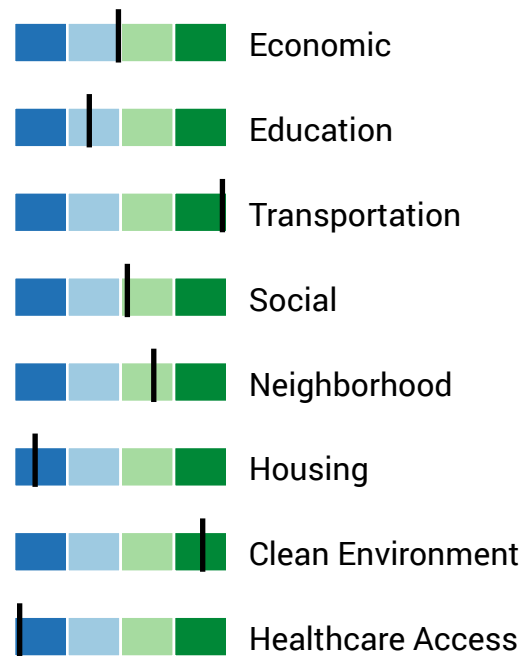


HPI SCORE:
48.7
Percentile



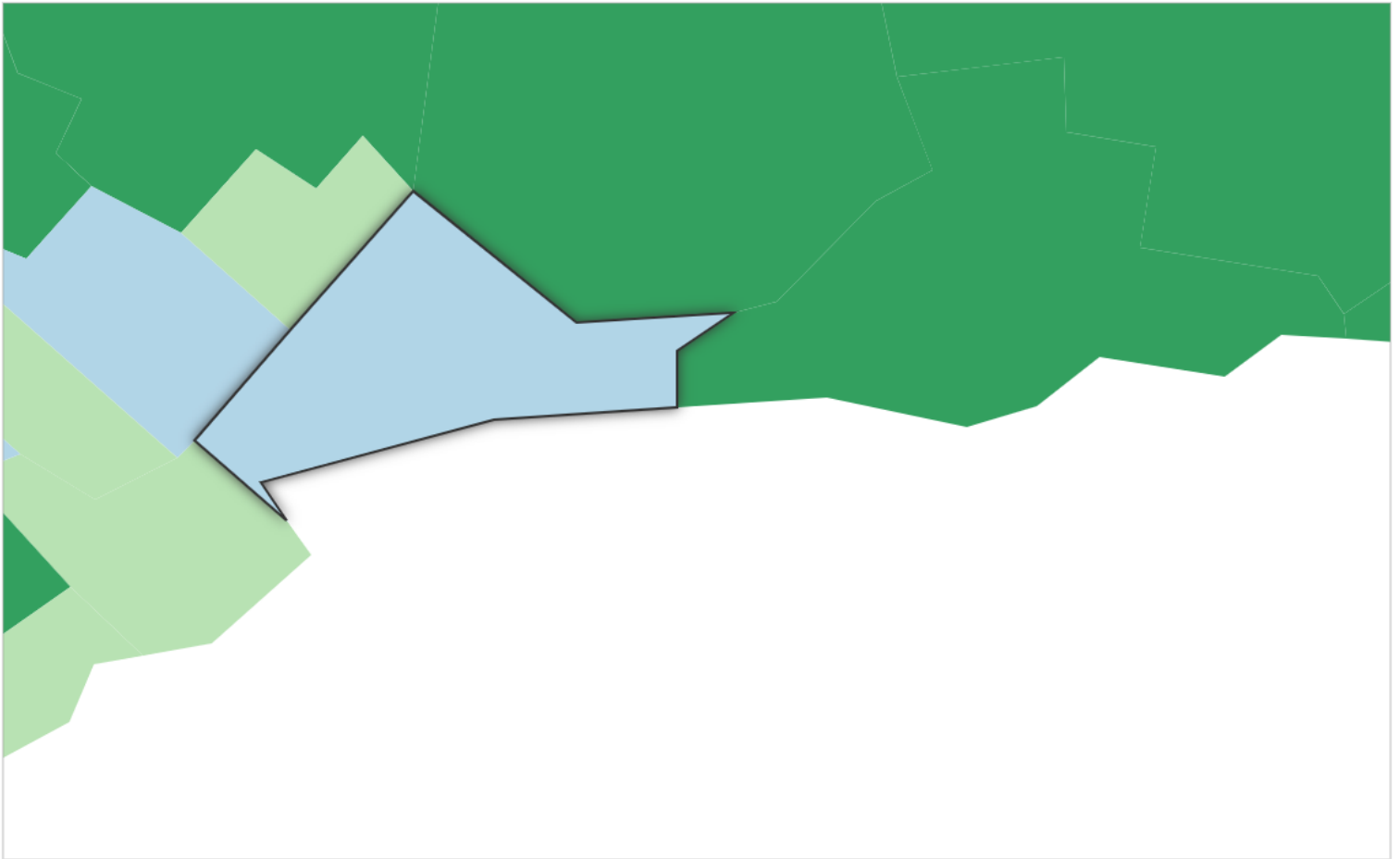
Santa Barbara
Tract: 06083000804

Policy Action Areas





HPI SCORE:
48.7
Percentile



Santa Barbara
Tract: 06083000804



HPI SCORE: 48.7 Percentile

Tract: 06083000804

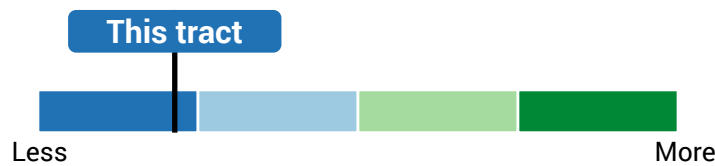
Introduction

Everyone should have the opportunity to be healthy. One’s health is shaped dramatically by community characteristics - like housing, education, economic, and other social factors – which often are themselves shaped through policy. The results shown below can be used to explore, identify and strategize pathways to improve healthy community conditions. The California Healthy Places Index (HPI) combines 25 community characteristics into a single indexed HPI Score correlated to life expectancy at birth. Individual HPI indicators are available for a deeper look at community conditions impacting health. The scores are displayed in quartiles, allowing for straightforward comparisons within a specific geography and across the state.

Above Poverty

Percentage of the population with an income exceeding 200% of federal poverty level. This indicator is from the California Department of Public Health's Climate Change and Health Vulnerability Indicators Project.

Value	Percentile	Data Year
45.49	21.37	2011-2015



How does this connect to health?

