

EXPLORE DATA TOOLS & RESOURCES PRIORITY AREAS ABOUT US

www.shaperivco.org

Objectives

Purpose of Portal

Key Features

Example Project

Purpose of Portal

Share local data



Share local reports



Track progress



Riverside County Priority Areas



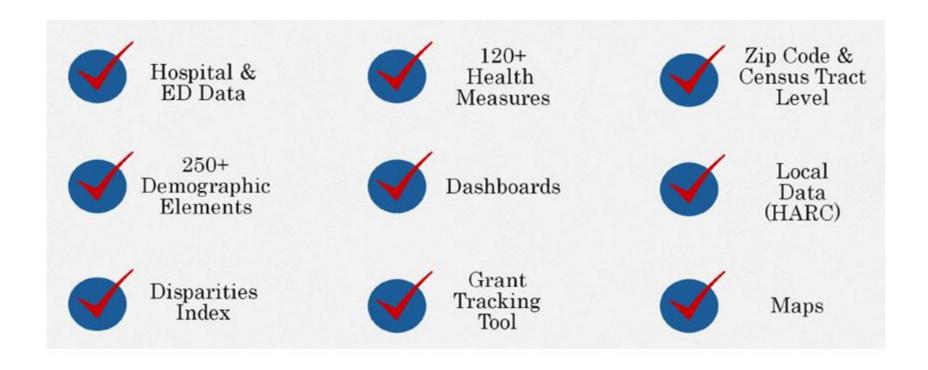




Promoting Healthy Behaviors Connecting and Investing in People

Improving Access to Care

Key Features







EXPLORE DATA

TOOLS & RESOURCES

PRIORITY AREAS

ABOUT US











Welcome to SHAPE Riverside County









FIND HEALTH DATA

View more than 100 economic, social, and health indicators for Riverside County

FIND DEMOGRAPHIC DATA

View demographic data on race, gender, ethnicity by zip code

HEALTHY PEOPLE 2020 TRACKER

Compare county and local indicators to Healthy People 2020 Targets

SOCIONEEDS INDEX

Identify zip codes that have the highest level of socioeconomic need compared to our county and the US.









