

## Community Health Needs Assessment Pike County Memorial Hospital Pike County, MO



**June 2019** 

VVV Consultants LLC Olathe, KS

## Community Health Needs Assessment Table of Contents

## I. Executive Summary

- a) County Health Area of Future Focus (A prioritized description of future community needs identified by community discussion)
- b) Town Hall CHNA Findings: Areas of Strengths and Areas to Change and/or Improve.

## II. Methodology

- a) CHNA Scope and Purpose
- b) Local Collaborating CHNA parties (The identity of any and all organizations with which the organization collaborated and third parties that engaged to assist with the CHNA)
- c) CHNA & Town Hall Research Process (A description of the process & methods used to conduct the CHNA, a description of how the organization considered the input of persons representing the community, and an explanation of the process/ criteria used in prioritizing)
- d) Community Profile (A description of the community served by the facility and how the community was determined)

## **III.** Community Health Status

- a) Historical Community Health Statistics- Secondary Data
- b) Online Research- Health Status

## IV. Inventory of Existing County Health Resources

 a) A description of the existing health care facilities and other resources within the community available to meet the needs identified through the CHNA

## V. Detail Exhibits

- a) Patient Origin & Access to Care
- b) Town Hall Attendees, Notes, & Feedback (Who attended with qualifications)
- c) Public CHNA Notice / News
- d) Primary Research Detail

## I. Executive Summary

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## I. Executive Summary

## Pike County Memorial Hospital – Pike County, MO - 2019 Community Health Needs Assessment (CHNA) Wave #3

Creating healthy communities requires a high level of mutual understanding and collaboration among community leaders. The development of this assessment brings together community health leaders and providers, along with the local residents, to research and prioritize county health needs and document community health delivery success. This health assessment will serve as the foundation for community health improvement efforts for the next three years.

<u>Pike County Memorial Hospital (PCMH)</u> previous CHNA was completed in 2016. (Note: The Patient Protection and Affordable Care Act (ACA) require not-for-profit hospitals to conduct a CHNA every three years and adopt an implementation strategy to meet the needs identified by the CHNA). Wave #3 Pike County, MO CHNA assessment began January 2019 and was facilitated / created by VVV Consultants, LLC (Olathe, KS) staff under the direction of Vince Vandehaar, MBA.

Important community CHNA Benefits for both the local hospital and the health department, are as follows: 1) Increases knowledge of community health needs and resources 2) Creates common understanding of the priorities of the community's health needs 3) Enhances relationships and mutual understanding between and among stakeholders 4) Provides a basis upon which community stakeholders can make decisions about how they can contribute to improving the health of the community 5) Provides rationale for current and potential funders to support efforts to improve the health of the community 6) Creates opportunities for collaboration in delivery of services to the community and 7) Provides guidance to the hospital and local health department for how they can align their services and community benefit programs to best meet needs, and 8) fulfills Hospital "Mission" to deliver quality health care.

## a) County Health Area of Future Focus

PCMH - Pike County, MO Town Hall - "Community Health Improvements Needs"

|   | 2019 CHNA Health Priorities - PCMH PSA   |       |       |       |  |  |  |  |  |
|---|--|-------|-------|-------|--|--|--|--|--|
|   | CHNA Wave #3 Town Hall (35 Attendees, 132 Votes)   |       |       |       |  |  |  |  |  |
|   | Pike County, MO  |       |       |       |  |  |  |  |  |
| # | Community Health Needs to Change and/or Improve  | Votes | %     | Accum |  |  |  |  |  |
| 1 | Mental Health (Diagnosis, Treatment, Aftercare)  | 22    | 16.7% | 16.7% |  |  |  |  |  |
| 2 | Healthcare Transportation  | 15    | 11.4% | 28.0% |  |  |  |  |  |
| 3 | Drug Abuse (Opioids, Meth, Cocaine, Heroin, etc.)  | 13    | 9.8%  | 37.9% |  |  |  |  |  |
| 4 | Public Knowledge & Perception of local HC Services   | 12    | 9.1%  | 47.0% |  |  |  |  |  |
| 5 | Senior Health  | 10    | 7.6%  | 54.5% |  |  |  |  |  |
| 6 | Poverty (Employee Readiness)   | 10    | 7.6%  | 62.1% |  |  |  |  |  |
| 7 | Transition of Care (Medical Handoffs)  | 9     | 6.8%  | 68.9% |  |  |  |  |  |
| 8 | Obesity (Nutrition / Exercise)   | 9     | 6.8%  | 75.8% |  |  |  |  |  |
|   | Total Votes: 132 100.0%  |       |       |       |  |  |  |  |  |
| C | Other Items receiving votes: Specialists (Peds, Cardio, OBG, Derm), Public Smoking, Dental Care, Child Care, Community Collaboration / Communication, HCHAPS, Alcohol. |       |       |       |  |  |  |  |  |

## b) Town Hall CHNA Findings: Areas of Strengths

PCMH – Pike County, MO CHNA Town Hall - "Community Health Areas of Strengths"

|   | Pike County MO "Community Health Strengths" |    |                                 |  |  |  |  |  |
|---|---|----|---------------------------------|--|--|--|--|--|
| # | Topic                                       | #  | Topic                           |  |  |  |  |  |
| 1 | Outpatient Care                             | 6  | Visiting Specialists            |  |  |  |  |  |
| 2 | Rural Hospital / Improving Health in Area   | 7  | Community Collaboration         |  |  |  |  |  |
| 3 | Walk-in Clinics (Primary Care access)       | 8  | Transportation Infrastructure   |  |  |  |  |  |
| 4 | Health Department                           | 9  | Nurse Practitioners / Providers |  |  |  |  |  |
| 5 | 911 System                                  | 10 | Swing Bed Program               |  |  |  |  |  |

## **Key CHNA Wave#3 Secondary Research Conclusions are as follows:**

**MISSOURI HEALTH RANKINGS:** According to the 2019 Robert Woods Johnson County Health Rankings, Pike County was ranked 54<sup>th</sup> in Health Outcomes, 77<sup>th</sup> in Health Factors, and 85<sup>th</sup> in Physical Environmental Quality out of the 115 Counties.

**TAB 1.** Pike County's population is 18,567 (based on 2017), with a population per square mile (based on 2010) of 28 persons. Six percent (6.1%) of the population is under the age of 5 and 17.2% is over 65 years old. Hispanic or Latinos make up 2.3% of the population and there are 4.1% of Pike County citizens that speak a language other than English at home. In Pike County, children in single parent households make up 31%. There are 1,526 Veterans living in Pike County.

**TAB 2.** The per capita income in Pike County is \$20,947, and 16.4% of the population is in poverty. There is a severe housing problem of 81%. There is an unemployment rate of 3.5%. Food insecurity is 14%, and limited access to a store (healthy foods) is 10%.

**TAB 3.** Children eligible for a free or reduced-price lunch is at 48% and 83.6% of students graduate high school while 15.5% of students get their bachelor's degree or higher in Pike County.

**TAB 4.** The percent of births where prenatal care started in the first trimester is 70.1%. Thirtynine percent (39.3%) of births in Pike County occur to unmarried women. Births where mothers have smoked during the pregnancy is at 20.1% and the percent of babies that were born prematurely is 11.2%. Sixty-three percent (62.8%) of babies were ever breastfed over time.

**TAB 5.** There is one primary care physician per 3,690 people in Pike County. Patients who gave their hospital a rating of 9 or 10 out 10 are 76% and there are 65% of patients who reported Yes, They Would Definitely Recommend the Hospital.

**TAB 6.** Medicare population getting treated for depression in Pike County is 17.2%. There are 4.4 days out of the year that are poor mental health days.

**TAB 7.** Thirty-five percent (35%) of adults in Pike County are obese (based on 2019), with 26% of the population physically inactive. 18% of adults drink excessively and 23% smoke. Heart Failure (17.3%), Chronic Kidney Disease (17.9%), and Stroke (4.2%) risk are all higher than the comparative norm.

**TAB 8.** The adult uninsured rate for Pike County is 13%. The local Health Department is giving back to the community through Immunizations and Health Screenings.

**TAB 9.** The life expectancy rate in Pike County is 75.4 for Males and 79.5 for Females. Alcoholimpaired driving deaths are lower than the comparative norm (21%).

**TAB 10.** 46% of Pike County has access to exercise opportunities and 36% monitor diabetes. Twenty-four percent (24%) of women in Pike County get annual mammography screenings.

## Key 2019 Community Feedback Conclusions: Stakeholder feedback from residents, community leaders and providers (N=139) provided the following community insights via an online perception survey:

- Using a Likert scale, 56.1% of Pike County stakeholders would rate the overall quality of healthcare delivery in their community as either Very Good or Good.
- Pike County stakeholders are satisfied with the following services: Ambulance Services, Home Health, Hospice, Outpatient Services, Pharmacy and Physician Clinics.
- When considering past CHNA needs: Behavioral health, Substance Abuse, Mental Health Services, Transportation and Drugs came up.

|    | CHNA Wave #3                     | PCMH PSA N=139 |                 |       |          |  |
|----|----------------------------------|----------------|-----------------|-------|----------|--|
| Pa | st CHNAs health needs identified | Ongo           | Ongoing Problem |       | Pressing |  |
| #  | Topic                            | Votes          | %               | Trend | RANK     |  |
| 1  | Behavioral Health                | 61             | 59.8%           |       | 3        |  |
| 2  | Substance Abuse                  | 57             | 55.9%           |       | 2        |  |
| 3  | Mental Health Services           | 55             | 53.9%           |       | 1        |  |
| 4  | Transportation                   | 48             | 47.1%           |       | 5        |  |
| 5  | Drugs                            | 47             | 46.1%           |       | 4        |  |
| 6  | Dermatologists                   | 44             | 43.1%           |       | 10       |  |
| 7  | Gynecologists                    | 42             | 41.2%           |       | 11       |  |
| 8  | Obesity / Nutrition Education    | 42             | 41.2%           |       | 6        |  |
| 9  | Pediatricians                    | 40             | 39.2%           |       | 7        |  |
| 10 | Community Health Education       | 32             | 31.4%           |       | 9        |  |
| 11 | Healthy Behaviors                | 25             | 24.5%           |       | 12       |  |
| 12 | Disease Management               | 24             | 23.5%           |       | 8        |  |
| 13 | Urgent Care                      | 18             | 17.7%           |       | 13       |  |
| 14 | Online Patient Communication     | 16             | 15.7%           |       | 14       |  |
| 15 | Telehealth Services              | 14             | 13.7%           |       | 15       |  |

## II. Methodology

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## II. Methodology

## a) CHNA Scope and Purpose

The federal Patient Protection and Affordable Care Act (ACA) requires that each registered 501(c)3 hospital conduct a Community Health Needs Assessment (CHNA) at least once every three years and adopt a strategy to meet community health needs. Any hospital who has filed a 990 is required to conduct a CHNA. IRS Notice 2011-52 was released in late fall of 2011 to give notice and request comments.

## JOB #1: Meet/Report IRS 990 Required Documentation

- 1. A <u>description of the community served</u> by the facility and how the community was determined;
- 2. A description of the process and methods used to conduct the CHNA;
- 3. The <u>identity of any and all organizations</u> with which the organization collaborated and third parties that it engaged to assist with the CHNA;
- **4.** A <u>description of how</u> the organization considered the input of persons representing the community (e.g., through meetings, focus groups, interviews, etc.), who those persons are, and their qualifications;
- **5.** A <u>prioritized description of all of the community needs</u> identified by the CHNA and an explanation of the process and criteria used in prioritizing such needs; and
- 6. A <u>description of the existing health care facilities and other resources within the community</u> available to meet the needs identified through the CHNA.

Section 501(r) provides that a CHNA must take into account input from persons who represent the broad interests of the community served by the hospital facility, including individuals with special knowledge of or expertise in public health. Under the Notice, the persons consulted must also include: Government agencies with current information relevant to the health needs of the community and representatives or members in the community that are medically underserved, low-income, minority populations, and populations with chronic disease needs. In addition, a hospital organization may seek input from other individuals and organizations located in or serving the hospital facility's defined community (e.g., health care consumer advocates, academic experts, private businesses, health insurance and managed care organizations, etc.).

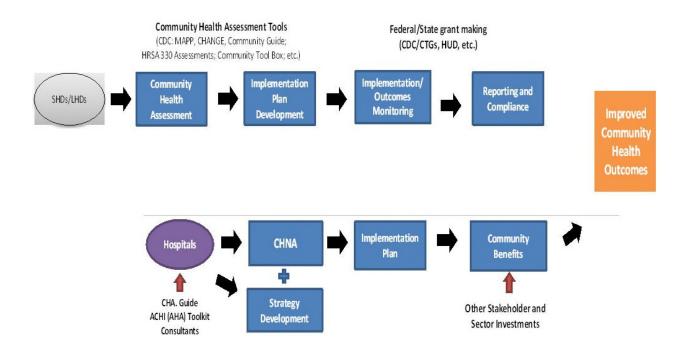
### JOB #2: Making a CHNA Widely Available to the Public

The Notice provides that a CHNA will be considered to be "conducted" in the taxable year that the written report of the CHNA findings is made widely available to the public. The Notice also indicates that the IRS intends to pattern its rules for **making a CHNA** "widely available to the **public**" after the rules currently in effect for Form 990. Accordingly, an organization would make a **facility's written report** widely available by posting the final report on its website either in the form of (1) the report itself, in a readily accessible format or (2) a link to another organization's website, along with instructions for accessing the report on that website. The Notice clarifies that an organization must post the CHNA for each facility until the date on which its subsequent CHNA for that facility is posted.

