

Healthy Communities Institute  
A Tool for  
Population Health  
&  
Community Health Needs  
Assessments

# Why do clients use the HCI Systems?

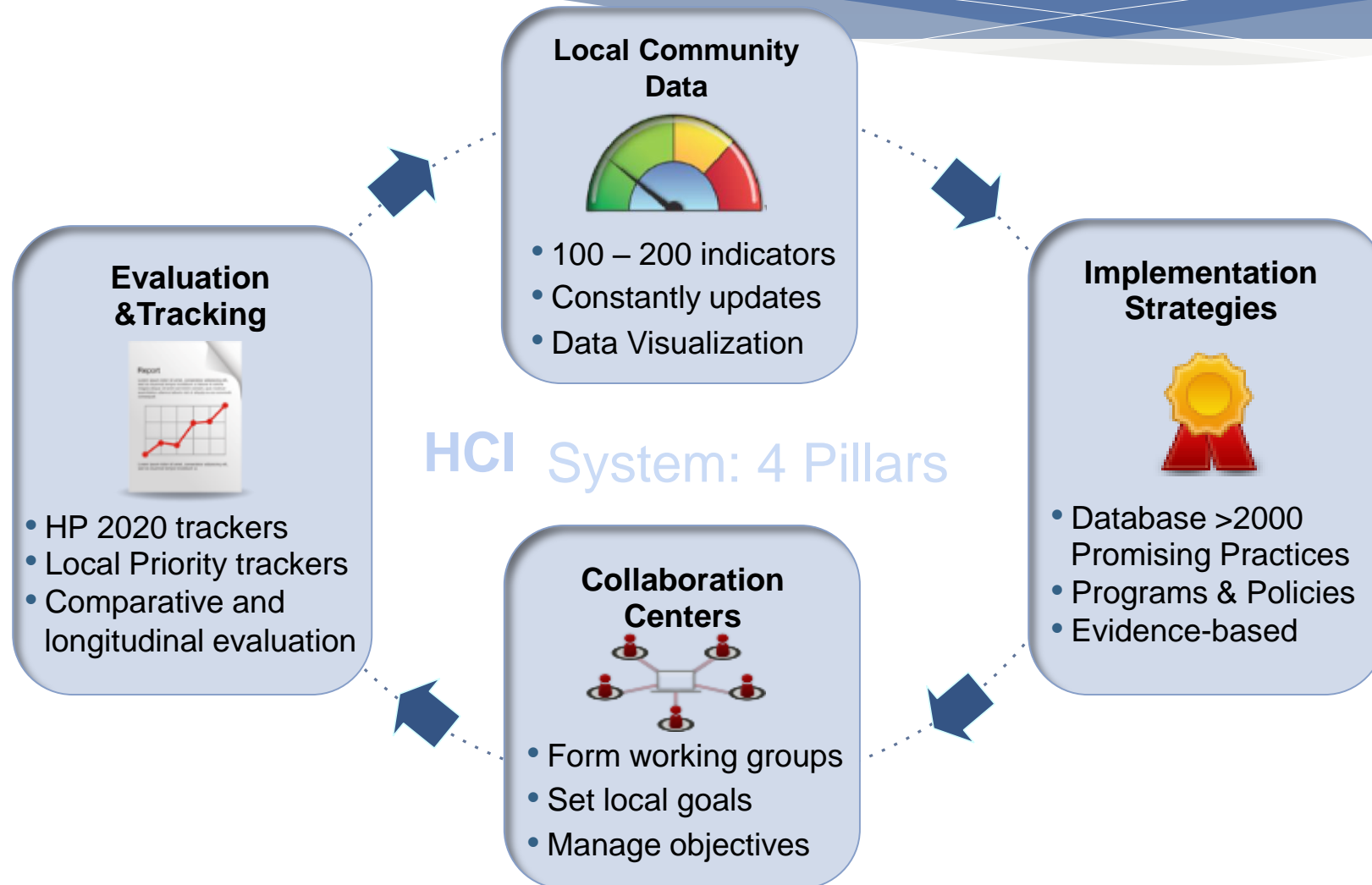
- Planning/Decision Support Tool
- Standards Tool: Federal IRS 990, Health Care Reform, MAPP, Healthy People 2020, CHIP, SHIP
- Communications Tool
- Evaluation Tool
- Quality Improvement Tool
- Partnership-building/Alignment Tool: inter- and intra-organizationally

