Texas Health Specialty Hospital

Report Contents

• **Background**
  – About the Organizations
  – CHNA Overview
  – Implementation Strategy Design Process

• **Implementation Plan**
  – Priority 1: Behavioral Health
  – Priority 2: Chronic Disease Prevention & Management, including Exercise, Nutrition & Weight
  – Priority 3: Awareness, Literacy & Navigation

Appendix Contents

I. **Project Team**
II. **Consulting Organization**
Background
Mission
To improve the health of the people in the communities we serve.

Vision
Texas Health Resources, a faith-based organization joining with physicians, will be the health care system of choice.

Values

• **Respect** – Respecting the dignity of all persons, fostering a corporate culture characterized by teamwork, diversity and empowerment.

• **Integrity** – Conduct our corporate and personal lives with integrity; Relationships based on loyalty, fairness, truthfulness and trustworthiness.

• **Compassion** – Sensitivity to the whole person, reflective of God's compassion and love, with particular concern for the poor.

• **Excellence** – Continuously improving the quality of our service through education, research, competent and innovative personnel, effective leadership and responsible stewardship of resources.

Your feedback on this report is welcomed and encouraged. Please direct any questions or feedback to:

Texas Health Resources System Services
Community Health Improvement
612 E. Lamar Blvd., Suite 1400 | Arlington, TX 76011
Email: THRCHNA@texashealth.org
Phone: 682-236-7990
Texas Health Specialty Hospital opened in 1989 as a hospital licensed for 15 beds on the campus of Texas Health Harris Methodist Hospital Fort Worth.

Currently, the hospital serves adult patients with medically complex hospital needs, who are anticipated to require 25 days or more in our Long Term Acute Care facility. They typically have needs such as acute and chronic renal failure, prolonged respiratory assistance and wound management requiring complex intervention. This is done using a multidisciplinary team approach, and working closely with patients and families to achieve optimal outcomes.

Pathway to Excellence™
Texas Health Specialty Hospital has been designated as a Pathway to Excellence Hospital™. This designation is nationally recognized and is awarded by The American Nurses Credentialing Center (ANCC), a subsidiary of the American Nurses Association (ANA). Texas Health Specialty Hospital became one of the first hospitals to receive the designation under its new name and affiliation with ANCC. It was formerly known as Nurse Friendly™ and was awarded by the Texas Nurse's Association (TNA).

This prestigious designation is based upon the confirmed presence in the hospital of 12 standards cited by research and by nurses as exemplifying the kind of nursing practice environment that has a positive impact on patient care, as well as on nurse job satisfaction and retention. An important step in the process is a confidential survey completed by the nursing staff confirming the presence of these elements.

Texas Health Specialty Hospital is located south of Interstate 30 at the corner of Pennsylvania Avenue and Henderson Street, on the campus of Texas Health Fort Worth. It is housed on the fourth floor of the Harris Tower.
CHNA & IS Process Overview

Community Input Collection & Analysis
- In depth interviews and focus groups were conducted with individuals. An online community survey was also distributed to collect input on community health needs, assets, and barriers from community members. Each form of community input was analyzed, and significant health needs, barriers, and assets/resources were identified.

Secondary Data Analysis
- The Healthy North Texas platform was leveraged along with PQI data from The DFW Hospital Council. HCI’s data scoring methodology was used to compare indicator values at national, state, and county levels as well as trends over time and HP2020 targets. HCI’s data scoring methodology was used to compare indicator values at national, state, and county levels as well as trends over time and HP2020 targets.

Data Synthesis & Significant Health Needs
- The qualitative (community input/primary data) and quantitative (secondary data) analysis findings were synthesized to identify significant community health needs. Health needs were considered “significant” if at least two of the following data types cited the topic as a pressing health concern: Key Informant/Focus Group Findings, Survey Findings, Secondary Data Findings.

Prioritization of Significant Health Needs
- Key hospital staff and stakeholders utilized the data analysis and synthesis findings to vote on which significant health needs will be prioritized for implementation strategy development consideration. Participants engaged in multiple rounds of voting and discussion, and considered specific system-wide criteria for prioritizing significant health needs.