## JOB #3: Adopt an Implementation Strategy by Hospital

Section 501(r) requires a hospital organization to adopt an implementation strategy to meet the needs identified through each CHNA. The Notice defines an "implementation strategy" as a written plan that addresses each of the needs identified in a CHNA by either (1) describing how the facility plans to meet the health need or (2) identifying the health need as one that the facility does not intend to meet and explaining why the facility does not intend to meet it. A hospital organization may develop an implementation strategy in collaboration with other organizations, which must be identified in the implementation strategy. As with the CHNA, a hospital organization that operates multiple hospital facilities must have a separate written implementation strategy for each of its facilities.

Great emphasis has been given to work hand-in-hand with leaders from hospitals, the state health department and the local health department. A common approach has been adopted to create the CHNA, leading to aligned implementation plans and community reporting.



## **IRS Notice 2011-52 Overview**

Notice and Request for Comments Regarding the Community Health Needs Assessment Requirements for Tax-exempt Hospitals

## Applicability of CHNA Requirements to "Hospital Organizations"

The CHNA requirements apply to "hospital organizations," which are defined in Section 501(r) to include (1) organizations that operate one or more state-licensed hospital facilities, and (2) any other organization that the Treasury Secretary determines is providing hospital care as its principal function or basis for exemption.

### How and When to Conduct a CHNA

Under Section 501(r), a hospital organization is required to conduct a CHNA for each of its hospital facilities once every three taxable years. The CHNA must take into account input from persons representing the community served by the hospital facility and must be made widely available to the public. The CHNA requirements are effective for taxable years beginning after March 23, 2012. As a result, a hospital organization with a June 30 fiscal year end must conduct an initial CHNA for each of its hospital facilities by June 30, 2013, either during the fiscal year ending June 30, 2013 or during either of the two previous fiscal years.

## **Determining the Community Served**

A CHNA must identify and assess the health needs of the **community served** by the hospital facility. Although the Notice suggests that geographic location should be the primary basis for defining the community served, it provides that the organization may also take into account the target populations served by the facility (e.g., children, women, or the aged) and/or the facility's principal functions (e.g., specialty area or targeted disease). A hospital organization, however, will not be permitted to define the community served in a way that would effectively circumvent the CHNA requirements (e.g., by excluding medically underserved populations, low-income persons, minority groups, or those with chronic disease needs).

## **Persons Representing the Community Served**

Section 501(r) provides that a CHNA must take into account input from **persons who represent the broad interests of the community** served by the hospital facility, including individuals <u>with special knowledge of or expertise in public health</u>. Under the Notice, the persons consulted must also include: (1) government agencies with current information relevant to the health needs of the community and (2) representatives or members of medically underserved, low-income, and minority populations, and populations with chronic disease needs, in the community. In addition, a hospital organization may seek input from other individuals and organizations located in or serving the hospital facility's defined community (e.g., health care consumer advocates, academic experts, private businesses, health insurance and managed care organizations, etc).

## **Required Documentation**

The Notice provides that a hospital organization will be required to separately document the CHNA for each of its hospital facilities in a **written report** that includes the following information: 1) a description of the community served by the facility and how the community was determined; 2) a description of the process and methods used to conduct the CHNA; 3) the identity of any and all organizations with which the organization collaborated and third parties that it engaged to assist with the CHNA; 4) a description of how the organization considered the input of persons representing the community (e.g., through meetings, focus groups, interviews, etc.), who those persons are, and their qualifications; 5) a prioritized description of all of the community needs identified by the CHNA and an explanation of the process and criteria used in prioritizing such needs; and 6) a description of the existing health care facilities and other resources within the community available to meet the needs identified through the CHNA.

## Making a CHNA Widely Available to the Public

The Notice provides that a CHNA will be considered to be "conducted" in the taxable year that the written report of the CHNA findings is made widely available to the public. The Notice also indicates that the IRS intends to pattern its rules for making a CHNA "widely available to the public" after the rules currently in effect for Forms 990. Accordingly, an organization would make a facility's written report widely available by posting on its website either (1) the report itself, in a readily accessible format, or (2) a link to another organization's website, along with instructions for accessing the report on that website. The Notice clarifies that an organization must post the CHNA for each facility until the date on which its subsequent CHNA for that facility is posted.

## How and When to Adopt an Implementation Strategy

Section 501(r) requires a hospital organization to adopt an implementation strategy to meet the needs identified through each CHNA. The Notice defines an "implementation strategy" as a written plan that addresses each of the needs identified in a CHNA by either (1) describing how the facility plans to meet the health need, or (2) identifying the health need as one that the facility does not intend to meet and explaining why the facility does not intend to meet it. A hospital organization may develop an implementation strategy in collaboration with other organizations, which must be identified in the implementation strategy. As with the CHNA, a hospital organization that operates multiple hospital facilities must have a separate written implementation strategy for each of its facilities.

<u>Under the Notice, an implementation strategy is considered to be "adopted" on the date the strategy is approved by the organization's board of directors or by a committee of the board or other parties legally authorized by the board to act on its behalf. Further, the formal adoption of the implementation strategy must occur by the end of the same taxable year in which the written report of the CHNA findings was made available to the public. For hospital organizations with a June 30 fiscal year end, that effectively means that the organization must complete and appropriately post its first CHNA no later than its fiscal year ending June 30, 2013, and formally adopt a related implementation strategy by the end of the same tax year. This final requirement may come as a surprise to many charitable hospitals, considering Section 501(r) contains no deadline for the adoption of the implementation strategy.</u>

## IRS and Treasury Finalize Patient Protection Rules for Tax-Exempt Hospitals ACCOUNTING TODAY 1/2/15

The Internal Revenue Service and the Treasury Department have issued **final regulations** under the Affordable Care Act to protect patients in tax-exempt hospitals from aggressive debt collection practices and to provide other rules for charitable hospitals.

Under the **final regulations**, each Section 501(c)(3) hospital organization is required to meet four general requirements on a facility-by-facility basis: establish written financial assistance and emergency medical care policies; limit the amounts charged for emergency or other medically necessary care to individuals eligible for assistance under the hospital's financial assistance policy; make reasonable efforts to determine whether an individual is eligible for assistance under the hospital's financial assistance policy before engaging in extraordinary collection actions against the individual; and conduct a community health needs assessment, or CHNA, and adopt an implementation strategy at least once every three years. The first three requirements are effective for tax years beginning after March 23, 2010 and the CHNA requirements are effective for tax years beginning after March 23, 2012.

The ACA also added a new Section 4959, which imposes an excise tax for failure to meet the CHNA requirements, and added reporting requirements. These final regulations provide guidance on the entities that must meet these requirements, the reporting obligations relating to these requirements and the consequences for failing to satisfy the requirements. "Charitable hospitals represent more than half of the nation's hospitals and play a key role in improving the health of the communities they serve," wrote Emily McMahon, Deputy Assistant Secretary for Tax Policy at the U.S. Department of the Treasury, in a blog post Monday explaining the requirements. "But reports that some charitable hospitals have used aggressive debt collection practices, including allowing debt collectors to pursue collections in emergency rooms, have highlighted the need for clear rules to protect patients. For hospitals to be tax-exempt, they should be held to a higher standard. That is why the Affordable Care Act included additional consumer protection requirements for charitable hospitals, so that patients are protected from abusive collections practices and have access to information about financial assistance at all tax-exempt hospitals."

She noted that as a condition of their tax-exempt status, charitable hospitals must take an active role in improving the health of the communities they serve, establish billing and collections protections for patients eligible for financial assistance, and provide patients with the information they need to apply for such assistance. "These final rules adopt the same framework of proposed regulations but simplify the compliance process for charitable hospitals, while continuing to provide meaningful guidance on protections for patients and requirements to assess community health needs," she added.

Under the new rules, hospitals cannot charge individuals eligible for financial assistance more for emergency or other medically necessary care than the amounts generally billed to patients with insurance (including Medicare, Medicaid, or private commercial insurance). In addition, every tax-exempt hospital must establish and widely publicize a financial assistance policy that clearly describes to patients the eligibility criteria for obtaining financial assistance and the method for applying for financial assistance.

Charitable hospitals are also prohibited from engaging in certain collection methods (for example, reporting a debt to a credit agency or garnishing wages) until they make reasonable efforts to determine whether an individual is eligible for assistance under the hospital's financial assistance policy.

In addition, each charitable hospital needs to conduct and publish a community health needs assessment at least once every three years and disclose on the tax form that it files on an annual basis the steps it is taking to address the health needs identified in the assessment.

Many of the requirements have been in place since the Affordable Care Act passed in 2010, but in response to comments on the proposed regulations, the final rules also expand access to translations for patients, by lowering the threshold for having translations of financial assistance policies available from 10 percent of the community served as proposed, to five percent of the community served or population expected to be encountered by the hospital facility, or 1000 persons, whichever is less, according to McMahon. "The final rules also revise the notification requirements to maintain important protections for patients while making it easier for hospitals to comply with them," she wrote. "General notifications regarding a hospital's financial assistance policy must appear on bills and in the hospital. However, individual written and oral notifications of the hospital's financial assistance policy are now only required when a hospital plans to use extraordinary collections actions, such as reporting a debt to a credit bureau, selling the debt to a third party or garnishing wages."

While charitable hospitals must continue to make a good-faith effort to comply, the rules provide charitable hospitals with time to fully update their policies and programming to implement the changes. But if a charitable hospital fails to meet the consumer protection provisions required by the law, the hospital could have its tax-exempt status revoked. If a hospital fails to properly conduct a community health needs assessment or adopt an implementation strategy, an excise tax will apply, McMahon noted. "However, if a hospital fails to meet a requirement, but the failure is neither willful nor egregious, the hospital can correct and publicly disclose the error to have it excused, thus avoiding revocation of tax-exempt status, but the excise tax would still apply," she wrote.

## CHNA NEWS: IRS Makes First Revocation of Hospital Not-for-Profit Status Under 501(r)

## RICH DALY, HFMA SENIOR WRITER/EDITOR

**Aug. 15, 2017**—Charity-care reporting requirements under the healthcare reform law may have gone into effect only last October, but already one hospital has lost its not-for-profit tax status as a result. The first-time tax-status revocation under Affordable Care Act (ACA) 501(r) requirements applied to a "dual-status" 501(c)(3) hospital operated by a "local county governmental agency" and was confirmed by a redacted copy of the <u>tax status letter</u>, which was dated Feb. 14, 2017, and posted to the IRS website in August. Neither an IRS spokeswoman nor the redacted letter identified the hospital. <u>Loss of the 501(c)(3) exemptions eliminates the ability of hospitals to use certain employee benefit plans; likely subjects hospitals to income, property, and other taxes; bars receipt of tax-deductible contributions; and disallows use of tax-exempt bonds.</u>

The 501(r) requirements on performing community health needs assessments (CHNAs) and offering financial assistance became effective for tax years beginning on or after Dec. 29, 2015, meaning tax-exempt hospitals operating on the calendar had to be in compliance by Jan. 1, 2016, and those with a different fiscal-year end had to be in compliance by Oct. 1, 2016.

The only enforcement information previously released by the IRS was a June 2016 letter to Sen. Charles Grassley (R-lowa), which noted that at that point the IRS had completed 2,482 compliance reviews under 501(r). Additionally, 163 hospitals were assigned for "examination" as a result of those compliance reviews, but no further actions were identified.

The ACA requires the IRS to review the community-benefit activities of about 3,000 tax-exempt hospitals at least once every three years. This was the first time that Keith Hearle, president, Verité Healthcare Consulting, LLC, Alexandria, Va., had heard of an instance in which a hospital lost its not-for profit status over 501(r) requirements. He has heard of several others that incurred the \$50,000 excise tax for failing to meet the CHNA requirement.

"I would be surprised if it is a one-off," said Hearle, who has been expecting more IRS enforcement after his own reviews indicated widespread hospital vulnerability due to poor compliance.

## Reasons for Revocation

Hospital 501(r) requirements include:

- Conducting a CHNA at least once every three years
- Making the CHNA publicly available on a website
- Adopting an implementation strategy to meet the needs identified in the CHNA
- Adopting a financial assistance policy and publicizing the policy, including by posting it on a website
- Limiting the amounts charged to individuals who are eligible for financial assistance
- Making individuals aware of the financial assistance policy prior to engaging in certain collection actions

Among the reasons for the IRS action against the county government hospital was its finding that the hospital did not make the CHNA widely available to the public through a website, although it had paper copies available on request. "The hospital indicated to the IRS that it might have acted on some of the recommendations included in the Implementation Strategy Report, but that a separate written implementation policy was neither drafted nor adopted," the IRS letter stated.

Officials at the small rural hospital said they lacked the staffing to comply with 501(r) requirements. They also said they "really did not need, actually have any use for, or want their tax-exempt status under Section 501(c)(3)," according to the IRS letter. The hospital believed its tax-exempt status somehow prevented its involvement in certain payment arrangements. It had maintained 501(c)(3) status "only in case any liabilities arose relating to the prior management company that had originally obtained that status from the IRS."

The IRS deemed the hospital's failure "egregious" because its leaders had "neither the will, the resources, nor the staff to follow through with the" 501(r) requirements.

### Widespread Vulnerability

Industry advisers worry that many hospitals could be vulnerable to IRS enforcement—if not tax-status revocation—under the new requirements. "A lot of them just assume that what they have, in terms of policy and procedure, suffices under the final regulations and have not done a lot," said Andrew Kloeckner, a partner for Omaha-based law firm Baird Holm.

Even hospitals that have taken steps to become compliant with the requirements can face downsides, including complications with their collection efforts, which in turn can delay cash flow, Kloeckner said.

Jan Smith, a tax senior manager in Crowe Horwath's Healthcare practice, indicated that the likelihood of a similar penalty or the likelihood of this determination setting a precedent at other hospitals may be limited. This is due to the unusual position taken by the revoked hospital's officials that they didn't need or want charitable status (in addition to governmental status).

