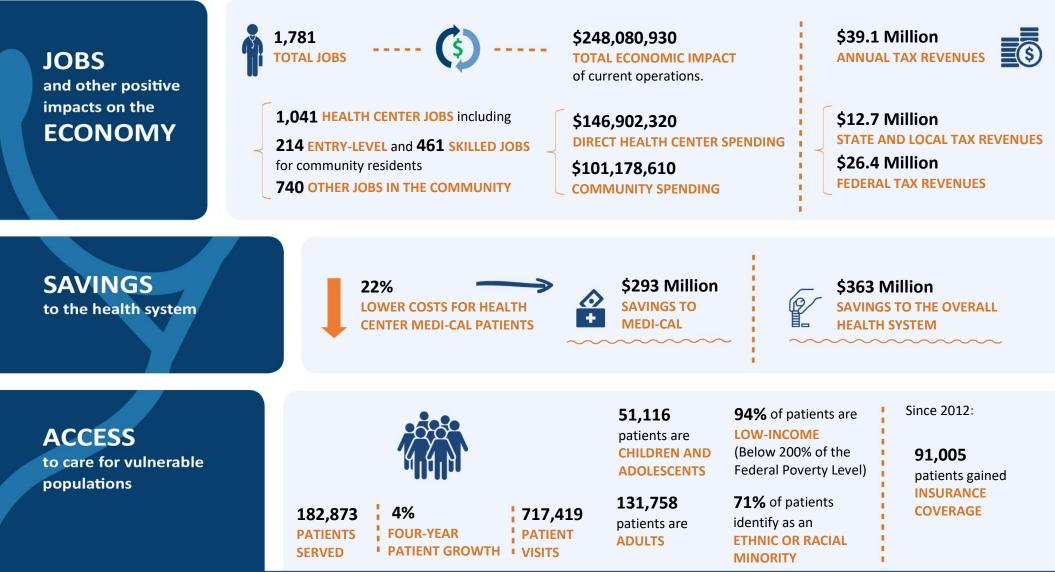
# VALUE ( IMPACT of HEALTH CENTERS

## Health Center Partners of Southern California



Seven Federally Qualified Health Centers (FQHCs) and other safety-net clinics provide care to residents of **California's Riverside County**. They collectively provide tremendous value and impacts to their communities—from ACCESS to care for vulnerable populations; SAVINGS to the health care system; JOBS and ECONOMIC STIMULUS to local communities; STATE-OF-THE-ART, COMPREHENSIVE, COORDINATED CARE, with a focus on CHRONIC DISEASE MANAGEMENT and QUALITY HEALTH OUTCOMES. Highlights of their **2017 contributions** are shown below.

### California's Riverside County Health Centers Provide...



# COMPREHENSIVE COORDINATED CARE



5,356 patients received

**MENTAL HEALTH CARE** 

67,303 patients received DENTAL CARE

**VISION CARE** 

**22,516** patients received at least one **ENABLING SERVICE** to overcome barriers to care

In addition, patients received non-clinical services to connect them to community resources such as HOUSING, JOB TRAINING, AND CHILD CARE

# PREVENTIVE CARE and CHRONIC DISEASE MANAGEMENT



**7,865** patients were diagnosed with

diagnosed with

**ASTHMA** 

DIABETES

3,308 patients were

1,824 patients were
diagnosed with
CORONARY ARTERY DISEASE

2,674 patients received

11,407 patients were diagnosed with HYPERTENSION **27,625** patients received IMMUNIZATIONS and SEASONAL FLU VACCINES

14,914 children received

WELL-CHILD VISITS

STATE-OF-THE-ART PRACTICE **86%** of health centers have installed and currently use an **ELECTRONIC HEALTH RECORD (EHR)** 

**86%** of health centers are currently participating in the Centers for Medicare and Medicaid Services (CMS) EHR INCENTIVE PROGRAM "MEANINGFUL USE" 86% of centers recognized as PATIENT-CENTERED MEDICAL HOMES

# QUALITY HEALTH OUTCOMES

**100%** of health centers met or exceeded at least one HEALTHY PEOPLE 2020 GOAL FOR CLINICAL PERFORMANCE



Capital Link prepared this Value + Impact report using 2017 health center audited financial statements and Uniform Data System information. Economic impact was measured using 2017 IMPLAN Online



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### **REFERENCES AND DATA SOURCES**

- 1. Access to Care for Vulnerable Populations: Bureau of Primary Health Care, HRSA, DHHS, 2017 Uniform Data System.
- 2. Savings to Medi-Cal: Nocon et al. *Health Care Use and Spending for Medicaid Enrollees in Federally Qualified Health Centers Versus Other Primary Care Settings*. American Journal of Public Health: November 2016, Vol. 106, No. 11, pp. 1981-1989.
- 3. Savings to the Health System: NACHC Fact Sheet: *Health Centers and Medicaid*, December, 2016.
- 4. Economic and Employment Impacts: Calculated by Capital Link using 2017 IMPLAN Online.
- 5. Comprehensive Coordinated Care: Bureau of Primary Health Care, HRSA, DHHS, 2017 Uniform Data System.
- 6. Preventive Care and Chronic Disease Management: Bureau of Primary Health Care, HRSA, DHHS, 2017 Uniform Data System.
- Quality Health Outcomes: Calculated by Capital Link based on 2017 Uniform Data System information and relevant Healthy People 2020 targets found at <u>https://www.healthypeople.gov/2020/data-search</u>.