Increase appropriate utilization  
Reduce readmission rates

Contain or reduce costs of care  
Improve access to care

Reduce mortality rate  
Improve continuum of care

# Continuous Health Improvement: Effectively Moving from Data to Action



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- [Disparities Dashboard](#)
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**Translate**

## Community Dashboard

Location Type:  Location:

Breakout By:  Order By:

### Indicators for County: Citrus

[View the Legend](#)

#### Health

##### Diabetes

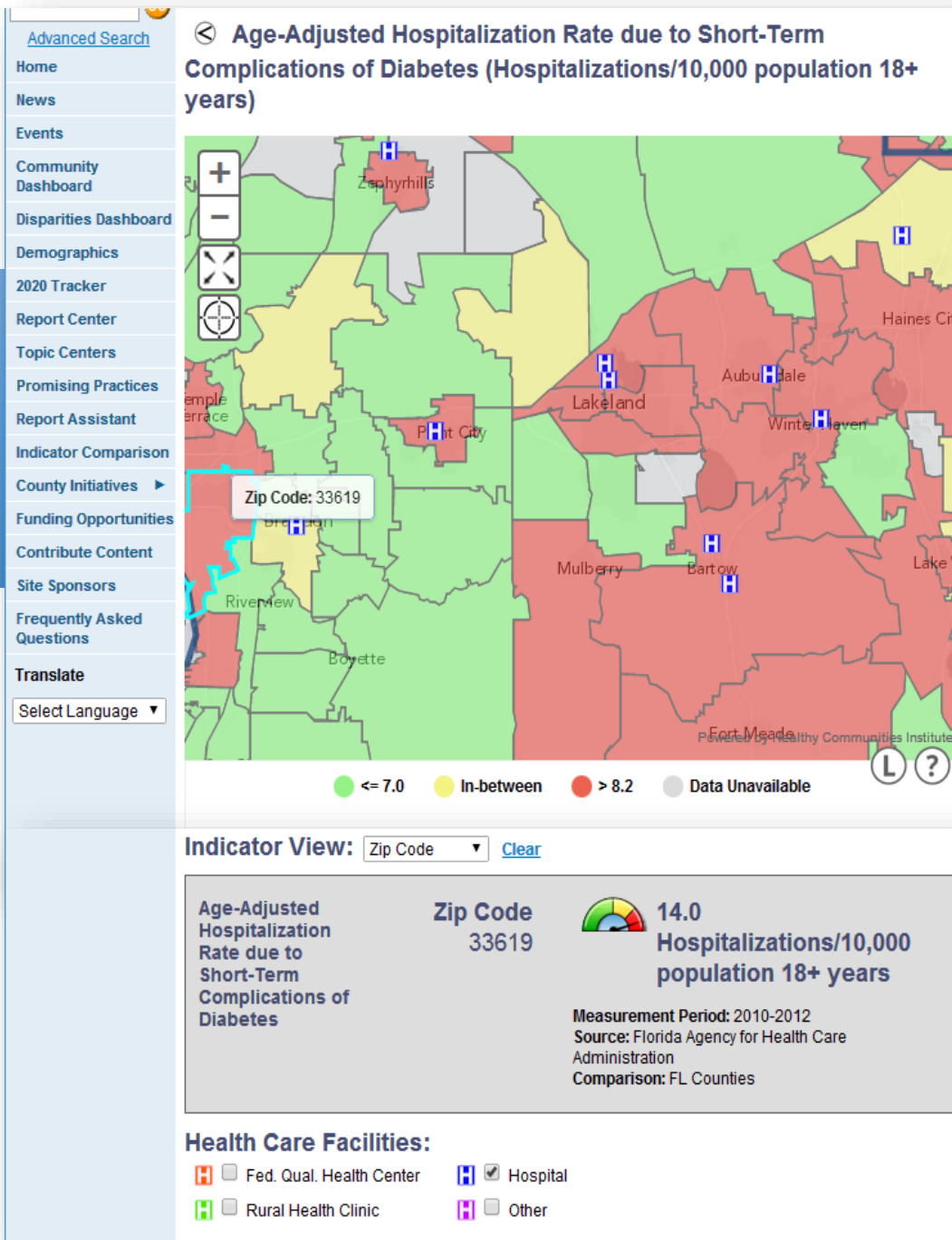
- ▣ [Adults with Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted Death Rate due to Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted ER Rate due to Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted ER Rate due to Long-Term Complications of Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted ER Rate due to Short-Term Complications of Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted ER Rate due to Uncontrolled Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted Hospitalization Rate due to Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted Hospitalization Rate due to Long-Term Complications of Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted Hospitalization Rate due to Short-Term Complications of Diabetes](#)  Comparison: FL Counties
- ▣ [Age-Adjusted Hospitalization Rate due to Uncontrolled Diabetes](#)  Comparison: FL Counties
- ▣ [Diabetes: Medicare Population](#)  Comparison: U.S. Counties