"If hospitals are making a good-faith effort to comply, I would be surprised if the IRS would revoke their tax status at this stage of 501(r) examinations," Smith said in an interview. However, she is aware of several health systems that the IRS is seeking to penalize under the CHNA tax provision.

The IRS's 501(r) compliance reviews include the agency's analysis of hospital websites and "other information designed to identify the hospitals with the highest likelihood of non-compliance," IRS Commissioner John Koskinen stated in his 2016 letter to Grassley.

Justin Lowe, senior manager with the Exempt Organizations Tax Practice at Ernst & Young, underscored that hospital websites are among the publicly available information that the IRS reviews. He urged hospitals to make sure that all required documents, including the CHNA and financial assistance policy, are on the website and easily findable. Insufficient approaches to 501(r) compliance, Kloeckner said, include instances when hospitals purchase financial assistance policy templates that are provided by a consultant and not submitted for legal review, potentially leaving audit vulnerabilities. Kloeckner also urged attention on practices and procedures outside of the policies.

<u>Small government-operated hospitals are among the most vulnerable to enforcement,</u> Hearle said, because they may not be required to file Form 990, which provides reminders about 501(r) compliance requirements. "It's a group of hospitals I'm concerned about," Hearle said.

Among the financial assistance requirements with which hospitals are most likely to struggle, Hearle said, is making available lists of physicians who are associated with the hospital and who utilize the same charity care policies.

"Patients obtaining charity care from a hospital want to find physician groups through which they can get the same charity care, as opposed to some group that doesn't offer charity care," Hearle said.

## **Public Health Criteria:**

## <u>Domain 1: Conduct and disseminate assessments focused on population health status and public health issues facing the community.</u>

Domain 1 focuses on the assessment of the health of the population in the jurisdiction served by the health department. The domain includes: systematic monitoring of health status; collection, analysis, and dissemination of data; use of data to inform public health policies, processes, and interventions; and participation in a process for the development of a shared, comprehensive health assessment of the community.

### **DOMAIN 1 includes 4 STANDARDS:**

- **Standard 1.1 -** Participate in or Conduct a Collaborative Process Resulting in a Comprehensive Community Health Assessment
- Standard 1.2 Collect and Maintain Reliable, Comparable, and Valid Data That Provide Information on Conditions of Public Health Importance and on the Health Status of the Population
- **Standard 1.3** Analyze Public Health Data to Identify Trends in Health Problems, Environmental Public Health Hazards, and Social and Economic Factors That Affect the Public's Health
- Standard 1.4 Provide and Use the Results of Health Data Analysis to Develop Recommendations Regarding Public Health Policy, Processes, Programs, or Interventions

### **Required CHNA Planning Process Requirements:**

- a. Participation by a wide range of community partners.
- b. Data / information provided to participants in CHNA planning process.
- c. Evidence of community / stakeholder discussions to identify issues & themes. Community definition of a "healthy community" included along with list of issues.
- d. Community assets & resources identified.
- e. A description of CHNA process used to set priority health issues.

## Seven Steps of Public Health Department Accreditation (PHAB):

- 1. Pre-Application
- 2. Application
- 3. Document Selection and Submission
- 4. Site Visit
- 5. Accreditation Decision
- 6. Reports
- 7. Reaccreditation

## II. Methodology b) Collaborating CHNA Parties

Working together to improve community health takes collaboration. Listed below is an in-depth profile of the local hospital and health department CHNA partners:

## **Pike County Memorial Hospital**

2305 Georgia Street Louisiana, MO 63353 (573) 753-5531 CEO: Tylie Mills

**About Us:** Through the years we have helped generation after generation reach better health. Our organization has been striving to serve the needs of our region since we were established. We here at Pike County Memorial Hospital are loyal to our community and will continue to strive for excellence in healthcare.

Being part of the community has been an important goal throughout the years, and with your help and loyalty we can continue to provide health services that you can depend on.

**Nursing Philosophy and Values Statement:** Pike County Memorial Hospital's Nursing Philosophy is to provide the highest quality of safe and effective nursing care, incorporating the Values of *Compassion, Integrity, Patient Advocacy*, and *Action* that is reflective of our Ethics. These *Values* promote the importance of *Good Communication*, *Continuing Education*, and *Teamwork* among our staff.

Our Mission: To deliver personal, quality and accessible health care to our community.

**Our Vision:** To be the preferred healthcare provider of choice while sustaining health services in our community.

### **Our Values:**

- \*Respect with Compassion ~ for everyone.
- Integrity with Dignity ~ in everything we do.
- Accountable and Innovative ~ for long-term growth.
- Privacy ~ for all patients.
- Teamwork ~ that exceeds expectations.

Pike County Memorial Hospital provides general medical and surgical are for inpatient, outpatient, and emergency room patients, and participates in the Medicare and Medicaid programs.

Emergency room services are available on a 24-hour per day, seven-day per week basis.

## Among the services we provide are:

- o 24 Hour Emergency
- Advanced Life Support Ambulances
- Cardiopulmonary
- Community Education
- Dietary Consultation
- o Inpatient / Outpatient
- Laboratory Services
- Medical / Surgical Unit
- Physical Therapy
- Primary Care Clinics
- Radiology
- Swing Bed
- Wound Care Clinic

## Pike County Health Department Home Heath & Hospice

1 Healthcare Place Bowling Green, MO 63334 (573) 324-2111

Administrator: Rhonda Stumbaugh, RN

Office Hours: Monday- Friday 8:00 a.m. to 4:30 p.m.

Walk-In Clinic Hours: Monday- Friday 8:00 a.m. to 12:00 p.m. and 1:00 p.m. to 4:00 p.m.

## **Service Offerings:**

- Emergency Preparedness
- Food Safety
- Immunizations
- o Maternal & Child Health
- Behavioral Health
- o Preventing Public Disease
- Sewage & Septic System Information
- Support Groups
- Walk-In Clinics
- o WIC

### **Educational Services:**

- Baby Basics
- o Breast Feeding Peer Counseling Program
- Car Seat Safety Program
- Diabetes Management
- Farm Safety for Just Kids
- o First Aid & CPR Classes
- Health Education
- Program Presentations
- Safe Sitter Training

## II. Methodology

## b) Collaborating CHNA Parties Continued Consultant Qualifications

## **VVV Consultants LLC**

Company Profile: 601 N. Mahaffie, Olathe, KS 66061 (913) 302-7264

Vince Vandehaar MBA, Principal Consultant & Adjunct (913) 302-7264 <a href="https://www.vandehaarMarketing.com">wvv@vandehaarMarketing.com</a>

Vince provides professional business consulting services to help healthcare organizations with business strategy, research and development. Specifically, Vince facilitates strategic planning, creates proven marketing plans/tactics, prepares IRS aligned community health needs assessments and conducts both qualitative and quantitative market research studies.

Vince started his consulting firm (VVV Consultants LLC) on 1/1/2009, after working for Saint Luke's Health System of Kansas City for 16 years. (Note: Saint Luke's Hospital of KC, SLHS's largest hospital, won the Malcolm Baldrige National Quality Award in March of 2003). Prior to his experience at Saint Luke's, Vince worked in the payor and insurance industry for Blue Cross and Blue Shield of Kansas City; Tillinghast, a Tower's Perrin Actuarial Consulting Firm; and Lutheran Mutual Life Insurance Company.

Vince also is an Adjunct Professor teaching BA, MBA & MHA classes part time 20% of his time at Avila, Rockhurst and/or Webster University (Strategic Planning, Marketing, MHA Capstone, Marketing Research, Sales & Social Media classes) and consults the remainder of his time.

Vince is a Malcolm Baldrige coach and a professional focus group moderator. He is actively involved in the national Society for Healthcare Strategy & Market Development (SHSMD), KHA/MHA Marketing Associations, KC Employee Benefit Professional Association, Healthcare Executives Kansas City, the American Marketing Association KC Chapter and is a SG2 advocate.

## **Collaborating Support:**

Tessa Taylor BBA BA - VVV Consultants LLC Associate Consultant

## II. Methodology

## c) CHNA and Town Hall Research Process

Wave #3 Community Health Needs Assessment (CHNA) process began in January 2019 for Pike County, Missouri to meet IRS CHNA requirements.

In January a meeting was called by PCMH (Pike County, MO) to review possible CHNA collaborative options, partnering with Pike County Health Department. Note: VVV Consultants LLC from Olathe, KS was asked to facilitate this discussion with the following agenda: VVV CHNA experience, review CHNA requirements (regulations) and discuss CHNA steps/options to meet IRS requirements and to discuss next steps. Outcomes from discussion lead to Pike County Memorial Hospital requesting VVV Consultants LLC to complete a CHNA IRS aligned comprehensive report.

## **VVV CHNA Deliverables:**

- Document Hospital Primary Service Area meets the 80-20 Patient Origin Rule.
- Uncover / document basic secondary research county health data, organized by 10 tabs.
- Conduct / report CHNA Community Check-in Feedback Findings (primary research).
- Conduct a Town Hall meeting to discuss with community secondary & primary data findings leading to determining (prioritizing) county health needs.
- Prepare & publish CHNA report which meets ACA requirements.

To ensure proper PSA Town Hall representation (that meets the 80-20 Patient Origin Rule), a patient origin three-year summary was generated documenting patient draw by zips as seen below:

| Pike Cou | nty Memorial Hos | I/O/E/PC | Yr 20 | 18-16   |       |       |
|----------|------------------|----------|-------|---------|-------|-------|
| Zip      | City             | County   | ST    | 3YR TOT | %     | Accum |
| 63334    | Bowling Green    | PIKE     | MO    | 49,669  | 34.7% | 34.7% |
| 63353    | Lousiana         | PIKE     | MO    | 43,930  | 30.7% | 65.4% |
| 63336    | Clarksville      | PIKE     | MO    | 7,747   | 5.4%  | 70.8% |
| 63339    | Curryville       | PIKE     | MO    | 4,587   | 3.2%  | 74.0% |
| 63441    | Frankfort        | PIKE     | MO    | 4,523   | 3.2%  | 77.1% |
| 63344    | Eolia            | PIKE     | MO    | 3,549   | 2.5%  | 79.6% |
| 63330    | Annada           | PIKE     | MO    | 335     | 0.2%  | 79.9% |
| 63433    | Ashburn          | PIKE     | MO    | 131     | 0.1%  | 80.0% |
| 63382    | Vandalia         | AUDRAIN  | MO    | 9624    | 6.7%  | 86.7% |

Specific CHNA roles, responsibility and project timelines are document by the following calendar.

|      | Pike County Memorial Hospital - Pike Co - CHNA Work Plan |               |   |  |  |  |  |  |  |  |
|------|--|---------------|---|--|--|--|--|--|--|--|
|      | Wav  | /e #3 P       | Project Timeline & Roles 2019   |  |  |  |  |  |  |  |
| Step | Date   | Lead          | Task  |  |  |  |  |  |  |  |
| 1    | 12/3/2018  | VVV           | Presented CHNA Wave #3 options to Hospital Alliance Network.  |  |  |  |  |  |  |  |
| 2    | 12/28/2018   | Hosp          | Selected CHNA Option C. Approved / signed VVV CHNA quote.   |  |  |  |  |  |  |  |
| 3    | 12/4/2018 & 1/14/2019                                    | Both          | Conduct CHNA Kickoff Conference Call (Hospital / DOH leaders).  |  |  |  |  |  |  |  |
| 4    | 1/1/2019   | VVV           | Send out REQCommInvite Excel file. Hospital client to fill in PSA key stakeholder names, addresses and e-mail addresses.  |  |  |  |  |  |  |  |
| 5    | On or before 1/25/2019                                   | VVV           | Request hospital client to complete zip counts (three year historical PSA IP / OP / ED / Clinic). Use ZipPSA_3yrPOrigin.xls Patient Origin file.                                      |  |  |  |  |  |  |  |
| 6    | On or before 1/25/2019                                   | VVV           | Request hospital client to send MHA Patient Origin reports for CCH to document service area for FFY 16, 17, 18 (HIDI key).  |  |  |  |  |  |  |  |
| 7    | On or before 1/25/2019                                   | VVV           | Prepare CHNA stakeholder feedback online link. Send text link for hospital client to review. Prepare draft e-mail push.   |  |  |  |  |  |  |  |
| 8    | 2/1/2019   | VVV /<br>Hosp | Prepare and send out PR story to local media announcing upcoming CHNA work / online survey for hospital client to place. Request public to participate.                               |  |  |  |  |  |  |  |
| 9    | 2/8/2019   | VVV           | Launch online survey to stakeholders - Due Date Friday 3/8/19. Hospital client will e-mail invite to participate to all stakeholders. Client will finalize Town Hall location / food. |  |  |  |  |  |  |  |
| 10   | Jan-March, 2019  | VVV           | Assemble and complete secondary research. Find and populate 10 TABS. Create Town Hall PowerPoint for presentation.  |  |  |  |  |  |  |  |
| 11   | 3/5/2019   | VVV /<br>Hosp | Prepare / release PR story to local media announcing upcoming Town Hall. VVV will mock up PR release.   |  |  |  |  |  |  |  |
| 12   | 3/5/2019   | Hosp          | Prepare and send out community Town Hall invite letter and place local advertisement.   |  |  |  |  |  |  |  |
| 13   | 3/26/2019  | All           | Conduct Town Hall practice conference call with hospital client to review Town Hall data and flow.  |  |  |  |  |  |  |  |
| 14   | Tuesday, 4/2/2019  | VVV           | Conduct CHNA Town Hall Lunch session from 11:30-1:00pm at PCMH 1st Floor Conference Room. Review & discuss basic health data, online feedback and rank health needs.                  |  |  |  |  |  |  |  |
| 15   | on or before 5/15/2019                                   | VVV           | Complete analysis. Release draft one and seek feedback from leaders at hospital client.   |  |  |  |  |  |  |  |
| 16   | on or before 5/31/2019                                   | VVV           | Produce and release final CHNA report. Hospital client will post CHNA online.   |  |  |  |  |  |  |  |
| 17   | Before 8/1/2019  | Hosp          | Conduct hospital client Implementation Plan meeting with PSA leadership.  |  |  |  |  |  |  |  |
| 18   | 30 days prior to end of hospital fiscal year             | Hosp          | Hold board meetings to discuss CHNA needs, create and adopt an Implementation Plan. Communicate CHNA plan to community.   |  |  |  |  |  |  |  |

To meet IRS aligned CHNA requirements and meet Public Health accreditation criteria stated earlier, a four-phase methodology was followed:

### Phase I—Discovery:

Conduct a 30-minute conference call with the CHNA county health department and hospital clients. Review / confirm CHNA calendar of events, explain / coach clients to complete required participant database and schedule / organize all Phase II activities.