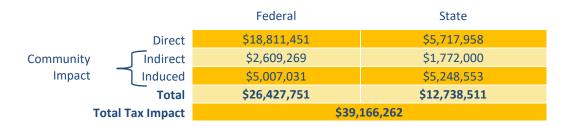
### Summary of 2017 Total Economic Activity

#### Stimulated by Current Operations of Seven

		Economic Impact	Employment (# of FTEs <sup>*</sup> )
Community Impact	Direct	\$ 146,902,320	1,041
	∫ Indirect	\$ 33,266,473	256
	Induced	\$ 67,912,137	484
	Total	\$ 248,080,930	1,781

Direct # of FTEs (employment) based on HRSA 2017 UDS state level data for FQHCs.

#### Summary of 2017 Tax Revenue



\*Full-Time Equivalent (FTE) of 1.0 means that the person is equivalent to a full-time worker. In an organization that has a 40-hour work week, a person who works 20 hours per week (i.e. 50 percent time) is reported as "0.5 FTE." FTE is also based on the number of months the employee works. An employee who works full time for four months out of the year would be reported as "0.33 FTE" (4 months/12 months).

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### HOW ECONOMIC IMPACT IS MEASURED

Using IMPLAN, integrated economic modeling software, this analysis applies the "multiplier effect" to capture the direct, indirect, and induced economic effects of health center business operations and capital project plans. IMPLAN generates multipliers by geographic region and by industry combined with a county/state database. It is widely used by economists, state and city planners, universities and others to estimate the impact of projects and expenditures on the local economy. This analysis was conducted using 2017 IMPLAN Online.

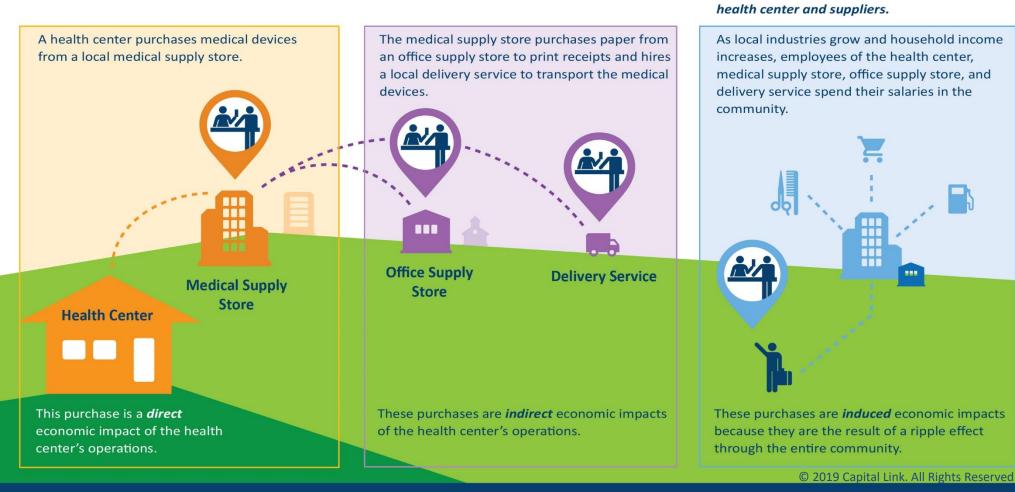
### WHAT ARE DIRECT AND COMMUNITY IMPACTS?

Direct impacts result from *health center expenditures associated with operations, new facilities, and hiring.*  Community impacts can be indirect, resulting from *purchases of local goods and services, and jobs in other industries.* 

Community impacts can be induced, resulting

from purchases of local goods and services at

a household level made by employees of the



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#### COMMUNITY HEALTH CENTERS INCLUDED IN THIS ANALYSIS

Borrego Health Clinicas de Salud del Pueblo, Inc. Community Health Systems, Inc. Neighborhood Healthcare North County Health Services Planned Parenthood of the Pacific Southwest Vista Community Clinic This report was developed by Capital Link, a non-profit organization that has worked with hundreds of health centers and Primary Care Associations for over 20 years to plan capital projects, finance growth, and identify ways to improve performance. We provide innovative consulting services and extensive technical assistance with the goal of supporting and expanding community-based health care. For more information, visit us online at www.caplink.org.