##### Exercise, Nutrition, & Weight

- ▣ [Adult Fruit and Vegetable Consumption](#)  Comparison: FL Counties
- ▣ [Adults Engaging in Moderate Physical Activity](#)  Comparison: FL Counties
- ▣ [Adults who are Obese](#)  Comparison: FL Counties
- ▣ [Adults who are Overweight](#)  Comparison: FL Counties
- ▣ [Adults who are Overweight or Obese](#)  Comparison: FL Counties
- ▣ [Adults who are Sedentary](#)  Comparison: FL Counties
- ▣ [Adults with a Healthy Weight](#)  Comparison: FL Counties

A complete picture of community health status through 100+ outcome and determinant of health data collection and synthesis, including health behavior, environment, and socio-economic factors





Improve implementation efficiency through GIS mapping allowing better use and coordination of community health resources and defining of health priorities



## Disparities Dashboard

Search All Indicators

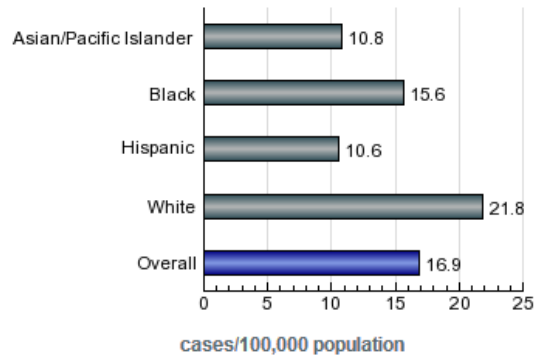
Location Type:  Location:

Breakout By:

### Indicators for County: San Francisco (Race/Ethnicity breakout)

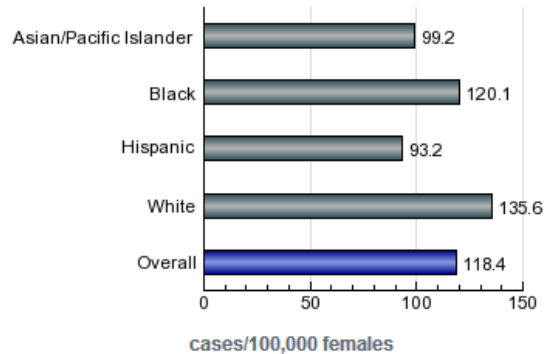
#### Health

#### Bladder Cancer Incidence Rate by Race/Ethnicity



#### Breast Cancer Incidence Rate

#### Breast Cancer Incidence Rate by Race/Ethnicity



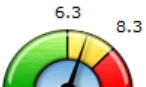
Close the gap by understanding key disparities in cross-sections of the population to identify discrepancies in the incidence rates or in care provided

- Community Dashboard
- Disparities Dashboard
- Demographics
- 2020 Tracker
- Report Center
- Topic Centers
- Promising Practices
- Report Assistant
- Indicator Comparison
- County Initiatives ▶
- Funding Opportunities
- Contribute Content
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- Frequently Asked Questions
- Translate