Texas Health Specialty Hospital Priority Health Needs for 2016 CHNA

<table>
<thead>
<tr>
<th>Access to Health Services, Healthcare Navigation, &amp; Literacy</th>
<th>Mental Health &amp; Mental Disorders</th>
<th>Exercise, Nutrition, &amp; Weight</th>
</tr>
</thead>
</table>

- Key hospital staff and stakeholders considered the prioritized health needs in developing an implementation strategy. Participants examined current initiatives and resources, discussed potential new programs and partnerships within the community, and considered overall Texas Health strategic planning process to determine which needs to address in the Implementation Strategy.
Implementation Strategy Design Process

This report summarizes the plans for Texas Health Resources to address the prioritized needs identified in the 2016 Community Health Needs Assessment (CHNA). Texas Health developed a system-wide community benefit strategy to leverage internal and external resources and increase its ability to impact community health needs.

The top prioritized health needs across the system were:

1. Mental Health & Substance Abuse
2. Exercise, Nutrition, & Weight
3. Access to Health Services and Healthcare Navigation & Literacy

From 2017-2019, Texas Health will implement strategies and activities aimed at addressing these areas. Mental Health & Substance Abuse is categorized as Behavioral Health; Exercise, Nutrition, & Weight is grouped under Chronic Disease, which has been a strategic area of focus for Community Health Improvement since the 2013 CHNA; and Access to Health Services and Healthcare Navigation & Literacy is jointly titled Awareness, Health Literacy, & Navigation.

Located on the campus of Texas Health Harris Methodist Hospital Fort Worth, Texas Health Specialty Hospital completed a CHNA in collaboration with Texas Health Fort Worth and will support the implementation strategy of their partner hospital.

In accordance with requirements in the Affordable Care Act and IRS 990 Schedule H requirements, this plan was approved by the Texas Health Board of Directors on April 24, 2017.
Implementation Plan
# Priority Area 1: Behavioral Health

<table>
<thead>
<tr>
<th>Priority Area #1: Behavioral Health</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Need Statement</strong></td>
</tr>
<tr>
<td>Mental disorders and substance abuse problems are among the most common forms of disability. Key informants and focus group participants noted the need for more mental health service providers, especially for low-income and uninsured adults and children. The Healthy People 2020 goal is to improve mental health and reduce substance abuse through prevention and by ensuring access to appropriate, quality behavioral health services.</td>
</tr>
<tr>
<td><strong>Target Populations</strong></td>
</tr>
<tr>
<td>• Low-income, uninsured/underinsured populations</td>
</tr>
<tr>
<td>• Zip codes 76104, 76105, 76106, 76110, 76111, 76112, 76114, 76115, 76117, 76119</td>
</tr>
<tr>
<td>• African American and Hispanic populations</td>
</tr>
<tr>
<td>• Hispanic women with less than a high school education</td>
</tr>
<tr>
<td><strong>Goals</strong></td>
</tr>
<tr>
<td>Increase individuals' awareness of and access to health information and services that are accurate, accessible, and actionable; address social determinants of health by partnering with community organizations.</td>
</tr>
<tr>
<td><strong>Strategic Alignment</strong></td>
</tr>
<tr>
<td>Consumer Focus</td>
</tr>
<tr>
<td><strong>Resources</strong></td>
</tr>
<tr>
<td>• Texas Health Fort Worth Community Health Improvement Advocate &amp; Staff</td>
</tr>
<tr>
<td>• System-Level Community Health Improvement Staff</td>
</tr>
<tr>
<td>• Educators and Other Staff</td>
</tr>
<tr>
<td>• Texas Health Fort Worth Community Health/Community Benefit Budget</td>
</tr>
<tr>
<td>• Internal Service Lines</td>
</tr>
<tr>
<td>• Community Partner Organizations/Agencies</td>
</tr>
<tr>
<td>• Texas Health Buildings</td>
</tr>
<tr>
<td>• Partner Organization Locations</td>
</tr>
<tr>
<td>• Community Locations</td>
</tr>
<tr>
<td><strong>Timeline</strong></td>
</tr>
<tr>
<td>2017-2019</td>
</tr>
</tbody>
</table>
## Priority Area 1: Behavioral Health (cont’d)