## **Phase II—Qualify Community Need:**

A) Conduct secondary research to uncover the following historical community health status for the primary service area. Use Kansas Hospital Association (KHA), Vital Statistics, Robert Wood Johnson Foundation: County Health Rankings, etc. to document current state of county health organized as follows:

| TAB 1. Demographic Profile                 |
|--|
| TAB 2. Economic/Business Profile           |
| TAB 3. Educational Profile                 |
| TAB 4. Maternal and Infant Health Profile  |
| TAB 5. Hospitalization / Providers Profile |
| TAB 6. Behavioral Health Profile           |
| TAB 7. Risk Indicators & Factors           |
| TAB 8. Uninsured Profile                   |
| TAB 9. Mortality Profile                   |
| TAB 10. Preventative Quality Measures      |
|  |

B) Gather primary research (stakeholder feedback) to uncover public health needs, practices and perceptions for primary service areas.

### Phase III—Quantify Community Need:

Conduct a 90-minute town hall meeting with required community primary service area residents. At each town hall meeting, CHNA secondary data will be reviewed, facilitated group discussion will occur and a group ranking activity to determine the most important community health needs was administered.

## <u>Phase IV—Complete Data Analysis and Create Comprehensive Community Health Needs</u> Assessment:

Post CHNA report findings to meet both PHAB and IRS CHNA criteria.

After consideration of CHNA stakeholders (sponsoring county health department and hospital), the CHNA Option C was selected with the following project schedule:

| Phase I: Discovery                      | Jan 2019       |
|---|----------------|
| Phase II: Secondary / Primary Research  | Feb – Mar 2019 |
| Phase III: Town Hall Meeting            | April 2, 2019  |
| Phase IV: Prepare / Release CHNA report | Apr – Jun 2019 |

## Detail CHNA Development Steps Include:

| Development Steps to Create Comprehensive      |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|
| Community Health Needs Assessment              |  |  |  |  |  |  |  |  |
| Step # 1 Commitment                            | Determine interest level of area healthcare leaders (Hospital,<br>Health Dept., Mental Health Centers, schools, churches,<br>physicians etc.), prepare project quote.  |  |  |  |  |  |  |  |
| Step # 2 Planning                              | Prepare brief CHNA Project Work Calendar - list goals, objectives, purpose, outcome, roles, community involvement, etc. Hold community kick-off meeting.   |  |  |  |  |  |  |  |
| Step # 3 Secondary Research                    | Collect and report community health published facts.  Gather data health practice data from published secondary research sources (i.e. census, county health records, behavioral risk factors surveillance, etc.)                    |  |  |  |  |  |  |  |
| Step # 4a Primary Research<br>- Town Hall prep | Collect community opinions. (quantitative research). Gather stakeholders / community opinions regarding community health needs and healthcare practices.   |  |  |  |  |  |  |  |
| Step # 4b Primary Research - Conduct Town Hall | Conduct "Conversation with Community" Town Hall (qualitative research). Review secondary & primary data findings. Facilitate community conversation to build consensus; discuss opinions / identify health needs.                    |  |  |  |  |  |  |  |
| Steps # 5 Reporting                            | Prepare and present comprehensive CHNA report (to community leaders), facilitate development of CHNA Implementation Plan (actions to improve health). (Note: formal report will follow IRS Notice 2011-52 regs & PHAB requirements.) |  |  |  |  |  |  |  |
| /VV Consultants, LLC Olathe, KS (913) 302-7264 |  |  |  |  |  |  |  |  |

## **Overview of Town Hall Community Priority Setting Process**

Each community has a wealth of expertise to be tapped for CHNA development. For this reason, a town hall is the perfect forum to gather community insight and provide an atmosphere to objectively consensus build and prioritize county health issues.

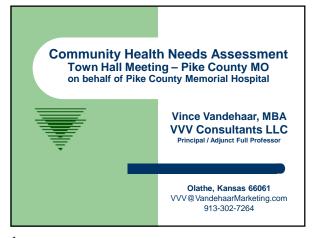
All Town Hall priority-setting and scoring processes involve the input of key stakeholders in attendance. Individuals and organizations attending the Town Halls were critically important to the success of the CHNA. The following list outlines partners invited to Town Hall: local hospital, public health community, mental health community, free clinics, community-based clinics, service providers, local residents, community leaders, opinion leaders, school leaders, business leaders, local government, faith-based organizations and persons (or organizations serving them), people with chronic conditions, uninsured community members, low income residents and minority groups.

<u>Pike County, Missouri</u> (Pike County Memorial Hospital and Pike County Health Department) town hall meeting was held on Tuesday, April 2<sup>nd</sup>, 2019 from 11:30 a.m. to 1:00 p.m. at PCMH in the 1<sup>st</sup> Floor Conference Room. Vince Vandehaar facilitated this 1 ½ hour session with thirty-five (35) attendees. (Note: a detail roster of Town Hall attendees is listed in Section V a).

The following Town Hall agenda was conducted:

- 1. Welcome & Introductions
- 2. Review Purpose for the CHNA Town Hall & Process Roles
- Present / Review of Historical County Health Indicators (10 TABS)
- 4. Facilitate Town Hall participant discussion of data (probe health strengths / concerns). Reflect on size and seriousness of any health concerns sited and discuss current community health strengths.
- Engage Town Hall participants to rank health needs (using 4 dots to cast votes on priority issues). Tally & rank top community health concerns cited.
- 6. Close meeting by reflecting on the health needs / community voting results. Inform participants on "next steps."

At the end of each Town Hall session, VVV encouraged all community members to continue to contribute ideas to both hospital / health department leaders via e-mail or personal conversations. NOTE: To review detail Town Hall discussion content, please turn to Section V for detailed notes of session and activity card content reporting strengths & items to change or improve.



Community Health Needs Assessment (CHNA)
Town Hall Discussion Agenda

1. Opening / Introductions (10 mins)
11. Review CHNA Purpose and Process (10 mins)
111. Review Current County "Health Status"
- Secondary Data by 10 TAB Categories
- Review Community Feedback Research (35 mins)
1V. Collect Community Health Perspectives
- Hold Community Voting Activity
- Determine Most Important Health Areas (30 mins)
V. Close / Next Steps (5 mins)

1 2



# ALL attendees welcome to share Parking Lot There are no right or wrong answers Only one person speaks at a time Please give truthful responses Have a little fun along the way

## I. Introductions: A Conversation with the Community

Community members and organizations invited to CHNA Town Hall

Consumers: Uninsured/underinsured people, Members of at-risk populations, Parents, caregivers and other consumers of health care in the community, and Consumer advocates

Community leaders and groups: The hospital organization's board members, Local clergy and congregational leaders, Presidents or chairs of civic or service clubs - Chamber of Commerce, veterans' organizations, Lions, Rotary, etc., Representatives from businesses - owners/ECD's of large businesses (local or large corporations with local branches), Business people & merchants (e.g., who sell tobacco, alchob), or other drugs), Representatives from organized labor, Political, appointed and elected officials, Foundations, United Way organizations. And other "community leaders."

Public and other organizations: Public health officials, Directors or staff of health and human service organizations, CIty/Community planners and development officials, Individuals with business and economic development experience.Welfare and social service agency staff showing advocates - administrators of housing programs: homeless sheltens, tow-income-family housing and senior housing, Education officials and staff - school superintendents, principals and teachers, Public safety officials, Staff from tate and area agencies on aging.Law enforcement agencies - Chiefs of police, Local colleges and universities, Coalitions working on health or other issues.

Other providers: Physicians, Leaders in other not-for-profit health care organizations, such as hospitals, clinics, nursing homes and home-based and community-based services, Leaders from Catholic Charities and other faith-based service providers, Mental health providers, Oral health providers, Health insurers, Parish and congregational nursing programs, Other health

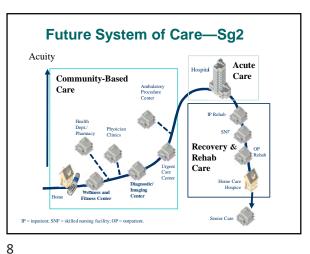
## **II. Review CHNA Definition**

- A Community Health Needs Assessment (CHNA) is a systematic collection, assembly, analysis, and dissemination of information about the health of the community. (NOTE: Some the data has already been collected / published by Local, State and Federal public health organizations. Some data will be collected today.)
- A CHNA's role is to identify <u>factors</u> that affect the health of a population and <u>determine the</u> <u>availability of resources</u> to adequately address those factors.

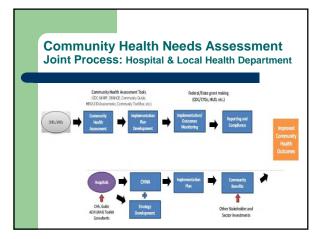
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## Purpose—Why Conduct a CHNA?

- To determine health-related trends and issues of the community
- To understand / evaluate health delivery programs in place.
- To meet Federal requirements both local hospital and health department
- To develop strategies to address unmet health needs (4-6 weeks after Town Hall)



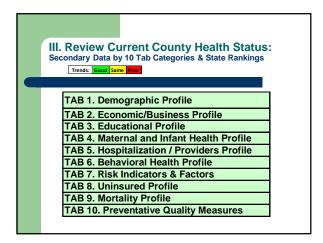
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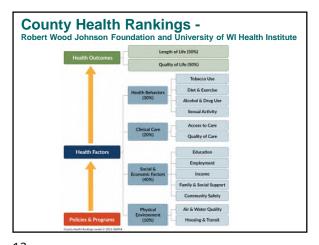
II. IRS Hospital CHNA
Written Report Documentation

• a description of the community served
• a description of the CHNA process
• the identity of any and all organizations and third parties which collaborated to assist with the CHNA
• a description of how the organization considered the input of persons representing the community (e.g., through meetings, focus groups, interviews, etc.), who those persons are, and their qualifications
• a prioritized description of all of the community needs identified by the CHNA and
• a description of the existing health care facilities and other resources within the community available to meet the needs identified through the CHNA

9 10



11 12



IV. Collect Community Health Perspectives Ask your opinion. Your thoughts?

1) Today: What are the <u>strengths</u> of our

- ) <u>Today</u>: What are the <u>strengths</u> of our community that contribute to health? (White card)
- 2) Today: Are there healthcare services in your community / neighborhood that you feel need to be improved and / or changed?
  (Color card)
- 3) Tomorrow: What is occurring or might occur that would affect the "health of our community?"

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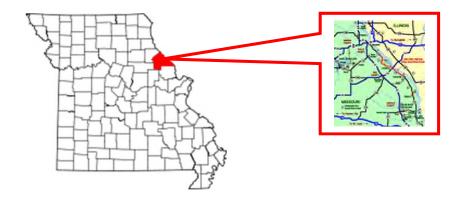


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## II. Methodology

## d) Community Profile (A Description of Community Served)

## Pike County (MO) Community Profile



The population of Pike County was estimated to be 18,625 citizens in 2018 and a population density of 28 persons per square mile. The major cities in Pike County are: Bowling Green, Clarksville, Curryville, Frankford and Louisiana.