Every household should be able to afford the necessities of a healthy life—medical care, healthy food, quality housing, education, and other basics. Research indicates that economic opportunity is one the most powerful predictors of good health, and that impacts on health are especially pronounced for people in or near poverty.

Where to start addressing this indicator?

Economic Opportunity: Raise Wages and Benefits; Build Wealth; Build Workforce Development and Pathways; Develop Community Economic Capacity

Transportation: Improve Transportation Access to Economic Opportunity

Economic Policy Area

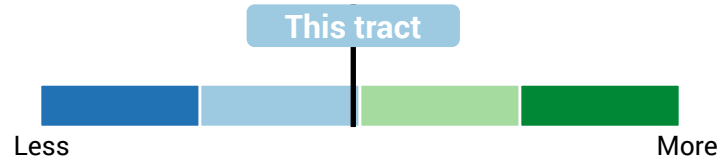
Economic score, summed Z-scores of individual policy action area variables



HPI SCORE: 48.7 Percentile

Tract: 06083000804

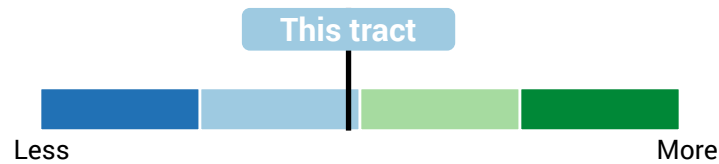
Value	Percentile	Data Year
0	48.95	



Median Household Income

Median annual household income

Value	Percentile	Data Year
59342	48.21	2011-2015



How does this connect to health?

Every household should be able afford the necessities of a healthy life—medical care, healthy food, quality housing, education, and other basics. Research indicates that economic opportunity is one the most powerful predictors of good health, and that impacts on health are especially pronounced for people in or near poverty.

Where to start addressing this indicator?