Select Language ▼

## ▶ infant mortality

### ▶ Indicators



**Infant Mortality Rate**


**Value:** 7.4 deaths/1,000 live births

**Measurement Period:** 2011

**Location:** County : Citrus  
Located in: Region: Tampa Bay  
State: Florida  
[\[ View Every County \]](#)

**Comparison:** FL Counties

Red > 8.3  
Green <= 6.3  
In-between = Yellow  
Unit: deaths/1,000 live births  
[View the Legend](#)



**Babies with Low Birth Weight**

**Value:** 6.4 percent

**Measurement Period:** 2012

**Location:** County : Citrus  
Located in: Region: Tampa Bay  
State: Florida  
[\[ View Every County \]](#)

**Comparison:** FL Counties

Red > 9.0  
Green <= 8.1  
In-between = Yellow  
Unit: percent  
[View the Legend](#)



**Mothers who Received Early Prenatal Care**

**Value:** 72.4 percent

**Measurement Period:** 2012

**Location:** County : Citrus  
Located in: Region: Tampa Bay  
State: Florida  
[\[ View Every County \]](#)

**Comparison:** FL Counties

Red < 72.4  
Green >= 77.2  
In-between = Yellow  
Unit: percent  
[View the Legend](#)



**Teen Birth Rate**

**Value:** 40.9 live births/1,000 females aged 15-19

**Measurement Period:** 2012

**Location:** County : Citrus  
Located in: Region: Tampa Bay  
State: Florida  
[\[ View Every County \]](#)

**Comparison:** FL Counties

Red > 47.0  
Green <= 34.0  
In-between = Yellow  
Unit: live births/1,000 females aged 15-19  
[View the Legend](#)

Understand pathways of health and disease through tools that analyze causes, contributors, and response to health problems

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- [Community Data](#)
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**Translate**  
 Select Language ▾

# Promising Practices

The Promising Practices database informs professionals and community members about documented approaches to improving community health and quality of life.

The ultimate goal is to support the systematic adoption, implementation, and evaluation of successful programs, practices, and policy changes. The database provides carefully reviewed, documented, and ranked practices that range from good ideas to evidence-based practices. Learn more about the [ranking methodology](#).

[Submit a Promising Practice](#)

## The San Francisco Sobering Center (San Francisco, CA)

**LOCAL**

Filed under [Local](#), [Effective Practice](#), [Health / Substance Abuse](#), [Adults](#)

**GOAL:** The goal of the San Francisco Sobering Center is to reduce the burden of alcohol-dependent people on hospital emergency departments by providing a space for intoxicated individuals to sober and receive health care services.

## CDC COMMUNITY GUIDE: Reducing Alcohol-Impaired Driving: Sobriety Checkpoints (USA)

**CDC**

Filed under [Evidence-Based Practice](#), [Health / Prevention & Safety](#), [Adults](#)

**IMPACT:** Sobriety Checkpoints have been shown to reduce alcohol-related crashes and to be a cost-effective intervention.

## Drinker's Check-up (Albuquerque, NM)

Filed under [Evidence-Based Practice](#), [Health / Substance Abuse](#), [Adults](#)

**GOAL:** Drinker's Check-up is designed to help problem drinkers reduce their alcohol use and alcohol-related consequences.

**IMPACT:** Study participants had a significant reduction in alcohol use, alcohol-related consequences, symptoms of alcohol dependence, and a decrease in ambivalence about reducing alcohol use.

## Together Learning Choices (TLC) (Los Angeles, New York, San Francisco, and Miami)

Filed under [Evidence-Based Practice](#), [Health / Teen & Adolescent Health](#), [Teens](#), [Adults](#), [Urban](#)

**GOAL:** The goal of Together Learning Choices was to help HIV-infected youth increase their use of health care, decrease drug and alcohol use and risky sexual behaviors, and improve their quality of life.