## Pike County Pubic Airports<sup>1</sup>

| Name                            | USGS Topo Map |
|---------------------------------|---------------|
| Barber Airport                  | Annada        |
| Bowling Green Municipal Airport | Bowling Green |
| Mark Twain Air Park             | Louisiana     |
| Walker Airport                  | Ashburn       |

<sup>&</sup>lt;sup>1</sup> https://missouri.hometownlocator.com/features/cultural,class,airport,scfips,29163.cfm

## Schools in Pike County: Public Schools<sup>2</sup>

| School               | Address  | Phone        | Levels |
|----------------------|--|--------------|--------|
| Boncl Elem           | 23526 Pike 9247<br>Louisiana, MO 63353<br>700 West Adams St<br>Bowling Green, MO | 573-754-4103 | PK-8   |
| Bowling Green Elem   | 63334  | 573-324-2042 | PK-5   |
| Bowling Green High   | 700 West Adams St<br>Bowling Green, MO<br>63334                                  | 573-324-5341 | 9-12   |
| Bowling Green Middle | 700 West Adams St<br>Bowling Green, MO<br>63334                                  | 573-324-2181 | 6-8    |
| Clopton Elem         | 28176 Hwy Ww<br>Clarksville, MO 63336  | 573-485-2488 | PK-6   |
| Clopton High         | 28176 Hwy Ww<br>Clarksville, MO 63336  | 573-242-3546 | 7-12   |
| Frankford Elem       | 500 School St<br>Frankford, MO 63441   | 573-784-2550 | K-5    |
| Louisiana Elem       | 500 Haley Ave<br>Louisiana, MO 63353   | 573-754-6904 | PK-5   |
| Louisiana High       | 3321 W Georgia St<br>Louisiana, MO 63353   | 573-754-6181 | 9-12   |
| Louisiana Middle     | 3321 W Georgia St<br>Louisiana, MO 63353   | 573-754-5340 | 6-8    |

 $^2\ https://missouri.hometownlocator.com/schools/sorted-by-county,n,pike.cfm$ 

|       | Demographics - Pike Co (MO) |    |        |           |                       |         |         |         |            |          |
|-------|-----------------------------|----|--------|-----------|-----------------------|---------|---------|---------|------------|----------|
|       |                             |    |        | i         | Population Households |         |         | i       | Per Capita |          |
| Zip   | Name                        | ST | County | YR 2018   | YR 2023               | Chg.    | YR 2018 | YR 2023 | Size       | Inc 18   |
| 63330 | Annada                      | OM | PIKE   | 152       | 155                   | 2.0%    | 75      | 76      | 2          | \$39,111 |
| 63334 | Bowling Green               | МО | PIKE   | 8682      | 8685                  | 0.0%    | 2473    | 2462    | 3          | \$20,548 |
| 63336 | Clarksville                 | OM | PIKE   | 1370      | 1373                  | 0.2%    | 588     | 586     | 2          | \$28,099 |
| 63339 | Curryville                  | МО | PIKE   | 1127      | 1125                  | -0.2%   | 396     | 395     | 3          | \$20,028 |
| 63344 | Eolia                       | MO | PIKE   | 1433      | 1417                  | -1.1%   | 529     | 521     | 3          | \$24,613 |
| 63353 | Louisiana                   | МО | PIKE   | 4527      | 4472                  | -1.2%   | 1867    | 1839    | 2          | \$22,302 |
| 63433 | Ashburn                     | OM | PIKE   | 91        | 92                    | 1.1%    | 33      | 33      | 3          | \$20,057 |
| 63441 | Frankford                   | МО | PIKE   | 1117      | 1123                  | 0.5%    | 457     | 457     | 2          | \$21,533 |
|       | Totals                      | S  |        | 18,499    | 18,442                | -0.3%   | 6,418   | 6,369   | 3          | \$24,536 |
| Zip   | Name                        | ST | County | Pop18 65+ | Pop18 <=18            | Females | White   | Black   | Amer. Ind  | Hisp.    |
| 63330 | Annada                      | МО | PIKE   | 34        | 30                    | 76      | 144     | 5       | 0          | 0        |
| 63334 | Bowling Green               | МО | PIKE   | 1318      | 1760                  | 3384    | 7335    | 1120    | 17         | 150      |
| 63336 | Clarksville                 | МО | PIKE   | 312       | 283                   | 664     | 1257    | 68      | 1          | 28       |
| 63339 | Curryville                  | МО | PIKE   | 219       | 292                   | 555     | 1080    | 20      | 5          | 22       |
| 63344 | Eolia                       | MO | PIKE   | 239       | 391                   | 706     | 1332    | 58      | 6          | 30       |
| 63353 | Louisiana                   | МО | PIKE   | 997       | 1052                  | 2323    | 4088    | 178     | 14         | 198      |
| 63433 | Ashburn                     | МО | PIKE   | 20        | 19                    | 44      | 84      | 3       | 1          | 2        |
| 63441 | Frankford                   | МО | PIKE   | 233       | 249                   | 534     | 1075    | 20      | 3          | 18       |
|       | Totals                      |    |        | 3,372     | 4,076                 | 8,286   | 16,395  | 1,472   | 47         | 448      |
|       | Percentages                 |    |        | 18.2%     | 22.0%                 | 44.8%   | 88.6%   | 8.0%    | 0.3%       | 2.4%     |

## III. Community Health Status

[VVV Consultants LLC]

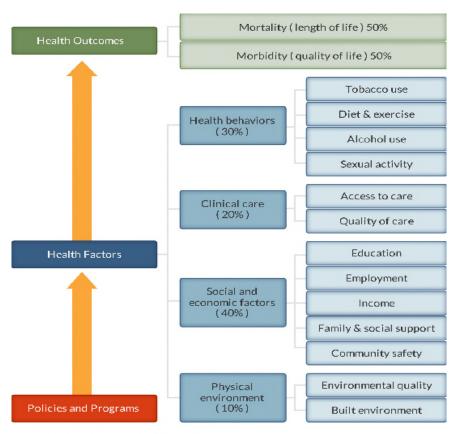
## **III. Community Health Status**

## a) Historical Health Statistics- Secondary Research

## **Health Status Profile**

This section of the CHNA reviews published quantitative community health indicators from public health sources and results of community primary research. To produce this profile, VVV Consultants LLC staff analyzed & trended data from multiple sources. This analysis focuses on a set of published health indicators organized by ten areas of focus (10 TABS), results from the 2019 RWJ County Health Rankings and conversations from Town Hall participates. Each table published reflects a Trend column, with GREEN denoting growing/high performance indicators, YELLOW denoting minimal change/average performance indicators and RED denoting declining/low performance indicators.

Note: The Robert Wood Johnson Foundation collaborates with the University of Wisconsin Population Health Institute to release annual *County Health Rankings*. As seen below, RWJ's model use a number of health factors to rank each county.>



County Health Rankings model ©2012 UWPHI

## National Research – Year 2019 RWJ Health Rankings:

| #    | 2019 MO Rankings - 115<br>Counties                 | Definitions  | Pike Co | TREND | Rural 20<br>MO Norms |  |  |  |  |
|------|--|--|---------|-------|----------------------|--|--|--|--|
| 1    | Health Outcomes                                    |  | 54      |       | 48                   |  |  |  |  |
|      | Mortality  | Length of Life   | 39      |       | 51                   |  |  |  |  |
|      | Morbidity  | Quality of Life  | 62      |       | 44                   |  |  |  |  |
| 2    | Health Factors                                     |  | 77      |       | 53                   |  |  |  |  |
|      | Health Behaviors                                   | Tobacco Use, Diet/Exercise,<br>Alcohol Use, Sexual Activitiy                 | 80      |       | 52                   |  |  |  |  |
|      | Clinical Care                                      | Access to care / Quality of Care   | 97      |       | 62                   |  |  |  |  |
|      | Social & Economic Factors                          | Education, Employment,<br>Income, Family/Social support,<br>Community Safety | 47      |       | 48                   |  |  |  |  |
| 3    | Physical Environment                               | Environmental quality  | 85      |       | 59                   |  |  |  |  |
| httr | http://www.countyhealthrankings.org. released 2019 |  |         |       |                      |  |  |  |  |

Rural 20 MO Norms: Lewis, Marion, Monroe, Pike, Ralls, Shelby, Cass, Johnson, Pettis, Lafayette, Henry, Benton, St. Clair, Bates, Venon, Cedar, Clinton, DeKalb, Caldwell, Daviess.

## **PSA Secondary Research:**

When studying community health, it's important to document health data by topical areas for primary service area (PSA). Below is a summary of key findings organized by subject area.

## Tab 1 Demographic Profile

Understanding population and household make-up is vital to start CHNA evaluation.

| Tab |     | Health Indicator  | Pike Co | Trend | MO State  | Rural 20 MO<br>Norm | Source                 |
|-----|-----|---|---------|-------|-----------|---------------------|------------------------|
| 1a  | а   | Population estimates, July 1, 2017, (V2017)   | 18,567  |       | 6,113,532 | 23,322              | People Quick Facts     |
|     | b   | Population, percent change - April 1, 2010 (estimates base) to July 1, 2017, (V2017)      | 0.3%    |       | 2.1%      | -1.3%               | People Quick Facts     |
|     | С   | Population per square mile, 2010  | 28      |       | 87        | 37                  | People Quick Facts     |
|     | ı a | Persons under 5 years, percent, July 1, 2017, (V2017)                                     | 6.1%    |       | 6.1%      | 5.9%                | People Quick Facts     |
|     | 10  | Persons 65 years and over, percent, July 1, 2017, (V2017)                                 | 17.2%   |       | 16.5%     | 19.8%               | People Quick Facts     |
|     | f   | Female persons, percent, July 1, 2017, (V2017)  | 45.0%   |       | 50.9%     | 49.2%               | People Quick Facts     |
|     | g   | White alone, percent, July 1, 2017, (V2017)   | 90.1%   |       | 83.1%     | 94.2%               | People Quick Facts     |
|     | h   | Black or African American alone, percent, July 1, 2017, (V2017)                           | 7.8%    |       | 11.8%     | 2.8%                | People Quick Facts     |
|     | i   | Hispanic or Latino, percent, July 1, 2017, (V2017)  | 2.3%    |       | 4.2%      | 2.7%                | People Quick Facts     |
|     |     | Foreign born persons, percent, 2013-2017  | 1.3%    |       | 4.0%      | 1.4%                | People Quick Facts     |
|     | k   | Language other than English spoken at home,<br>percent of persons age 5 years+, 2013-2017 | 4.1%    |       | 6.0%      | 3.7%                | People Quick Facts     |
|     | ı   | Living in same house 1 year ago, percent of persons age 1 year+, 2013-2017                | 82.8%   |       | 84.3%     | 85.0%               | People Quick Facts     |
|     | m   | Children in single-parent households, percent, 2019                                       | 31.0%   |       | 33.0%     | 29.3%               | County Health Rankings |
|     | n   | Total Veterans, 2013-2017   | 1,526   |       | 424,605   | 2,005               | People Quick Facts     |

## **Tab 2 Economic Profile**

Monetary resources will (at times) drive health "access" and self-care.

| Tab |   | Health Indicator   | Pike Co  | Trend | MO State  | Rural 20 MO<br>Norm | Source                 |
|-----|---|--|----------|-------|-----------|---------------------|------------------------|
| 2   |   | Per capita income in past 12 months (in 2017 dollars), 2013-2017 | \$20,947 |       | \$28,282  | \$23,290            | People Quick Facts     |
|     | b | Persons in poverty, percent                                      | 16.4%    |       | 13.4%     | 14.7%               | People Quick Facts     |
|     | С | Total Housing units, July 1, 2017, (V2017)                       | 7,921    |       | 2,792,506 | 10,685              | People Quick Facts     |
|     | d | Total Persons per household, 2012-2016                           | 2.4      |       | 2.5       | 2.4                 | People Quick Facts     |
|     | е | Severe housing problems, percent, 2010-2014                      | 81.0%    |       | 82.0%     | 80.3%               | County Health Rankings |
|     | f | Total of All firms, 2012   | 1,365    |       | 491,606   | 1,845               | People Quick Facts     |
|     | g | Unemployment, percent, 2019                                      | 3.5%     |       | 3.8%      | 4.0%                | County Health Rankings |
|     | h | Food insecurity, percent, 2019                                   | 14.0%    |       | 15.0%     | 13.9%               | County Health Rankings |
|     | i | Limited access to healthy foods, percent, 2019                   | 10.0%    |       | 7.0%      | 8.2%                | County Health Rankings |
|     | j | Long commute - driving alone, percent, 2019                      | 27.0%    |       | 32.0%     | 34.4%               | County Health Rankings |

## Tab 3 Schools Health Delivery Profile

| Tab |     | Health Indicator  | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source                 |
|-----|-----|---|---------|-------|----------|---------------------|------------------------|
| 3   | ıa  | Children eligible for free or reduced price lunch, percent, 2019            | 48.0%   |       | 51.0%    | 54.2%               | County Health Rankings |
|     |     | High school graduate or higher, percent of persons age 25 years+, 2013-2017 | 83.6%   |       | 89.2%    | 87.7%               | People Quick Facts     |
|     | I C | Bachelor's degree or higher, percent of persons age 25 years+, 2013-2017    | 15.5%   |       | 28.2%    | 17.0%               | People Quick Facts     |

The following School Screening data was collected:

| #  | Pike County Schools  | Louisiana R-II<br>School District |  |
|----|--|-----------------------------------|--|
| 1  | Total # Public School Nurses                                       | 1                                 |  |
| 3  | School Wellness Plan in place (Active)                             | Yes                               |  |
| 4  | VISION: # Screened / Referred to Prof / Seen by Professional       | 291/25/11                         |  |
| 5  | HEARING: # Screened / Referred to Prof / Seen by Professional      | 89/1/1                            |  |
| 6  | ORAL HEALTH: # Screened / Referred to Prof / Seen by Professional  | 200/26/20                         |  |
| 7  | SCOLIOSIS: # Screened / Referred to Prof /<br>Seen by Professional | 2/0/0                             |  |
| 8  | # of Students served with no identified chronic health concerns    | 610                               |  |
| 9  | School has a suicide prevention program                            | Yes                               |  |
| 10 | Compliance on required vaccinations (%)                            | 100%                              |  |

#### Tab 4 Maternal and Infant Health Profile

Tracking maternal / infant care patterns are vital in understanding the foundation of family health.

| Missouri Resident Births (MICA) |      |      |       |  |  |  |  |
|---------------------------------|------|------|-------|--|--|--|--|
| County                          | 2016 | 2017 | Trend |  |  |  |  |
| Pike                            | 228  | 215  | 223   |  |  |  |  |
| Missouri 75,042 74,664 73,017   |      |      |       |  |  |  |  |