Economic Opportunity: Raise Wages and Benefits; Build Workforce Development and Pathways; Build Wealth; Develop Community Economic Capacity

Transportation: Improve Transportation Access to Economic Opportunity

Employed

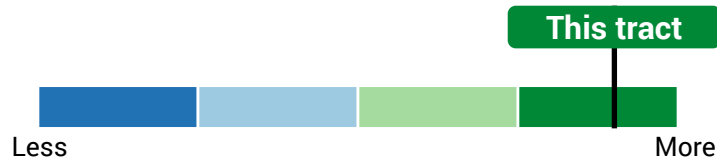
Percentage of population aged 25-64 who are employed

Value	Percentile	Data Year
78.9	90.06	2011-2015



HPI SCORE: 48.7 Percentile

Tract: 06083000804



How does this connect to health?

Every household should be able afford the necessities of a healthy life—medical care, healthy food, quality housing, education, and other basics. Stable employment allows people to afford the goods and services that are necessary for good health. Research indicates that economic opportunity, especially having a job, is one the most powerful predictors of good health, and that impacts on health are especially pronounced for people in or near poverty.

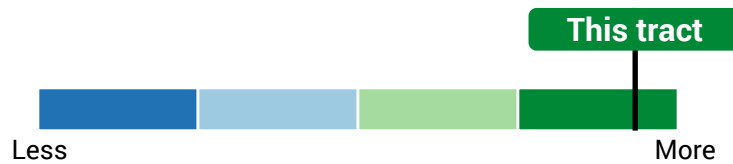
Where to start addressing this indicator?

Economic Opportunity: Build Workforce Development and Pathways; Develop Community Economic Capacity; Improve Transportation Access to Economic Opportunity

Active Commuting

Percentage of workers (16 years and older) who commute to work by transit, walking, or cycling

Value	Percentile	Data Year
28.22	93.31	2011-2015



How does this connect to health?

Everybody should have safe, accessible and convenient transportation options to get to work and other destinations. Active commuting by foot, bike and transit creates opportunities for physical activity, provides transportation options for those without a car, encourages social cohesion, and reduces contributions to climate change and air pollution.

Where to start addressing this indicator?

Transportation: Support Walking and Biking; Free or Discounted Passes for Transit and Other Mobility Services; Improve Transit Service; Provide Equitable, Low Cost Shared Mobility Services; Guarantee Transportation Lifelines

Planning: Smart Growth

Social: Community Power & Connection



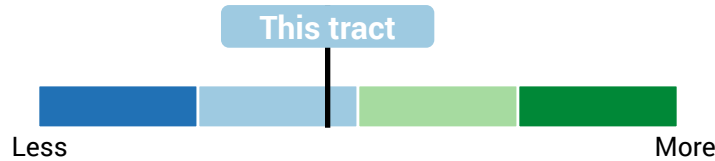
HPI SCORE: 48.7 Percentile

Tract: 06083000804

Automobile Access

Percentage of households with access to an automobile. This indicator is from the California Department of Public Health's Climate Change and Health Vulnerability Indicators Project.

Value	Percentile	Data Year
94	45.26	2011-2015



How does this connect to health?

Everybody should have safe, accessible and convenient transportation options to get to work and other destinations, especially if they do not own or have access to a car. Lack of access to a car should not limit people's access to opportunities. Getting around by foot, bike and public transit also creates opportunities for physical activity, encourages social cohesion, and reduces contributions to climate change and air pollution.

Where to start addressing this indicator?

Transportation: Support Walking and Biking; Free or Discounted Passes for Transit and Other Mobility Services; Improve Transit Service; Provide Equitable, Low Cost Shared Mobility Services; Guarantee Transportation Lifelines

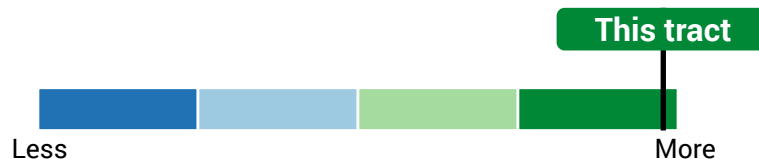
Planning: Smart Growth

Social: Community Power & Connection

Transportation Policy Area

Transportation score, summed Z-scores of individual policy action area variables

Value	Percentile	Data Year
0.9	97.7	



Report generated on June 24, 2020 from <http://map.healthyplacesindex.org>

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