<table>
<thead>
<tr>
<th>Strategies</th>
<th>Activities</th>
<th>Lead Dept / Staff</th>
<th>Process Objectives (SMART)</th>
<th>Anticipated Impact</th>
</tr>
</thead>
</table>
| 1.1 Explore opportunities for new system-wide behavioral health community program(s) | 1.1.1 Define behavioral health topic area for strategic implementation | • Texas Health Fort Worth Community Health Advocate  
• System-Level Community Health Improvement/Vice President, Program Directors, Program Manager, Community Health Specialists, and Data Analyst | • Complete detailed assessment of behavioral health needs and barriers in primary and secondary service area zip codes | • Increase understanding of behavioral health needs and evidence-based behavioral health programs both internally with Texas Health Fort Worth staff and externally with community partners |
| | 1.1.2 Collaborate with System Services and other entities to determine appropriate system-wide approach to addressing behavioral health needs with particular attention to evidence-based programs and leverage internal and external partnerships to implement | | • Complete comprehensive inventory of evidence-based behavioral health community programs and current and potential collaborators  
• Assess internal resources  
• Improve linkage between internal clinical and community service lines to better address community behavioral health needs  
• Identify appropriate behavioral health-specific program curriculum  
• Pilot program  
• Create training and have Community Health Advocate and educators trained  
• Partner with Faith Community Nurses/Community Health Workers, Behavioral Health service line, community partners and others to implement program prioritized to underserved populations | • Increase both Texas Health Fort Worth and community capacity to address behavioral health needs, targeting underserved populations  
• Increase capacity to evaluate behavioral health programs |
| | 1.1.3 Collaborate with System Services and other entities to develop evaluation framework to track and report program impact to both internal and external stakeholders | | • Research behavioral health-focused coalitions within Texas Health Fort Worth service areas  
• Assess appropriate involvement or mobilize community partners in creation of new behavioral health-focused coalition | • Advance health equity by improving access to behavioral health services for underserved populations  
• Reduce the stigma associated with behavioral health conditions through community education and support |
| | 1.1.4 Engage partners through behavioral health coalitions within service areas | | | |
| | | | | |
## Priority Area 2: Chronic Disease

