

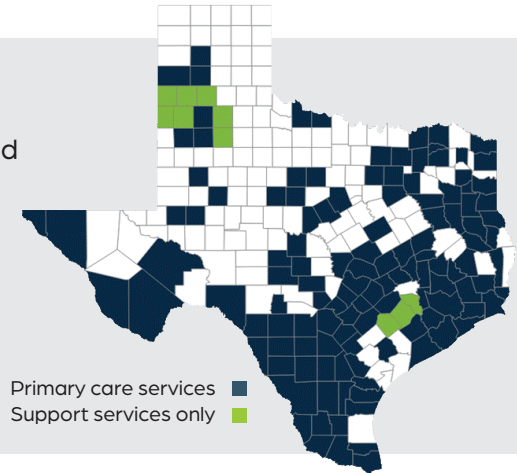


# TACHC

— TEXAS ASSOCIATION OF —  
COMMUNITY HEALTH CENTERS

## Equity. Access. Quality.

Federally qualified health centers (FQHCs) provide comprehensive primary health care services to underserved communities. Health centers increase access to care by reducing patient barriers like cost, lack of insurance, distance, and language. Health centers are consumer-driven and offer integrated services based on the unique needs of the community.



Primary care services ■  
Support services only ■



**LOCATED IN AREAS OF HIGH NEED**

Provide care in medically underserved areas or to medically underserved populations



**COMPREHENSIVE SET OF SERVICES**

Offer medical, dental, behavioral health, pharmacy, and other support services



**OPEN TO EVERYONE**

Regardless of insurance status or ability to pay, and offer sliding fee scale rates based on income



**CONSUMER-DRIVEN HEALTHCARE**

At least 51% of every health center's governing board must be made up of patients

**73** FQHCs provide primary care to **1 in 17** Texans  
in over **650** clinic sites across **126** counties.


In 2022, they served **1.8 million** patients through **6.6 million** clinic visits.

 In Poverty **66%**

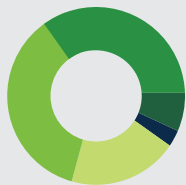
 Children **646,923**

 65 and older **150,504**

 Veterans **17,263**

 Headquartered in rural areas **44%** of health centers

**35%** of Texas FQHC patients are uninsured



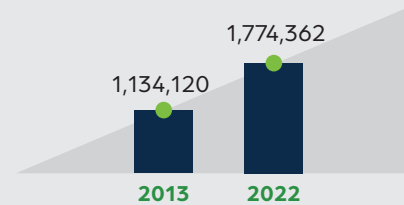
Uninsured **35%**  
Medicaid **35%**  
Private **21%**  
Other **2%**  
Medicare **7%**

Health centers provider care for low costs.

**\$1,206** per patient

Total average annual cost of all center services.

Patients served has increased by **56%** in the last 10 years



Texas health centers serve **11.4%** of Medicaid enrollees in the state and comprises only **1.2%** of the Texas Medicaid budget.

# Health Centers Provide High-Quality Care at Low Costs

Health centers treat a larger portion of patients with complex medical conditions compared to private practices. Nationally, health center patients are 35% more likely to have one chronic condition than private practice patients, and 31% more likely to have two or more.<sup>1</sup> Through integrated care teams, health centers improve health care quality, utilization, and costs among chronically ill patients. By providing timely access to primary care services, health center patients avoid costly visits to emergency rooms and other expensive interventions.<sup>2</sup>

## Health Centers Are Economic Drivers in their Communities

Health centers employ a diverse primary care workforce that includes clinical providers such as physicians, behavioral health providers, dentists, as well as enabling services providers like community health workers and outreach staff. Additionally, health centers help train and expand the next generation of health care workers. Recognizing that providers are likely to practice close to where they are trained, Texas health centers have a number of partnerships with medical school residency programs to provide learning opportunities for medical and nursing residents.

### HEALTH CENTER ECONOMIC IMPACT

**\$2.6 billion** added to the Texas economy annually<sup>3</sup>

**14,300** full time equivalent staff employed

**22,000 jobs** added in 2021



**4,925,558**  
medical visits



**548,766**  
dental visits



**609,023**  
mental health visits



**40,304**  
substance use disorder visits



**35,446**  
vision visits



**828,317**  
virtual visits



**336,222**  
enabling services

### TEXAS HEALTH CENTERS PROVIDER SNAPSHOT:

**813**  
Physicians

**305**  
Dentists/  
Dental  
Hygienists

**810**  
Nurse  
Practitioners/  
Physician  
Assistants

**720**  
Mental Health  
Providers

1 <https://www.nachc.org/wp-content/uploads/2020/10/2021-Snapshot.pdf>

2 [https://cdn.americanprogress.org/wp-content/uploads/issues/2010/08/pdf/chc.pdf?\\_ga=2.220855512.1197262555.1645051403-775677491.1643815152](https://cdn.americanprogress.org/wp-content/uploads/issues/2010/08/pdf/chc.pdf?_ga=2.220855512.1197262555.1645051403-775677491.1643815152)

3 Calculated using 2022 UDS data and use of IMPLAN