COMPARE INDICATORS

LOCATE REPORTS See all reports on a variety of Compare select indicators at the

FIND PROMISING **PRACTICES**

NEEDS ASSESSMENT GUIDE Use this guide to support



Strategic Health Alliance Pursuing Equity

EXPLORE DATA

Community Dashboard

Disparities Dashboard

Healthy People 2020: Progress Tracker

SocioNeeds Index

City Profiles

Demographic Data >



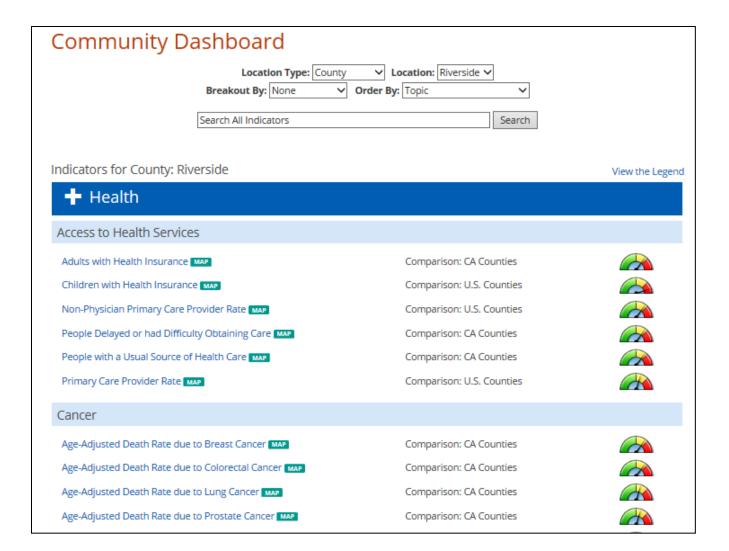
TOOLS & RESOURCES



ABOUT US

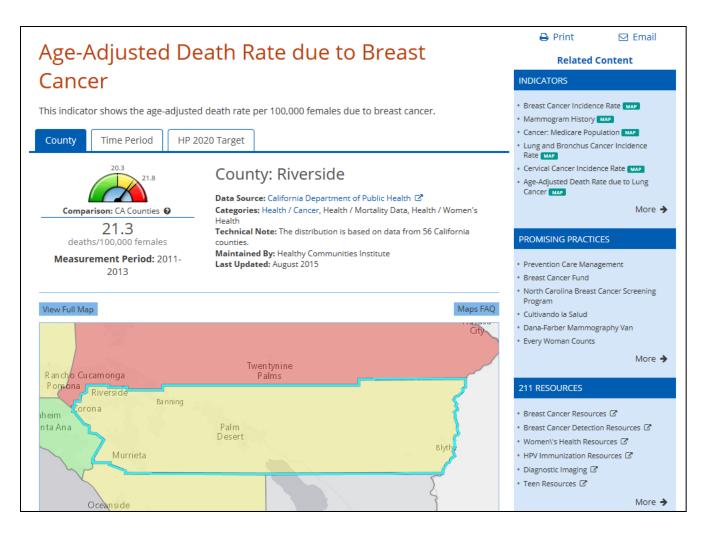






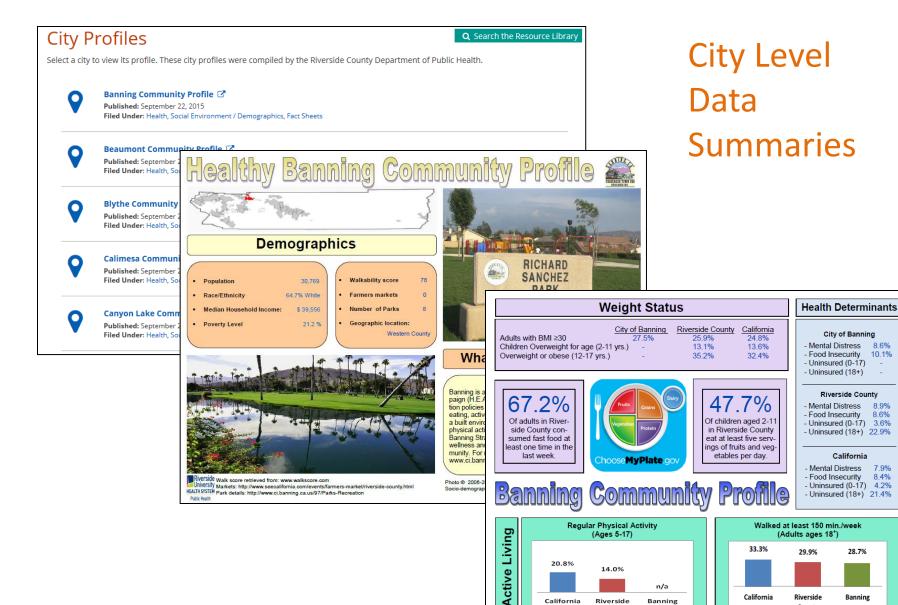
View by:

- Zip
- Age
- Gender
- Race
- Status



View by:

- Zip
- Age
- Gender
- Race
- Status



California

Riverside

County Data is based on 2011-2012 California Health Interview Survey results 8.6%

California

Riverside

County

Banning

Last updated: 03/31/2016

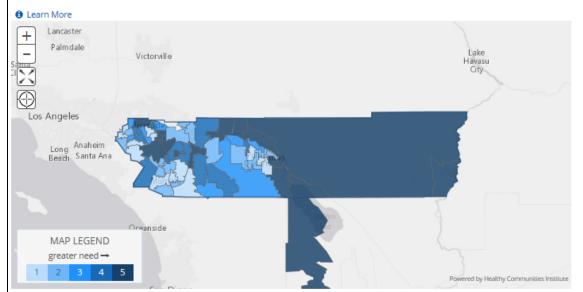


The 2015 SocioNeeds Index, created by Healthy Communities Institute, is a measure of socioeconomic need that is correlated with poor health outcomes.