Tab 4 Maternal and Infant Health Profile (Continued)

| Tab |    | Health Indicator  | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source  |
|-----|----|---|---------|-------|----------|---------------------|---------|
|     | а  | Percent of Births Where Prenatal Care began in First Trimester, 2017 (rate per 100)           | 70.1%   |       | 72.5%    | 73.5%               | MOPHIMS |
|     | b  | Percentage of Preterm Births, 2013-2017 (rate per 100)  | 11.2%   |       | 10.4%    | 9.1%                | MOPHIMS |
|     | ıс | Percent of Births with Low Birth Weight, 2013-2017 (rate per 100)                             | 8.0%    |       | 8.4%     | 7.3%                | MOPHIMS |
|     | ıa | Percent of WIC Infants- Ever Breastfed, percent, 2016 (rate per 100)                          | 62.8%   |       | 73.0%    | 74.3%               | MOPHIMS |
|     | е  | Percent of all Births Occurring to Teens (15-17), 2013-2017 (rate per 100)                    | 1.5%    |       | 1.6%     | 1.6%                | MOPHIMS |
|     | Ιt | Percent of Births Occurring to Unmarried (out-of-<br>wedlock) women, 2013-2017 (rate per 100) | 39.3%   |       | 40.2%    | 37.5%               | MOPHIMS |
|     | g  | Percent of births Where Mother Smoked During<br>Pregnancy, 2013-2017 (rate per 100)           | 20.1%   |       | 14.5%    | 19.4%               | MOPHIMS |

#### Tab 5 Hospitalization/Provider Profile

Understanding provider access and disease patterns are fundamental in healthcare delivery. Listed below are several vital county statistics.

| Tab |   | Health Indicator   | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source                                       |
|-----|---|--|---------|-------|----------|---------------------|--|
| 5   |   | Primary care physicians (MD or DO) (Pop Coverage per), 2019  | 3,690:1 |       | 1,420:1  | 3,370:1             | County Health Rankings                       |
|     | b | Preventable hospital stays, 2019 (lower the better)  | 5,497   |       | 4,743    | 5,272               | County Health Rankings                       |
|     | С | Patients Who Gave Their Hospital a Rating of 9 or 10 on a Scale from 0 (Lowest) to 10 (Highest)                          | 76.0%   |       | 73.0%    | 65.1%               | CMS Hospital Compare,<br>10/1/2015-9/30/2016 |
|     | d | Patients Who Reported Yes, They Would Definitely Recommend the Hospital  | 65.0%   |       | 71.0%    | 67.3%               | CMS Hospital Compare,<br>10/1/2015-9/30/2016 |
|     |   | Average Time Patients Spent in the Emergency Dept.<br>Before They Were Seen by a Healthcare Professional<br>(in Minutes) |         |       | 46       | 45                  | CMS Hospital Compare,<br>10/1/2015-9/30/2016 |

Tab 5 Hospitalization/Provider Profile (Continued)

| # | Inpatient - MHA PO103            | Pike  | e Co - A | LL IP |
|---|----------------------------------|-------|----------|-------|
| # | inpatient - MHA PO103            | FFY18 | FFY17    | FFY16 |
| 1 | Total Discharges                 | 2391  | 2334     | 2,319 |
| 2 | Pediatric Age 0-17               | 83    | 109      | 80    |
| 3 | Adult Medical/Surgical Age 18-44 | 232   | 217      | 219   |
| 4 | Adult Medical/Surgical Age 45-64 | 530   | 504      | 553   |
| 5 | Adult Medical/Surgical Age 65-74 | 372   | 412      | 373   |
| 6 | Adult Medical/Surgical Age 75+   | 558   | 480      | 521   |
| 7 | Psychiatric                      | 181   | 198      | 147   |
| 8 | Obstetric                        |       | 217      | 217   |
| # | Inpatient - KHA PO103            | Р     | CMH O    | nly   |
| " | inpatient KnA 1 0 100            | FFY18 | FFY17    | FFY16 |
| 1 | Total Discharges                 | 240   | 244      | 299   |
| 2 | Pediatric Age 0-17               | 1     | 0        | 0     |
| 3 | Adult Medical/Surgical Age 18-44 | 12    | 9        | 9     |
| 4 | Adult Medical/Surgical Age 45-64 | 42    | 44       | 55    |
| 5 | Adult Medical/Surgical Age 65-74 | 58    | 66       | 72    |
| 6 | Adult Medical/Surgical Age 75+   | 126   | 125      | 160   |
| 7 | Psychiatric                      | 1     | 0        | 2     |
| 8 | Obstetric                        | 0     | 0        | 1     |
|   |                                  |       |          |       |
| # | MHA TOT223E - PCMH               | FFY18 | FFY17    | FFY16 |
|   | Emergency Department             | 60.2% | 57.9%    | 66.3% |

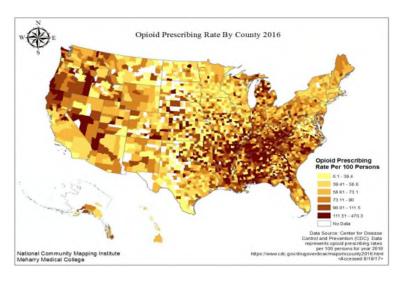
#### Tab 6 Social & Rehab Services Profile

Behavioral healthcare provides another important indicator of community health status.

| Tab |   | Health Indicator  | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source  |
|-----|---|---|---------|-------|----------|---------------------|---|
| 6   | а | Depression: Medicare Population, percent, 2015  | 17.2%   |       | 20.0%    | 16.7%               | Centers for Medicare and<br>Medicaid Services |
|     |   | Age-adjusted Suicide Mortality Rate per 100,000 population, 2014-2016 (lower is better) | 15.4    |       | 18.5     | 15.5                | World Bank                                    |
|     | С | Poor mental health days, 2019   | 4.4     |       | 4.4      | 4.4                 | County Health Rankings                        |

#### Tab 6 Social & Rehab Services Profile (Continued)

Opioid Prescription Rate per 100, 2017. Pike County = 82 Missouri = 71.8



#### Tab 7a Health Risk Profiles

Knowing community health risk factors and disease patterns can aid in the understanding next steps to improve health.

| Tab |   | Health Indicator                                     | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source                 |
|-----|---|--|---------|-------|----------|---------------------|------------------------|
| 7a  | а | Adult obesity, percent, 2019                         | 35.0%   |       | 32.0%    | 34.2%               | County Health Rankings |
|     | b | Adult smoking, percent, 2019                         | 23.0%   |       | 22.0%    | 21.1%               | County Health Rankings |
|     | С | Excessive drinking, percent, 2019                    | 18.0%   |       | 19.0%    | 17.0%               | County Health Rankings |
|     | d | Physical inactivity, percent, 2019                   | 26.0%   |       | 25.0%    | 27.9%               | County Health Rankings |
|     | е | Poor physical health days, 2019                      | 4.4     |       | 4.2      | 4.5                 | County Health Rankings |
|     | f | Sexually transmitted infections, rate per 100k, 2019 | 267.1   |       | 507.0    | 273.9               | County Health Rankings |

#### Tab 7b Health Risk Profiles (Continued)

| Tab |   | Health Indicator                               | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source |
|-----|---|--|---------|-------|----------|---------------------|--------|
| 7b  | а | Hypertension: Medicare Population, 2015        | 51.1%   |       | 54.6%    | 52.1%               | смѕ    |
|     | b | Hyperlipidemia: Medicare Population, 2015      | 32.2%   |       | 41.8%    | 38.2%               | смѕ    |
|     | С | Heart Failure: Medicare Population, 2015       | 17.3%   |       | 13.7%    | 13.8%               | смѕ    |
|     | d | Chronic Kidney Disease: Medicare Pop, 2015     | 17.9%   |       | 18.2%    | 15.6%               | смѕ    |
|     | е | COPD: Medicare Population, 2015                | 14.1%   |       | 13.4%    | 14.5%               | смѕ    |
|     | f | Atrial Fibrillation: Medicare Population, 2015 | 8.8%    |       | 8.2%     | 8.6%                | смѕ    |
|     | g | Cancer: Medicare Population, 2015              | 7.7%    |       | 7.8%     | 7.3%                | смѕ    |
|     | h | Osteoporosis: Medicare Population, 2015        | 3.8%    |       | 5.8%     | 4.6%                | смѕ    |
|     | i | Asthma: Medicare Population, 2015              | 7.7%    |       | 8.6%     | 8.1%                | смѕ    |
|     | j | Stroke: Medicare Population, 2015              | 4.2%    |       | 3.9%     | 3.7%                | смѕ    |

#### Tab 8 Uninsured Profiles / Community Invest

Based on state estimations, the number of insured is documented below. Also, the amount of charity care (last three years of free care) from area providers is trended below.

| Tab |   | Health Indicator         | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source                 |
|-----|---|--------------------------|---------|-------|----------|---------------------|------------------------|
| 8   | а | Uninsured, percent, 2019 | 13.0%   |       | 11.0%    | 12.3%               | County Health Rankings |

| # | Pike County Memorial Hospital        | YR16        | YR17        | YR18        |
|---|--------------------------------------|-------------|-------------|-------------|
| 1 | Bad Debt - Write off                 | \$2,179,491 | \$2,218,133 | \$2,225,535 |
| 2 | Financial Assistant Charge Write Off | \$41,973    | \$9,879     | \$26,074    |

Local Health Department Community Support is as follows:

| So | Source: Internal Records - Pike County MO   |           |          |          |  |  |  |  |
|----|---|-----------|----------|----------|--|--|--|--|
|    | Local Health Dept Programs  | YR 2016   | YR 2017  | YR 2018  |  |  |  |  |
| 1  | Core Public Health (CD + Env)   | \$50,939  | \$50,939 | \$52,794 |  |  |  |  |
| 2  | Child Care Health Consultation  | \$5,182   | \$8,495  | \$14,781 |  |  |  |  |
| 3  | MCH (Maternal Child Health)   | \$20,877  | \$20,877 | \$20,991 |  |  |  |  |
| 4  | PHEP (Emergency Preparedness)   | \$17,938  | \$17,938 | \$17,938 |  |  |  |  |
| 5  | WIC Administration  | \$106,558 | \$96,682 | \$93,202 |  |  |  |  |
| 6  | Breastfeeding Peer Counselor  | \$10,542  | \$9,672  | \$9,781  |  |  |  |  |
| 7  | Services: Immunizations- (VFC+Private), Screenings:Blood pressure/ STD /lab, Mental Health Services, Home Health & Hospice Services, Public Health Home Visits. |           |          |          |  |  |  |  |

#### Tab 9 Mortality Profile

The leading causes of county deaths are listed below. Areas of higher than expected are so noted.

| Tab |   | Health Indicator                               | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source                 |
|-----|---|--|---------|-------|----------|---------------------|------------------------|
| 9   | а | Life Expectancy for Males, 2014                | 75.4    |       | 74.9     | 75.0                | World Bank             |
|     | b | Life Expectancy for Females, 2014              | 79.5    |       | 80.1     | 79.9                | World Bank             |
|     | С | Alcohol-impaired driving deaths, percent, 2019 | 21.0%   |       | 29.0%    | 25.3%               | County Health Rankings |

Tab 9 Mortality Profile (Continued)

| Causes of Death by County of Residence, MO 2016 | Pike Co MO | Trend | Rural 20 MO<br>Norms |
|---|------------|-------|----------------------|
| TOTAL   | 204        |       | 265                  |
| Diseases of heart                               | 60         |       | 65                   |
| Malignant neoplasms                             | 48         |       | 55                   |
| All other diseases                              | 20         |       | 41                   |
| Chronic lower respiratory disease               | 12         |       | 18                   |
| Cerebrovascular diseases                        | 15         |       | 13                   |
| Nephritis and nephrosis                         | 7          |       | 7                    |
| Septicemia                                      | 2          |       | 3                    |
| Suicide   | 10         |       | 5                    |
| Unintentional injuries                          | 11         |       | 11                   |
| Essential hypertension                          | 0          |       | 2                    |
| Influenza and pneumonia                         | 3          |       | 6                    |
| Chronic liver disease and cirrhosis             | 1          |       | 2                    |
| Alzheimer's disease                             | 9          |       | 8                    |
| Congenital anomalies                            | 1          |       | 1                    |
| Diabetes  | 3          |       | 7                    |
| Pneumonitis due to solids and liquids           | 0          |       | 4                    |

#### Tab 10 Preventive Health Profile

The following table reflects future health of the county. This information also is an indicator of community awareness of preventative measures.

| Tab |   | Health Indicator                                | Pike Co | Trend | MO State | Rural 20 MO<br>Norm | Source                 |
|-----|---|---|---------|-------|----------|---------------------|------------------------|
| 10  | а | Access to exercise opportunities, percent, 2019 | 46.0%   |       | 76.0%    | 46.0%               | County Health Rankings |
|     | b | Diabetes monitoring, percent, 2019              | 36.0%   |       | 43.0%    | 39.3%               | County Health Rankings |
|     | С | Mammography screening, percent, 2019            | 24.0%   |       | 44.0%    | 34.9%               | County Health Rankings |
|     | d | Percent Annual Check-Up Visit with PCP          | NA      |       | NA       | NA                  | TBD                    |
|     | е | Percent Annual Check-Up Visit with Dentist      | NA      |       | NA       | NA                  | TBD                    |
|     | f | Percent Annual Check-Up Visit with Eye Doctor   | NA      |       | NA       | NA                  | TBD                    |

#### b) Online Research- Health Status

#### **PSA Primary Research:**

For each CHNA Wave # 3 evaluation, a community stakeholder survey has been created and administered to collect "current" healthcare information for PCMH PSA. Response for Pike County (PCMH PSA) online survey equals 139 residents. Below are several charts that review survey demographics.