<table>
<thead>
<tr>
<th>Priority Area #2:</th>
<th>Chronic Disease Prevention &amp; Management, including Exercise, Nutrition &amp; Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Need Statement</strong></td>
<td>Chronic conditions are a significant public health issue and societal cost. However, regular physical activity, a healthful diet, and the maintenance of a healthy body weight can lower a person's risk of several chronic conditions and improve health and quality of life for those already diagnosed. 29% of adults in Tarrant County are obese, and 11% are diabetic. Community survey participants named weight/obesity as the first most pressing health need for the community, while diabetes was named as the second, and heart disease was the third. The Healthy People 2020 goal to reduce chronic conditions - such as diabetes and heart disease - and complications from chronic conditions through better prevention, detection, treatment, and education efforts. 29% of adults in Tarrant County are obese, and 11% are diabetic. Community survey participants named weight/obesity as the first most pressing health need for the community, while diabetes was named as the second, and heart disease was the third. The Healthy People 2020 goal to reduce chronic conditions - such as diabetes and heart disease - and complications from chronic conditions through better prevention, detection, treatment, and education efforts. <strong>Source: County Health Rankings</strong></td>
</tr>
</tbody>
</table>
| **Target Populations** | • Low-income, uninsured/underinsured populations  
• Zip codes 76104, 76105, 76106, 76110, 76111, 76112, 76114, 76115, 76117, 76119*  
• African American and Hispanic populations  
• Hispanic women with less than a high school education |
| **Goals** | Increase individuals' awareness of and access to health information and services that are accurate, accessible, and actionable; address social determinants of health by partnering with community organizations. |
| **Strategic Alignment** | Consumer Focus, Exceptional Care, Value Creation, Culture of Excellence |
| **Resources** | • Texas Health Fort Worth Community Health Improvement Advocate & Staff  
• System-Level Community Health Improvement Staff  
• Educators and Other Staff  
• Texas Health Fort Worth Community Health/Community Benefit Budget  
• Internal Service Lines  
• Community Partner Organizations/Agencies  
• Texas Health Buildings  
• Partner Organization Locations  
• Community Locations |
<p>| <strong>Timeline</strong> | 2017-2019 |</p>
<table>
<thead>
<tr>
<th>Strategies</th>
<th>Activities</th>
<th>Lead Dept / Staff</th>
<th>Process Objectives (SMART)</th>
<th>Anticipated Impact</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.1 Continue implementation of Stanford University’s Chronic Disease/Diabetes Self-Management Programs (CDSMP/DSMP)</td>
<td>2.1.1 Hold CDSMP/DSMP workshops under the Texas Health program license and collaborate with community organizations/agencies to hold workshops under partners' program licenses; partner with Faith Community Nurses/Community Health Workers, community partners and others to deliver workshops to underserved populations</td>
<td>Texas Health Fort Worth Community Health Advocate • System-Level Community Health Improvement/Program Manager Partner Organizations: • Community Council of Greater Dallas/Area Agency on Aging of Dallas County • North Central Texas Council of Governments Area Agency on Aging • Tarrant County Public Health • United Way of Tarrant County/Area Agency on Aging of Tarrant County</td>
<td>75% of workshops held between 2017-2019 will be held in zip codes with the highest socioeconomic need* 75% of participants enrolled in a workshop between 2017-2019 will complete 4 out of 6 sessions (&quot;graduate&quot;) 90% of program graduates between 2017-2019 will complete both a pre- and post-survey</td>
<td>90% of program graduates will self-report &quot;always&quot; or &quot;often&quot; taking medications exactly as prescribed 60% of DSMP graduates will self-report an A1C level below 9.0</td>
</tr>
<tr>
<td>2.1.2 Collaborate with Texas Health Physician Group (THPG) to recommend patients to CDSMP/DSMP workshops</td>
<td>10% of program participants between 2017-2019 will be patients from THPG</td>
<td>50% of program graduates will be contacted for follow-up evaluation at various intervals following workshop completion</td>
<td>75% of program graduates will indicate an increase towards the total confidence rate in self-managing their chronic condition Increase Texas Health Fort Worth and community capacity to address the management of chronic conditions in underserved populations</td>
<td></td>
</tr>
<tr>
<td>2.1.3 Collaborate with System Services to develop evaluation plan to track workshop participants' sustained behavior changes related to the management of chronic conditions and self-reported biometrics at various intervals following completion of the workshop</td>
<td></td>
<td></td>
<td>30% decrease in preventable participant healthcare utilization related to chronic conditions in zip codes with the highest socioeconomic need 50% decrease in overall preventable participant healthcare utilization related to chronic conditions following the completion of CDSMP/DSMP</td>
<td></td>
</tr>
</tbody>
</table>