4 ccv/

All zip codes, counties, and county equivalents in the United States are given an **Index Value** from 0 (low need) to 100 (high need). To help you find the areas of highest need in your community, the selected locations are **ranked** from 1 (low need) to 5 (high need) based on their Index Value.



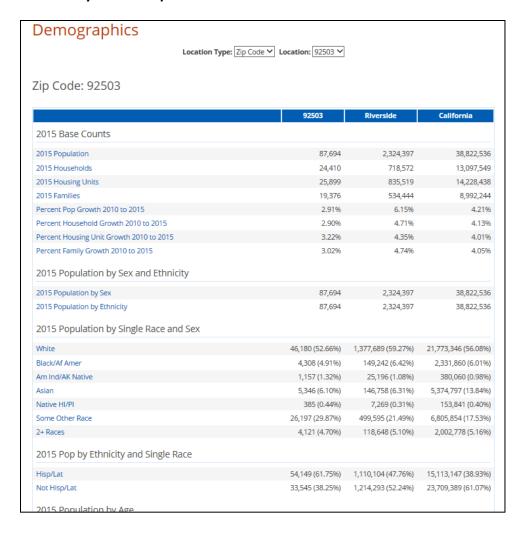
County: Riverside Index Data: zip Code

				≛	CSV
Zip Code		Rank	Pop.	County	_
92254	99.9	5	13,877	Riverside	
92274	99.8	5	25,414	Riverside	
92236	99.5	5	44,209	Riverside	
92239	98.4	5	7,599	Riverside	
92570	97.8	5	56,787	Riverside	
92543	97.7	5	34,431	Riverside	
92240	97.1	5	38,184	Riverside	
92571	97.0	5	57,513	Riverside	
92553	96.6	5	75,907	Riverside	
92201	95.3	5	64,459	Riverside	
92518	95.1	5	1,042	Riverside	
92548	94.8	5	6,281	Riverside	
92509	94.1	5	76,115	Riverside	
92583	93.8	5	31,755	Riverside	
92501	93.6	5	21,433	Riverside	
92282	92.9	5	1,287	Riverside	
92230	92.3	5	2,390	Riverside	

- Social & Economic Factors
- Zip codes ranked by local and national

Demographic Dashboard:

County and Zipcode Level Data



- 100's of indicators
- Compare and sort
- Graphs & Charts



Strategic Health Alliance Pursuing Equity

EXPLORE DATA

TOOLS & RESOURCES

Resource Library

211 Resources

Funding Opportunities

Community Health Needs Assessment Guide

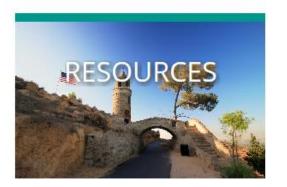
Indicator Comparison Report

Report Assistant

PRIORITY AREAS









Resource Library

The Resource Library allows you to locate resources that help make your community a healthier place. If you have a resource you think should be included, please submit it here.

Explore Our Collections



Banning Community Profile 🗹

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Beaumont Community Profile 2

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Blythe Community Profile 🗹

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Calimesa Community Profile 🗷

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Canyon Lake Community Profile 🗹

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Cathedral City Commuity Profile 2

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Coachella Community Profile 🗹

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



Corona Community Profile 2

Published: September 22, 2015

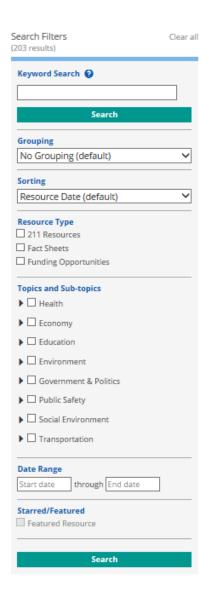
Filed Under: Health, Social Environment / Demographics, Fact Sheets



Desert Hot Springs Community Profile ☐ **Tended of the Community Profile ☐ **Tend

Published: September 22, 2015

Filed Under: Health, Social Environment / Demographics, Fact Sheets



- Many ways to search and filter
- Send us reports to add

Indicator Comparison Report

Use this tool to view multiple indicators across available locations. The results can be saved as a PDF, emailed, or printed and incorporated into a report. For example, to view indicators related to obesity, type the keyword 'obesity' in the search bar. Then, select the location(s) of interest and click 'search'.