Chart #1 – PCMH PSA Online Feedback Response N=139

| Community Health Needs Assessment Wave #3                     |       |       |             |  |
|---|-------|-------|-------------|--|
|   |       |       | Rural Norms |  |
| For reporting purposes, are you involved in                   |       |       | 24 Co       |  |
| or are you a ?  | N=139 | Trend | N=4,206     |  |
| Business / Merchant   | 25.3% |       | 9.6%        |  |
| Community Board Member  | 13.8% |       | 8.3%        |  |
| Case Manager / Discharge Planner                              | 1.1%  |       | 1.2%        |  |
| Clergy  | 3.4%  |       | 1.4%        |  |
| College / University  | 2.3%  |       | 2.0%        |  |
| Consumer Advocate   | 0.0%  |       | 1.7%        |  |
| Dentist / Eye Doctor / Chiropractor                           | 0.0%  |       | 0.6%        |  |
| Elected Official - City/County                                | 5.7%  |       | 2.1%        |  |
| EMS / Emergency   | 5.7%  |       | 2.4%        |  |
| Farmer / Rancher  | 9.2%  |       | 6.0%        |  |
| Hospital / Health Dept  | 23.0% |       | 17.8%       |  |
| Housing / Builder   | 1.1%  |       | 0.6%        |  |
| Insurance   | 1.1%  |       | 1.0%        |  |
| Labor   | 2.3%  |       | 2.4%        |  |
| Law Enforcement   | 3.4%  |       | 1.6%        |  |
| Mental Health   | 2.3%  |       | 2.3%        |  |
| Other Health Professional                                     | 19.5% |       | 10.3%       |  |
| Parent / Caregiver  | 17.2% |       | 15.2%       |  |
| Pharmacy / Clinic   | 2.3%  |       | 2.3%        |  |
| Media (Paper/TV/Radio)  | 1.1%  |       | 0.6%        |  |
| Senior Care   | 2.3%  |       | 2.7%        |  |
| Teacher / School Admin  | 16.1% |       | 5.7%        |  |
| Veteran   | 3.4%  |       | 2.8%        |  |
| Unemployed / Other  | 16.1% |       | 6.5%        |  |
| Demail Od Niema a la alcula de a fallacción a accordina y Ann | 14 5  |       |             |  |

Rural 24 Norms Include the following counties: Appanoose IA, Barton, Carroll IA, Cowley, Decatur IA, Edwards, Ellsworth, Fremont IA, Furnas NE, Marion MO, Hays, Hoxie, Jasper IA, Kiowa, Linn, Miami, Nemaha, Osborne, Page, Pawnee, Pike MO, Russell, Smith, Trego.

Chart #2 – Quality of Healthcare Delivery Community Rating

| Community Health Needs Assessment Wave #3   |                   |       |                                 |  |  |  |
|---|-------------------|-------|---------------------------------|--|--|--|
| How would you rate the "Overall Quality" of healthcare delivery in our community? | PCMH PSA<br>N=139 | Trend | Rural Norms<br>24 Co<br>N=4,206 |  |  |  |
| Top Box %   | 13.7%             |       | 23.1%                           |  |  |  |
| Top 2 Boxes %   | 56.1%             |       | 68.2%                           |  |  |  |
| Very Poor   | 2.2%              |       | 1.2%                            |  |  |  |
| Poor  | 7.2%              |       | 4.8%                            |  |  |  |
| Average   | 33.8%             |       | 25.4%                           |  |  |  |
| Good  | 42.4%             |       | 45.1%                           |  |  |  |
| Very Good   | 13.7%             |       | 23.1%                           |  |  |  |

Chart #3 – Overall Community Health Quality Trend

| Community Health Needs Assessment Wave #3                  |                      |       |                                 |  |  |  |
|--|----------------------|-------|---------------------------------|--|--|--|
| When considering "overall community health quality", is it | PCMH<br>PSA<br>N=139 | Trend | Rural Norms<br>24 Co<br>N=4,206 |  |  |  |
| Increasing - moving up                                     | 53.2%                |       | 43.4%                           |  |  |  |
| Not really changing much                                   | 25.9%                |       | 38.9%                           |  |  |  |
| Decreasing - slipping                                      | 12.2%                |       | 9.5%                            |  |  |  |

Chart #4 - Re-evaluate Past Community Health Needs Assessment Needs

|    | CHNA Wave #3                     | PCMH PSA N=139 |          |       | 139      |
|----|----------------------------------|----------------|----------|-------|----------|
| Pa | st CHNAs health needs identified | Ongo           | ing Prob | lem   | Pressing |
| #  | Торіс                            | Votes          | %        | Trend | RANK     |
| 1  | Behavioral Health                | 61             | 59.8%    |       | 3        |
| 2  | Substance Abuse                  | 57             | 55.9%    |       | 2        |
| 3  | Mental Health Services           | 55             | 53.9%    |       | 1        |
| 4  | Transportation                   | 48             | 47.1%    |       | 5        |
| 5  | Drugs                            | 47             | 46.1%    |       | 4        |
| 6  | Dermatologists                   | 44             | 43.1%    |       | 10       |
| 7  | Gynecologists                    | 42             | 41.2%    |       | 11       |
| 8  | Obesity / Nutrition Education    | 42             | 41.2%    |       | 6        |
| 9  | Pediatricians                    | 40             | 39.2%    |       | 7        |
| 10 | Community Health Education       | 32             | 31.4%    |       | 9        |
| 11 | Healthy Behaviors                | 25             | 24.5%    |       | 12       |
| 12 | Disease Management               | 24             | 23.5%    |       | 8        |
| 13 | Urgent Care                      | 18             | 17.7%    |       | 13       |
| 14 | Online Patient Communication     | 16             | 15.7%    |       | 14       |
| 15 | Telehealth Services              | 14             | 13.7%    |       | 15       |

Chart #5 – Community Health Needs Assessment "Causes of Poor Health"

| Community Health Needs Assessment Wave #3                                    |                   |       |                                 |  |  |
|--|-------------------|-------|---------------------------------|--|--|
| In your opinion, what are the root causes of "poor health" in our community? | PCMH PSA<br>N=139 | Trend | Rural Norms<br>24 Co<br>N=4,206 |  |  |
| Finance & Insurance Coverage*  | 26.2%             |       | 7.2%                            |  |  |
| Lack of awareness of existing local programs, providers, and services        | 17.8%             |       | 19.4%                           |  |  |
| Limited access to mental health assistance                                   | 15.7%             |       | 17.4%                           |  |  |
| Elder assistance programs  | 8.7%              |       | 10.1%                           |  |  |
| Lack of health & wellness education  | 9.4%              |       | 12.0%                           |  |  |
| Family assistance programs   | 6.3%              |       | 7.7%                            |  |  |
| Chronic disease prevention   | 8.0%              |       | 10.2%                           |  |  |
| Case management assistance   | 4.9%              |       | 6.5%                            |  |  |
| Other (please specify)   | 2.8%              |       | 5.7%                            |  |  |

Chart #6 – Community Rating of HC Delivery Services (Perceptions)

| CHNA Wave #3  | PCMH PSA<br>N=139 |                   |       |                | orms 24<br>=4,206 |
|---|-------------------|-------------------|-------|----------------|-------------------|
| How would our community rate each of the following? | Top 2<br>boxes    | Bottom 2<br>boxes | Trend | Top 2<br>boxes | Bottom 2<br>boxes |
| Ambulance Services                                  | 68.6%             | 3.9%              |       | 86.0%          | 2.7%              |
| Child Care  | 46.1%             | 13.7%             |       | 51.0%          | 12.0%             |
| Chiropractors                                       | 61.2%             | 6.1%              |       | 76.9%          | 4.9%              |
| Dentists  | 25.0%             | 32.0%             |       | 59.7%          | 17.0%             |
| <b>Emergency Room</b>                               | 61.4%             | 12.9%             |       | 70.1%          | 9.6%              |
| Eye Doctor/Optometrist                              | 54.5%             | 19.8%             |       | 73.9%          | 8.0%              |
| Family Planning Services                            | 37.4%             | 23.2%             |       | 39.2%          | 18.3%             |
| Home Health   | 73.0%             | 4.0%              |       | 56.4%          | 10.6%             |
| Hospice   | 85.0%             | 3.0%              |       | 67.6%          | 7.7%              |
| Inpatient Services                                  | 59.8%             | 11.3%             |       | 74.9%          | 5.9%              |
| Mental Health                                       | 19.8%             | 34.4%             |       | 24.5%          | 36.2%             |
| Nursing Home  | 14.1%             | 36.4%             |       | 47.3%          | 17.1%             |
| Outpatient Services                                 | 62.2%             | 4.1%              |       | 75.3%          | 4.4%              |
| Pharmacy  | 83.7%             | 1.0%              |       | 88.5%          | 2.4%              |
| Physician Clinics                                   | 74.0%             | 4.2%              |       | 79.0%          | 4.5%              |
| Public Health                                       | 62.5%             | 7.3%              |       | 63.1%          | 6.7%              |
| School Nurse  | 65.6%             | 5.4%              |       | 61.3%          | 9.4%              |
| Specialists   | 51.5%             | 18.2%             |       | 56.9%          | 13.2%             |

Chart #7 – Community Health Readiness

| Community Health Needs Assessment Wave #3   | Bott              | om 2  | boxes                        |
|---|-------------------|-------|------------------------------|
| Community Health Readiness is vital. How would you rate each of the following? (% Poor / Very Poor) | PCMH PSA<br>N=139 | Trend | Rural Norms 24<br>Co N=4,206 |
| Early Childhood Development Programs  | 15.5%             |       | 11.1%                        |
| Emergency Preparedness  | 8.2%              |       | 8.5%                         |
| Food and Nutrition Services/Education   | 17.3%             |       | 13.7%                        |
| Health Screenings (asthma, hearing, vision, scoliosis)  | 16.3%             |       | 13.1%                        |
| Immunization Programs   | 5.1%              |       | 6.5%                         |
| Obesity Prevention & Treatment  | 40.8%             |       | 31.1%                        |
| Prenatal / Child Health Programs  | 17.5%             |       | 11.3%                        |
| Sexually Transmitted Disease Testing  | 18.4%             |       | 15.1%                        |
| Spiritual Health Support  | 16.3%             |       | 11.6%                        |
| Substance Use Treatment & Education   | 42.9%             |       | 32.4%                        |
| Tobacco Prevention & Cessation Programs   | 39.8%             |       | 27.8%                        |
| Violence Prevention   | 40.2%             |       | 31.5%                        |
| Women's Wellness Programs   | 20.4%             |       | 15.9%                        |
| WIC Nutrition Program   | 8.2%              |       | 6.8%                         |
| Poverty / Financial Health  | 41.1%             |       | 32.6%                        |

Chart #8 – Healthcare Delivery "Outside our Community"

| Community Health Needs Assessment Wave #3                     |                      |       |                                 |  |  |  |  |
|---|----------------------|-------|---------------------------------|--|--|--|--|
| Are we actively working together to address community health? | PCMH<br>PSA<br>N=139 | Trend | Rural Norms<br>24 Co<br>N=4,206 |  |  |  |  |
| Yes   | 48.5%                |       | 48.4%                           |  |  |  |  |
| No  | 14.1%                |       | 12.0%                           |  |  |  |  |
| l don't know  | 37.4%                |       | 39.0%                           |  |  |  |  |

Chart #8 – Healthcare Delivery "Outside our Community" (Continued)

| Community Health Needs Assessment Wave #3 |           |       |             |  |  |  |
|---|-----------|-------|-------------|--|--|--|
| In the past 2 years, did you or           |           |       | Rural Norms |  |  |  |
| someone you know receive HC               | PCMH      |       | 24 Co       |  |  |  |
| outside of our community?                 | PSA N=139 | Trend | N=4,206     |  |  |  |
| Yes                                       | 90.0%     |       | 81.1%       |  |  |  |
| No  | 5.0%      |       | 13.9%       |  |  |  |
| l don't know                              | 5.0%      |       | 5.0%        |  |  |  |

Specialties:

| SPS  | CTS |
|------|-----|
| DENT | 14  |
| EYE  | 11  |
| CARD | 10  |
| DERM | 9   |
| OBG  | 9   |
| PEDS | 8   |
| SURG | 8   |
| PRIM | 6   |

Chart #9 - What HC topics need to be discussed in future Town Hall Meeting

| Community Health Needs Assessment Wave #3 |       |       |          |  |  |
|---|-------|-------|----------|--|--|
|   |       |       | Rural    |  |  |
| What needs to be discussed further        | PCMH  |       | Norms 24 |  |  |
| at our CHNA Town Hall meeting?            | PSA   |       | Со       |  |  |
|   | N=139 | Trend | N=4,206  |  |  |
| Abuse/Violence                            | 6.7%  |       | 5.5%     |  |  |
| Alcohol                                   | 5.0%  |       | 5.2%     |  |  |
| Breast Feeding Friendly Workplace         | 1.0%  |       | 1.7%     |  |  |
| Cancer                                    | 3.1%  |       | 4.1%     |  |  |
| Diabetes                                  | 3.6%  |       | 4.2%     |  |  |
| Drugs/Substance Abuse                     | 10.1% |       | 9.4%     |  |  |
| Family Planning                           | 2.1%  |       | 2.8%     |  |  |
| Heart Disease                             | 3.1%  |       | 3.2%     |  |  |
| Lead Exposure                             | 1.3%  |       | 0.9%     |  |  |
| Mental Illness                            | 9.0%  |       | 10.9%    |  |  |
| Nutrition                                 | 4.0%  |       | 4.7%     |  |  |
| Obesity                                   | 6.9%  |       | 8.0%     |  |  |
| Environmental Health                      | 2.1%  |       | 1.0%     |  |  |
| Physical Exercise                         | 3.8%  |       | 6.1%     |  |  |
| Poverty                                   | 6.9%  |       | 7.1%     |  |  |
| Lung Disease                              | 1.1%  |       | 1.9%     |  |  |
| Sexually Transmitted Diseases             | 1.3%  |       | 2.3%     |  |  |
| Smoke-Free Workplace                      | 2.1%  |       | 1.6%     |  |  |
| Suicide                                   | 6.9%  |       | 7.3%     |  |  |
| Teen Pregnancy                            | 3.8%  |       | 3.2%     |  |  |
| Tobacco Use                               | 3.8%  |       | 3.7%     |  |  |
| Vaccinations                              | 3.2%  |       | 2.8%     |  |  |
| Water Quality                             | 2.1%  |       | 3.5%     |  |  |
| Wellness Education                        | 4.2%  |       | 6.1%     |  |  |