*Note: Anticipated Impact columns refer to outcomes in short-term (1 year), intermediate (1-3 years), and long-term (3+ years) timeframes.
<table>
<thead>
<tr>
<th>Priority Area #2:</th>
<th>Chronic Disease Prevention &amp; Management, including Exercise, Nutrition &amp; Weight</th>
<th></th>
<th></th>
<th>Anticipated Impact</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Strategies</strong></td>
<td><strong>Activities</strong></td>
<td><strong>Lead Dept / Staff</strong></td>
<td><strong>Process Objectives (SMART)</strong></td>
<td><strong>Short-Term Outcomes (1 year)</strong></td>
</tr>
<tr>
<td>2.2 Strengthen Delivery System Reform Incentive Payment (DSRIP) program</td>
<td>2.2.1 Continue implementation of diabetes education and management program</td>
<td>DSRIP Project Lead</td>
<td>• 93% of achievement of available dollars for DY6  • Proactively prepare for anticipated changes to DSRIP</td>
<td>• 5% improvement over baseline in selected bundle measures</td>
</tr>
<tr>
<td></td>
<td>2.2.2 Continue implementation of congestive heart failure program</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>2.2.3 Continue implementation of cystic fibrosis program</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.3 Explore opportunities for collaboration with community partners to address food insecurity and nutritional needs in the community through the implementation of food hubs or community gardens</td>
<td>2.3.1 Establish and strengthen partnerships with community groups working to help community members reduce risk for chronic disease and lead healthier lives through the consumption of healthful diets</td>
<td>Texas Health Fort Worth Community Health Advocate</td>
<td>• Identify zip codes and communities with greatest need (i.e., limited/no access to fresh fruits and vegetables)  • Determine effective implementation action  • Establish proof of concept and plan for implementation and evaluation</td>
<td>• Increase Texas Health Fort Worth’s capacity to address food insecurity as a barrier to health</td>
</tr>
<tr>
<td></td>
<td>2.3.2 Continue partnership with Healthy Tarrant County Collaboration (HTCC) on the execution of grants and support HTCC’s goal to continue diabetes prevention and management efforts in Tarrant County through promotion of healthy retail policies and procedures to increase availability of healthy foods</td>
<td>HTCC/Executive Director  • Texas Health Fort Worth Community Health Advocate</td>
<td>• Provide financial and in-kind support  • Support HTCC in the growth and execution of projects  • Serve on Steering Committee  • Texas Health leadership to provide representation on Board of Directors</td>
<td></td>
</tr>
</tbody>
</table>
### Priority Area #3: Awareness, Health Literacy & Navigation

| Need Statement | 20% of Tarrant County residents lack health insurance, and 17.7% of people residing in Texas Health Fort Worth's service area live below the Federal Poverty Level. But coverage is not the only need. Low health literacy—an individuals’ ability to obtain, process, and understand basic health information—has been linked to poor health outcomes such as higher rates of hospitalization and less frequent use of preventive services. Increased access to comprehensive, quality health care services and improved health literacy are part of the Healthy People 2020 goals and objectives and are important measures to improve health equity and quality of life.  
 *Sources: County Health Rankings, U.S. Census Bureau*

| Target Populations | • Low-income, uninsured/underinsured populations  
• Zip codes 76028, 76108, 76114, 76116, 76132, 76133  
• African American and Hispanic populations  
• Hispanic women with less than a high school education  
• Zip codes 76104, 76105, 76106, 76110, 76111, 76112, 76114, 76115, 76117, 76119*

| Goals | Increase individuals' awareness of and access to health information and services that are accurate, accessible, and actionable; address social determinants of health by partnering with community organizations.

| Strategic Alignment | Consumer Focus

| Resources | • Texas Health Fort Worth Community Health Improvement Advocate & Staff  
• System-Level Community Health Improvement Staff  
• Educators and Other Staff  
• Texas Health Fort Worth Community Health/Community Benefit Budget  
• Aunt Bertha Platform and Other Technologies  
• Internal Service Lines  
• Community Partner Organizations/Agencies  
• Texas Health Buildings  
• Partner Organization Locations  
• Community Locations

| Timeline | 2017-2019
### Priority Area #3: Awareness, Health Literacy & Navigation

