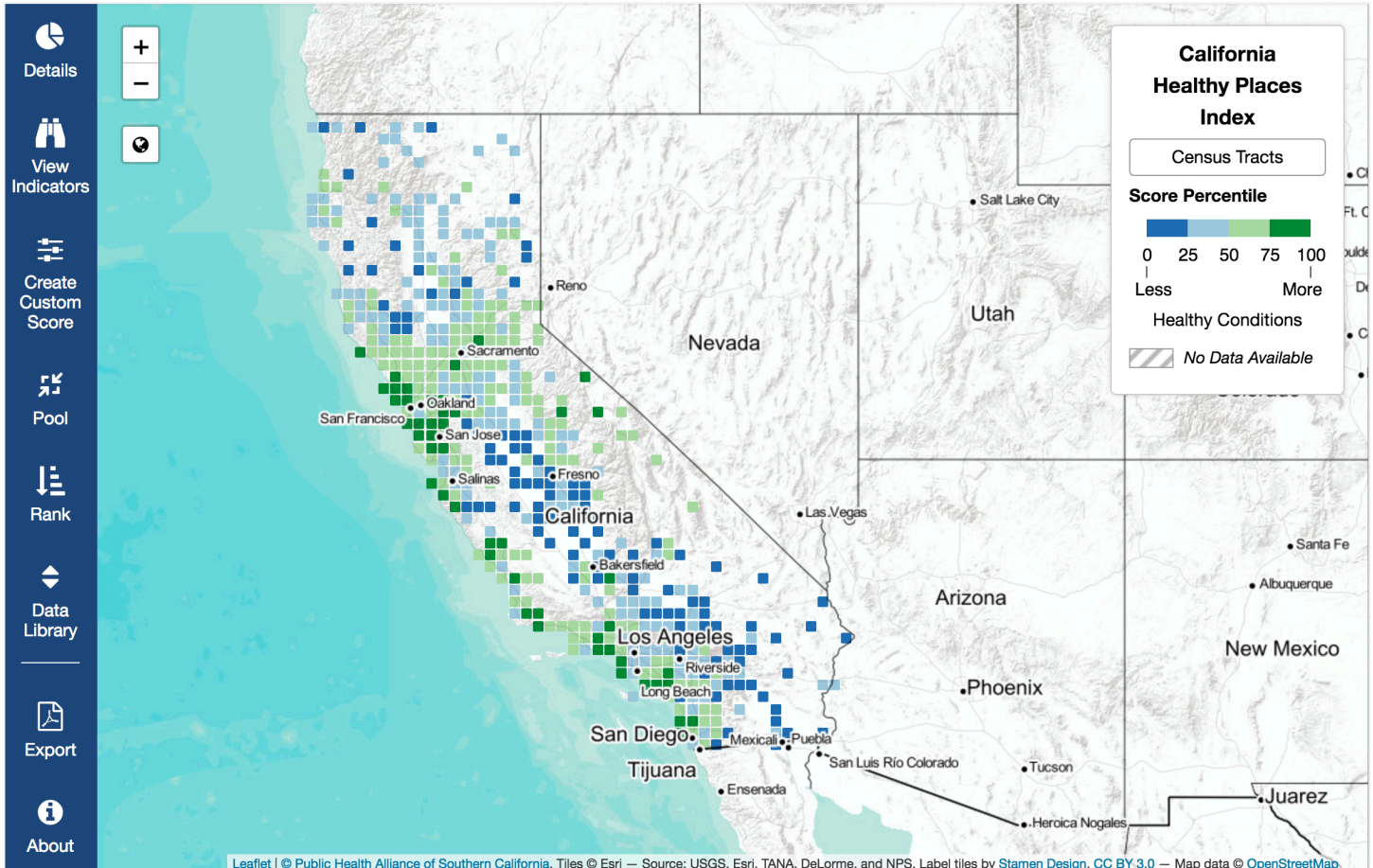




The California Healthy Places Index (HPI)TM

California Healthy Places Index (HPI) is a powerful, new, one-of-a-kind resource. It's available for free at <http://www.HealthyPlacesIndex.org/>.



HPI showcases community conditions that **predict life expectancy** and can be used to compare and explore local factors influencing health across California.



HPI was **designed intentionally** to inform and support prioritization of public and private investments, resource allocations, program planning and service delivery.



HPI is structured around Social Determinants of Health and conceptualized to link to **upstream public health practice** with a Health in All Policies approach.



HPI strives to **properly frame equity issues** facing communities across California as the policy, systems and environmental issues they are, rather than allude to individual behaviors and abilities.

Every Californian should have the opportunity to live a healthy life.

Essential components that make HPI valuable, useful, and informative:

- Indicators are weighted and validated against life expectancy at birth
- HPI score reflects a combination of 25 community characteristics
- Straight-forward scores can be ranked and compared across California
- Detailed policy guides offer specific solutions for healthier communities
- User-friendly mapping at various geographies statewide
 - Census Tract
 - City
 - County
 - State Elected Districts
 - And more!
- Easy to interpret data on healthy community conditions
 - Healthcare Access
 - Economic
 - Education
 - Clean Environment
 - Housing
 - Neighborhood
 - Transportation
 - Social
- Selectable data layers
 - Health Outcomes
 - Health Risk Behaviors
 - Climate Change Issues
 - Other Indices of Interest
- Highly customizable features
 - Create custom scores
 - Pool data in geographies of interest
 - Rank geographies, such as census tracts, by their scores
 - Add and view your own data layers (accepts shapefiles or CSV data files)

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