Create a new report

Enter keywords to find indicators for y	our re	port:
---	--------	-------

Tip: Use double quotes for phrases and multiple word terms	_
	Search

Regions

Select your region(s) of interest. Please note that not all indicators have data available at the zip code or census tract level, even though the region can be selected below. Values will be provided for selected locations that have data available on your site.

- ☐ ☑ All
 ☐ Census Tract
 ☐ ☑ County
 - --- **☑** Riverside
 - **■** Zip Code

Title: Indicator Comparison Report

Description:

Customize

This text will appear at the top of the report and should explain the scope of the report.

Email address: (optional)

Your email is only used to send an edit link for this report. We do not store your email address or disclose it to anyone.

Run Report

Indicator Comparison Report

Use this tool to view multiple indicators across available locations. The results can be saved as a PDF, emailed, or printed and incorporated into a report. For example, to view indicators related to obesity, type the keyword 'obesity' in the search bar. Then, select the location(s) of interest and click 'search'.

Create a new report

Enter keywords to find indicators for your report:

Tip: Use double quotes for phrases and multiple word terms

obesity

Search

Indicators

Below are indicators matching your search terms. **Drag and drop** indicators into the "Chosen Content" list to include them in your report. You may enter new search terms to find additional indicators without losing your current selections.

Note: Data may not exist at all chosen locations for these indicators.



Chosen Content Deselect All

- · Adults who are Sedentary (View)
- Age-Adjusted Death Rate due to Diabetes (View)
- · Recreation and Fitness Facilities (View)

Please save the following links so you can view and edit this report in the future.

View the report:

http://www.shaperivco.org/IndicatorCompare/5609ac94de6cd

Edit the report:

http://www.shaperivco.org/IndicatorCompare/modify/5609ac94de6cd

Indicator Comparison Report

Adults who are Sedentary

Location	Status	Percent	Source	Measurement Period
Comparison: U.S. Counties Period: 2012				
County: Riverside		18.4	Centers for Disease Control and Prevention	2012

Age-Adjusted Death Rate due to Diabetes

Locatio	n	Status	Deaths/ 100,000 population	Source	Measurement Period
Comparison: CA Counties Period: 2011-2013					
County: Riverside			19.4	California Department of Public Health	2011-2013

Recreation and Fitness Facilities

Location	Status	Facilities/ 1,000 population	Source	Measurement Period
Comparison: U.S. Value Period: 2011				
County: Riverside		0.06	U.S. Department of Agriculture - Food Environment Atlas	2012



Use this tool to quickly pull together related content, such as indicators or promising practices, based on keyword topics. The results can be saved as a PDF, emailed, or printed and incorporated into a report. For example, to find content related to obesity, type the keyword 'obesity' in the search bar. Then, select the location of interest and click 'search'. If you'd prefer to compare indicators across multiple regions you can create an Indicator Comparison Report.

Create a new report

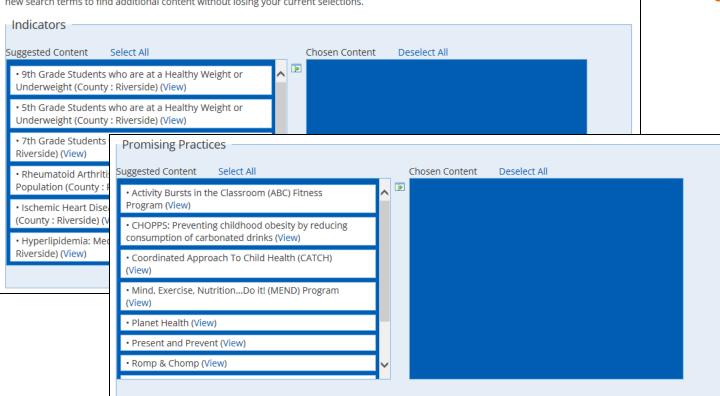
Enter keywords to find content for your report:



Tip: Use double quotes for phrases and multiple word terms

Choose the Report Content

Below are items matching your search terms. **Drag and drop** items into the "Chosen Content" list to include them in your report. You may enter new search terms to find additional content without losing your current selections.