<table>
<thead>
<tr>
<th>Strategies</th>
<th>Activities</th>
<th>Lead Dept / Staff</th>
<th>Process Objectives (SMART)</th>
<th>Anticipated Impact</th>
</tr>
</thead>
</table>
| **3.1 Continue investment in Community Connect Online Resource Guide** | **3.1.1 Collaborate with System Services to raise awareness and disseminate information on Community Connect to internal and external stakeholders** | • Texas Health Fort Worth Community Health Advocate  
• System-Level Community Health Improvement /Program Manager | • Disseminate resources to external stakeholders, particularly those working with underserved populations  
• Develop standard protocols for utilization and programmatic integration of tool internally and externally  
• Adapt tool to meet the needs of target populations | • Increase overall utilization of tool  
• Increase strategic utilization with particular focus on underserved populations  
• Increase Texas Health Fort Worth capacity to provide consumers with information on navigating the healthcare system that is accurate, accessible and actionable  
• 25% increase in use of tool by individuals living in zip codes with the highest socioeconomic need*  
• Advance health equity by improving access to healthcare resources for underserved populations  
• Improve discharge planning through integration of tool into internal processes |
<table>
<thead>
<tr>
<th>Strategies</th>
<th>Activities</th>
<th>Lead Dept / Staff</th>
<th>Process Objectives (SMART)</th>
<th>Anticipated Impact</th>
</tr>
</thead>
</table>
| 3.2 Continue implementation of Maine Health's A Matter of Balance Fall Prevention Program (AMOB) | 3.2.1 Hold AMOB workshops under the Texas Health program license and collaborate with community organizations/agencies to hold workshops under partners’ program licenses; partner with Faith Community Nurses/Community Health Workers, community partners and others to deliver workshops to underserved populations, as well as those living in high fall rate areas | • Texas Health Fort Worth Community Health Advocate  
• System-Level Community Health Improvement/Program Manager  
Partner Organizations:  
• Community Council of Greater Dallas/Area Agency on Aging of Dallas County  
• North Central Texas Council of Governments Area Agency on Aging  
• Sixty and Better  
• Tarrant County Public Health  
• United Way of Tarrant County/Agency on Aging of Tarrant County | • 75% of workshops held between 2017-2019 will be held in zip codes with the highest socioeconomic need* or the highest incident rates of falls**  
• 80% of participants enrolled in a workshop between 2017-2019 will complete 5 out of 8 sessions ("graduate")  
• 90% of program graduates between 2017-2019 will complete both a pre- and post-survey | • 50% of program graduates will report that they are "not at all" concerned that they will fall in the three months following the last class  
• 60% of program graduates will report that they are "absolutely sure" that they can find a way to get up if they fall  
• 90% of program graduates will report that they are "absolutely sure" that they can increase physical strength and become steadier on their feet  
• Increase Texas Health Fort Worth and community capacity to address the fear of falling and fall prevention in underserved populations |  
|                                                                            | 3.2.2 Collaborate with THPG to recommend patients to AMOB workshops                                      |                                                                                 |                                                                                                                                                                                                                             | 30% decrease in overall participant healthcare utilization associated with falls or fall-related injuries for older adults living in zip codes with high economic need | 40% decrease in healthcare utilization rate related to falls or fall-related injuries for older adults living in zip codes with high fall incident rates |
|                                                                            | 3.2.3 Collaborate with System Services to develop evaluation plan to track workshop participants' sustained behavior changes related to fall prevention and fear of falling at various intervals following completion of the workshop |                                                                                 | 10% of program participants between 2017-2019 will be patients from THPG  
50% of program graduates between 2017-2019 will be contacted for follow-up evaluation at various intervals following workshop completion | 30% decrease in healthcare utilization rate related to falls or fall-related injuries for older adults living in zip codes with the highest fall incident rates |
<table>
<thead>
<tr>
<th>Strategies</th>
<th>Activities</th>
<th>Lead Dept / Staff</th>
<th>Process Objectives (SMART)</th>
<th>Short-Term Outcomes (1 year)</th>
<th>Intermediate Outcomes (1-3 years)</th>
<th>Long-Term Outcomes (3+ years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.3 Strengthen Delivery System Reform Incentive Payment (DSRIP) program</td>
<td>3.3.1 Continue implementation of emergency department (ED) navigation program</td>
<td>DSRIP Project Lead</td>
<td>93% of achievement of available dollars for DY6 • Proactively prepare for anticipated changes to DSRIP</td>
<td>5% improvement over baseline in selected bundle measures</td>
<td>10% improvement over baseline in selected bundle measures</td>
<td>15% improvement over baseline in selected bundle measures</td>
</tr>
<tr>
<td></td>
<td>3.3.2 Continue implementation of palliative care program</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3.3.3 Continue implementation of medication management program</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3.3.4 Continue operation of mobile health unit</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.4 Manage and strengthen operations of Clinic Connect for optimal performance</td>
<td>3.4.1 Continue to address awareness, literacy and navigation through grants awarded to local charitable clinic</td>
<td>Texas Health Fort Worth Community Health Advocate • System-Level Community Health Improvement/ System Programs and Reporting Director</td>
<td>Provide financial funding to clinic as support for services provided by clinic to uninsured and underinsured patients • Identify patients that meet eligibility criteria developed and agreed upon by Texas Health and clinic and contact clinic with requests for patient appointments • Patients referred to clinic by Texas Health Fort Worth will be seen in the clinic within 3 business days of the referral and have access to appropriate clinicians at clinic during normal business hours</td>
<td>70% of patients referred to all Texas Health-funded clinics by hospital staff will be seen within 3 business days</td>
<td>75% of all partnered clinics will have an average wait time for next available appointment that is no more than 7-10 days • 10% decrease in preventable healthcare utilization by patients referred to all Texas Health-funded clinics by hospital staff</td>
<td>60% of adults with diagnosed hypertension receiving care in any Texas Health-funded clinic will have a most recent blood pressure less than 140/90 • 15% decrease in preventable healthcare utilization by patients referred to all Texas Health-funded clinics by hospital staff</td>
</tr>
<tr>
<td>Strategies</td>
<td>Activities</td>
<td>Lead Dept / Staff</td>
<td>Process Objectives (SMART)</td>
<td>Anticipated Impact</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>------------</td>
<td>-------------------</td>
<td>---------------------------</td>
<td>--------------------</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 3.5 Partner with Healthy Tarrant County Collaboration (HTCC) on the execution of grants | 3.5.1 Support HTCC's goal to integrate policy, systems, and environmental (PSE) strategies as the grant convener for Tarrant County | • HTCC/Executive Director  
• Texas Health Fort Worth Community Health Advocate | • Provide financial and in-kind support  
• Provide data specific to Texas Health Fort Worth service areas  
• Serve on Steering Committee  
• Texas Health leadership to provide representation on Board of Directors | • Increase Texas Health Fort Worth's knowledge on and capacity to implement PSE strategies  
• Increase generalizable and local knowledge on the primary data needs of health systems conducting CHNAs |  |
| 3.5.2 Support HTCC's goal to increase quality primary data for Tarrant County for Community Health Needs Assessments (CHNA) and grant applications | | | | • Increase community capacity to implement PSE strategies  
• Increase capacity of health systems to collectively gather primary data for CHNAs  
• Increase Texas Health Resource’s system-wide capacity to make PSE strategy changes  
• Increase quality of primary data for Tarrant County health systems conducting CHNAs |
The following information can be found in the Appendices:

I. Project Team
II. Consulting Organization
Appendices
Appendix I: Project Team

- **Cheryl Mobley, MHA, MS, FACHE, CPHQ**, President, Texas Health Specialty Hospital
- **Tami Marsland, BSBM**, Assistant to the President, Texas Health Specialty Hospital
- **Catherine Oliveros, MPH, DrPH**, Vice President, Community Health Improvement, Texas Health Resources
- **Jamie Judd, MBA**, Program Director, Community Health Improvement, Texas Health Resources
- **Catherine McMains, MPH, CPH**, Community Benefit & Impact Specialist, Texas Health Resources
- **Michael Thornsberry, MD**, Chief Medical Officer, Texas Health Specialty Hospital
- **Pamela Duffey, MSN, RN, NEA-BC**, Chief Nursing Officer, Texas Health Specialty Hospital
Appendix II: About Healthy Communities Institute

Conduent Healthy Communities Institute (HCI), formerly a Xerox Corporation, was contracted by Texas Health Resources to conduct the 2016 Community Health Needs Assessment, support Implementation Strategy development, and to author the CHNA and IS reports. Based in Berkeley, California, HCI provides customizable, web-based information systems that offer a full range of tools and content to improve community health, and developed the Healthy North Texas Platform. To learn more about Healthy Communities Institute please visit: www.HealthyCommunitiesInstitute.com

HCI’s mission is to improve the health, vitality, and environmental sustainability of communities, counties, and states

HCI Project Team & Report Authors

Project Manager
• Mari Muzzio, MPH

Project Support:
• Muniba Ahmad
• Claire Lindsay, MPH
• Rebecca Yae