Search Filters [Clear all](#)  
 (31 results)

[Save a link to this search](#)

### Keyword Search ?

alcohol

Search

### Sorting

Sort by relevance ▾

### Ranking

- Evidence-Based Practice
- Effective Practice
- Good Idea

### Featured ?

- Local
- CDC Community Guide
- Spotlight

### Primary Target Audience

- Children
- Teens
- Adults
- Women
- Men
- Elderly
- Families
- Racial/Ethnic Minorities

### Topics and Sub-topics

- ▶  Health
- ▶  Economy
- ▶  Education
- ▶  Environment
- ▶  Public Safety
- ▶  Social Environment
- ▶  Transportation

Determine effective courses of action to improve or sustain health status by borrowing from more than 2100 best practice programs and policies

## Tracker for County: San Francisco

[View the Legend](#)

Indicator	Current and Target	Data	Status
<b>Ensure Safe + Healthy Living Environments</b>			
<a href="#">Annual Violent Injury Incident Rate</a>	<b>Current:</b> 75.1 Rate per 100,000 population <b>Target:</b> 71.3 Rate per 100,000 population		TARGET NOT MET
<a href="#">Perceived Safety at Night Among Adult Residents</a>	<b>Current:</b> 45.0 percent <b>Target:</b> 53.6 percent		TARGET NOT MET
<a href="#">Annual Rate of Severe and Fatal Pedestrian Injuries</a>	<b>Current:</b> 8.3 Injuries per 100 road miles <b>Target:</b> 6.2 Injuries per 100 road miles		TARGET NOT MET
<a href="#">Population Living in Area with 10ug/m3 or Higher PM 2.5 Concentration</a>	<b>Current:</b> 1.2 percent <b>Target:</b> 1.14 percent		TARGET NOT MET
<a href="#">Population Living within an Area with Average Daytime and Nighttime Noise Levels Greater than 60 Dec</a>	<b>Current:</b> 70.0 percent <b>Target:</b> 67 percent		TARGET NOT MET
<a href="#">Annual Number of Housing Violations</a>	<b>Current:</b> 5.4 per 1,000 population <b>Target:</b> 5.1 per 1,000 population		TARGET NOT MET
<b>Increase Access to High Quality Health Care + Services</b>			
<a href="#">Percent of San Franciscans Who Have Insurance or Are Enrolled in a Comprehensive Access Program</a>	<b>Current:</b> 94.9 percent <b>Target:</b> 99 percent		TARGET NOT MET
<a href="#">Persons Who Delayed or Did Not Obtain Medical Care</a>	<b>Current:</b> 15.1 percent <b>Target:</b> 14.3 percent		TARGET NOT MET
<a href="#">Hospitalization Rate for Ambulatory-Care Sensitive Conditions</a>	<b>Current:</b> 48.0 hospitalizations/1,000 Medicare enrollees <b>Target:</b> 47 hospitalizations/1,000 Medicare enrollees		TARGET NOT MET
<a href="#">Adults Who Speak a Language Other than English Who Have Difficulty Understanding their Doctor</a>	<b>Current:</b> 1.7 percent <b>Target:</b> 2.0 percent		TARGET MET
<a href="#">People with a Usual Source of Health Care</a>	<b>Current:</b> 88.8 percent <b>Target:</b> 91.1 percent		TARGET NOT MET

Establish benchmarks and measure performance to explicitly demonstrate value and accountability in improving health status over time

Some examples of already active HCI sites.

PORH can be found at;  
[www.porh.psu/porh/population-health](http://www.porh.psu/porh/population-health)

Kansas

<http://www.kansashealthmatters.org/>

Arizona

<http://www.arizonahealthmatters.org/>

Hawaii

<http://www.hawaiihealthmatters.org/>

Rhode Island

<http://www.rihealthcarematters.org/>

Delaware

<http://www.delawarehealthtracker.com/>

Wyoming

<http://www.wyominghealthmatters.org/index.php>

New York – North Country

<http://www.ncnyhealthcompass.org/index.php>

Virginia – Hampton Roads

<http://www.ghrconnects.org/>

Colorado - Boulder

<http://www.bouldercountyhealthcompass.org/>

Georgia - Coastal

<http://www.coastalgaindicators.org/>

Missouri - SW

[www.swmocounts.org](http://www.swmocounts.org)

Oregon

<http://www.healthyklamath.org/>