- Key word(s)
- DragContent
- Run Report

Healthy Cities Example Report

Indicators

5th Grade Students who are at a Healthy Weight or Underweight



County: Riverside

58.9 percent Categories: Health / Exercise, Nutrition, & Weight, Health / Children's Health

Measurement Period: 2014-2015

Promising Practices

Mind, Exercise, Nutrition...Do it! (MEND) Program

Description

Established in 2004, the Mind, Exercise, Nutrition... Do it! Program, also known as the MEND program, was created in order to educate different families and communities about the risks of obesity. The goal of MEND is to reduce global obesity levels by offering free healthy living programs through communities and allowing families to learn about weight management. The MEND program focuses on educating children at an early age about healthy living and providing parents with solutions on how to promote good habits at home.

The program works with various local organizations in communities and provides them with support, training, and equipment so people can make healthier choices. The program allows families to manage their weight "by addressing the three components necessary for individual-level behavioral change; (i) education (ii) skills training, and (iii) motivational enhancement." MEND helps educate entire communities about the importance of healthy habits and it costs less than treating the problem at an individual level.

For more details

http://www.ncbi.nlm.nih.gov/pubmed/20107463

Reports



Childhood Obesity and the Built Environment

Author: Rachaline Napier Published: November 1, 2015

Filed Under: Health / Children's Health, Health / Exercise, Nutrition, & Weight, Environment / Built Environment, Reports

A monthly brief published by the Riverside County Department of Public Health. This issue describes community obesity rates among children including environmental, social and economic factors

Funding Opportunities



Voices for Healthy Kids 🗷

Author: American Heart Association and Robert Wood Johnson Foundation
Filed Under: Health / Exercise, Nutrition, & Weight, Health / Children's Health, Funding Opportunities

Customized report in PDF

- Indicators
- Promising Practices
- Local Resources
- FundingOpportunities



Strategic Health Alliance Pursuing Equity



TOOLS & RESOURCES

PRIORITY AREAS

ABOUT US







Riverside County Priority Areas



Creating Healthy
Communities



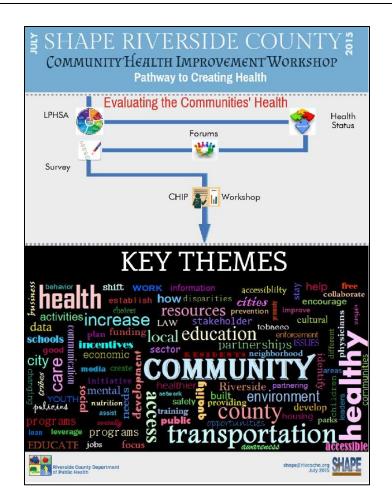
Promoting Healthy Behaviors



Connecting and Investing in People



Improving Access to Care





Goal 1.1: Improve Community Safety

Objective 1.1.1 Increase safe and healthy transportation options.

See Transportation Data

Objective 1.1.2 Reduce unintentional injuries and deaths.

See Prevention and Safety Data

Objective 1.1.3 Increase communitydriven activities to reduce crime and engage youth.

See Public Safety Data

Goal 1.2: Ensure access to clean air and water, healthy food, and housing

Objective 1.2.1 Improve air quality.

See Air Quality Data

Objective 1.2.2 Increase access to healthy food and clean drinking water.

See Healthy Food Data

Objective 1.2.3 Increase availability of affordable housing.

See Housing Data

Objective 1.2.4 Reduce homelessness.

Goal 1.3: Improve neighborhood planning efforts that promote health

Objective 1.3.1 Increase the number of policies that address health in cities, communities, worksites and schools

Objective 1.3.2 Increase access to and use of parks and recreational facilities



See Built Environment Data

Let's Turn Data into Action Together



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