# IV. Inventory of Community Health Resources

[VVV Consultants LLC]

| Citinic   Primary Care   YES   YES   | Ir     | nventory of Health Services in Pik           | e County  | y MO - 20        | 19    |
|--|--------|--|-----------|------------------|-------|
| Hosp Ambulatory Surgery Centers YES Hosp Ambulatory Surgery Centers YES Hosp Arthritis Treatment Center Hosp Bariatric/weight control services YES Hosp Birthing/LDR/LDRP Room Hosp Breast Cancer YES Hosp Burn Care Hosp Burn Care Hosp Cardiac Rehabilitation YES Hosp Cardiac Rehabilitation YES Hosp Cardiac Surgery YES Hosp Cardiac Surgery YES Hosp Cardiac Surgery YES Hosp Cardialogy services YES Hosp Candology services YES Hosp Chaplaincy/pastoral care services YES Hosp Chaplaincy/pastoral care services YES Hosp Chaplaincy/pastoral care services YES Hosp Crisis Prevention YES Colonoscopy YES Hosp Crisis Prevention YES Diagnostic Radioisotope Facility Hosp Enrollment Assistance Services YES Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Enrollment Assistance Services YES Hosp Fertility Clinic Hosp Full: Field Digital Mammography (FFDM) YES Hosp Hosp Hosp Hosp Hosp Hosp Hosp Hosp   | Cat    | HC Services Offered in county: Yes / No      | Hospitals | <b>HLTH Dept</b> | Other |
| Hosp   | Clinic | Primary Care                                 | YES       |                  |       |
| Hosp   |        | Alzheimer Center                             |           |                  |       |
| Hosp Bariatric/weight control services Hosp Birthing/LDR/LDRP Room Hosp Breast Cancer Hosp Burn Care Hosp Burn Care Hosp Cardiac Rehabilitation YES Hosp Cardiac Surgery Hosp Cardialogy services Hosp Cardialogy services Hosp Cardialogy services Hosp Cardialogy services Hosp Chaplaincy/pastoral care services Hosp Colonoscopy YES Hosp Colonoscopy YES Hosp Crisis Prevention YES Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services YES Hosp Enrollment Assistance Services YES Hosp FullField Digital Mammography (FFDM) YES Hosp Genetic Testing/Counseling YES Hosp Genetic Testing/Counseling YES Hosp Heart YES Hosp Heart YES Hosp Hosp Hosp Interior (Services Hosp Hosp Hosp Ingae-Guided Radiation Therapy (IGRT) Inpatient Acute Care - Hospital services YES Inpatient Acute Care - Hospital services YES Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Interventional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Liver Hosp Mammograms YES Hosp Mammograms YES Hosp Mammograms YES Hosp Mammograms YES Hosp Mobile Health Services Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neonatal Hosp Neonatal Hosp Neonatal | Hosp   | Ambulatory Surgery Centers                   | YES       |                  |       |
| Hosp   | Hosp   | Arthritis Treatment Center                   |           |                  |       |
| Hosp Breast Cancer Hosp Burn Care Hosp Cardiac Rehabilitation Hosp Cardiac Surgery Hosp Cardiology services Hosp Case Management Hosp Case Management Hosp Chaplaincy/pastoral care services Hosp Colonoscopy Hosp Crisis Prevention Hosp Crisis Prevention Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Hemodialysis Hosp Hemodialysis Hosp Hemodialysis Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Interisty-Modulated Radiation Therapy (IMRT) 161 Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intersity-Modulated Radiation Therapy (IMRT) 161 Hosp Interventional Cardiac Catherterization Hosp Liver Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Bariatric/weight control services            | YES       |                  |       |
| Hosp Breast Cancer Hosp Burn Care Hosp Cardiac Rehabilitation Hosp Cardiac Surgery Hosp Cardiology services Hosp Case Management Hosp Case Management Hosp Chaplaincy/pastoral care services Hosp Colonoscopy Hosp Crisis Prevention Hosp Crisis Prevention Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Hemodialysis Hosp Hemodialysis Hosp Hemodialysis Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Interisty-Modulated Radiation Therapy (IMRT) 161 Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intersity-Modulated Radiation Therapy (IMRT) 161 Hosp Interventional Cardiac Catherterization Hosp Liver Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Birthing/LDR/LDRP Room                       |           |                  |       |
| Hosp Cardiac Rehabilitation Hosp Cardiac Surgery Hosp Cardiology services Hosp Case Management Hosp Case Management Hosp Chaplaincy/pastoral care services Hosp Chaplaincy/pastoral care services Hosp Chemotherapy Hes Hosp Colonoscopy Hosp Crisis Prevention Hosp Crisis Prevention Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Hemodialysis Hosp Hermodialysis Hosp Hiy/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Interventional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Lung Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Neurological services   | Hosp   |  | YES       |                  |       |
| Hosp Cardiology services YES  Hosp Case Management YES  Hosp Chaplaincy/pastoral care services YES  Hosp Chemotherapy YES  Hosp Chemotherapy YES  Hosp Colonoscopy YES  Hosp Crisis Prevention  Hosp Cisis Prevention  Hosp Diagnostic Radioisotope Facility  Hosp Diagnostic Radioisotope Facility  Hosp Diagnostic/Invasive Catheterization  Hosp Electron Beam Computed Tomography (EBCT)  Hosp Enrollment Assistance Services YES  Hosp Extracorporeal Shock Wave Lithotripter (ESWL)  Hosp Fertility Clinic  Hosp FullField Digital Mammography (FFDM) YES  Hosp Genetic Testing/Counseling YES  Hosp Gereitor Testing/Counseling YES  Hosp Heart YES  Hosp Heart YES  Hosp Hemodialysis  Hosp HIV/AIDSServices  Hosp Ingae-Guided Radiation Therapy (IGRT)  Inpage-Guided Radiation Therapy (IMRT)  161  Hosp Intensive Care Unit YES  Hosp Intensive Care Unit YES  Hosp Interventional Cardiac Catherterization  Insol Interventional Cardiac Catherterization  Isolation room  Hosp Liver  Hosp Mammograms YES  Hosp MagneticResonance Imaging (MRI) YES  Hosp Mammograms  YES  Hosp Mobile Health Services  Hosp Mobile Health Services  Multislice Spiral Computed Tomography (<128+  slice CT)  Multislice Spiral Computed Tomography (<128+  slice CT)  Hosp Neonatal  Neurological services  | Hosp   | Burn Care                                    |           |                  |       |
| Hosp Cardiology services YES Hosp Case Management YES Hosp Chaplaincy/pastoral care services YES Hosp Chemotherapy YES Hosp Colonoscopy YES Hosp Crisis Prevention Hosp CTScanner YES Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp DiagnosticInvasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services YES Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) YES Hosp Genetic Testing/Counseling YES Hosp Genetic Testing/Counseling YES Hosp Heart YES Hosp Heart YES Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Ingae-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services YES Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Interwediate Care Unit Hosp Interwediate Care Unit Hosp Interwediate Care Unit Hosp Lung Hosp Mammograms YES Hosp Mammograms YES Hosp Mammograms YES Hosp Mobile Health Services Mobile Health Services Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Neurological services   | Hosp   | Cardiac Rehabilitation                       | YES       |                  |       |
| Hosp Case Management YES Hosp Chaplaincy/pastoral care services YES Hosp Chemotherapy YES Hosp Colonoscopy Hosp Colonoscopy Hosp Crisis Prevention Hosp CTScanner Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp Fertility Clinic Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Geriatric Services Hosp Heart Hosp Heart Hosp HiV/AIDSServices Hosp HiW/AIDSServices Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IGRT) Hosp Intensive Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Mobile Health Services Multislice Spiral Computed Tomography (<64 slice CT) Multislice Spiral Computed Tomography (<128+ slice CT) Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   | Hosp   | Cardiac Surgery                              |           |                  |       |
| Hosp Case Management Hosp Chaplaincy/pastoral care services Hosp Chemotherapy Hosp Colonoscopy Hosp Colonoscopy Hosp Colonoscopy Hosp Crisis Prevention Hosp CTScanner Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Heart Hosp Hemodialysis Hosp Hemodialysis Hosp HiV/AIDSServices Hosp Inpatient Acute Care - Hospital services Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) Infel Hosp Interwentional Cardiac Catherterization Hosp Interwentional Cardiac Catherterization Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Multislice Spiral Computed Tomography (<64 slice CT) Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neurological services  | Hosp   | Cardiology services                          | YES       |                  |       |
| Hosp Chemotherapy YES Hosp Colonoscopy YES Hosp Crisis Prevention Hosp Diagnostic Radioisotope Facility Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp FulliField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling YES Hosp Heart YES Hosp Hemodialysis Hosp Hemodialysis Hosp Hil/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Internediate Care Unit Hosp Internediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Kidney Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Mobile Health Services Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Case Management                              | YES       |                  |       |
| Hosp Colonoscopy Hosp Crisis Prevention Hosp CTScanner Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Heart Hosp Hemodialysis Hosp HilV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intermediate Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Lung Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services   | Hosp   | Chaplaincy/pastoral care services            | YES       |                  |       |
| Hosp Crisis Prevention Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp Fertility Clinic Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Heart Hosp Hemodialysis Hosp Hemodialysis Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intermediate Care Unit Hosp Intermediate Care Unit Hosp Intermediate Care Unit Hosp Lung Hosp Liver Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Chemotherapy                                 | YES       |                  |       |
| Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Heart Hosp Hewnodialysis Hosp HIV/AIDSServices Hosp Intersity-Modulated Radiation Therapy (IGRT) Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Internediate Care Unit Hosp Intermediate Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services   | Hosp   | Colonoscopy                                  | YES       |                  |       |
| Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Heart Hosp Hil/AlDSServices Hosp Hil/AlDSServices Hosp Intensity-Modulated Radiation Therapy (IGRT) Hosp Intensity Care Unit Hosp Intermediate Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   | Hosp   | Crisis Prevention                            |           |                  |       |
| Hosp Diagnostic Radioisotope Facility Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT) Hosp Enrollment Assistance Services Hosp Extracorporeal Shock Wave Lithotripter (ESWL) Hosp Fertility Clinic Hosp Fertility Clinic Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Hemodialysis Hosp Hemodialysis Hosp Hemodialysis Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   |        | CTScanner                                    | YES       |                  |       |
| Hosp Diagnostic/Invasive Catheterization Hosp Electron Beam Computed Tomography (EBCT)  Hosp Enrollment Assistance Services YES Hosp Extracorporeal Shock Wave Lithotripter (ESWL)  Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) YES Hosp Genetic Testing/Counseling YES Hosp Geriatric Services YES Hosp Heart YES Hosp Hemodialysis Hosp HIV/AIDSServices Hosp HIW/AIDSServices Hosp Inpatient Acute Care - Hospital services YES Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Internsive Care Unit YES Hosp Internsive Care Unit YES Hosp Internoinal Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp MagneticResonance Imaging (MRI) YES Hosp Manmograms YES Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services   |        | Diagnostic Radioisotope Facility             |           |                  |       |
| Hosp Electron Beam Computed Tomography (EBCT)  Hosp Enrollment Assistance Services  Hosp Extracorporeal Shock Wave Lithotripter (ESWL)  Hosp Fertility Clinic  Hosp FullField Digital Mammography (FFDM)  Hosp Genetic Testing/Counseling  Hosp Geriatric Services  Hosp Heart  Hosp Hemodialysis  Hosp Hemodialysis  Hosp Hil/AIDSServices  Hosp Inage-Guided Radiation Therapy (IGRT)  Hosp Inpatient Acute Care - Hospital services  Hosp Intensity-Modulated Radiation Therapy (IMRT)  161  Hosp Internediate Care Unit  Hosp Interventional Cardiac Catherterization  Hosp Isolation room  Hosp Kidney  Hosp Lung  Hosp MagneticResonance Imaging (MRI)  Hosp Mobile Health Services  Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Meonatal  Hosp Neonatal  Hosp Neonatal  Hosp Neonatal  |        |  |           |                  |       |
| Hosp Extracorporeal Shock Wave Lithotripter (ESWL)  Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) YES Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensite Care Unit Hosp Interwentional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Liver Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  |        |  |           |                  |       |
| Hosp Extracorporeal Shock Wave Lithotripter (ESWL)  Hosp Fertility Clinic Hosp FullField Digital Mammography (FFDM) YES Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensite Care Unit Hosp Interwentional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Liver Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Enrollment Assistance Services               | YES       |                  |       |
| Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Hemodialysis Hosp HilV/AlDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensive Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | _      |  |           |                  |       |
| Hosp FullField Digital Mammography (FFDM) Hosp Genetic Testing/Counseling Hosp Geriatric Services Hosp Heart Hosp Hemodialysis Hosp HilV/AlDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensive Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Fertility Clinic                             |           |                  |       |
| Hosp Genetic Testing/Counseling YES Hosp Geriatric Services YES Hosp Heart YES Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services YES Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Internsity-Modulated Radiation Therapy (IMRT) 161 Hosp Internediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Interventional Cardiac Catherterization Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mammograms Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services  |        | *  | YES       |                  |       |
| Hosp Geriatric Services YES Hosp Heart YES Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services YES Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensive Care Unit YES Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mammograms Hosp Mobile Health Services Hosp Mobile Spiral Computed Tomography (<64 slice CT) Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   |        |  | YES       |                  |       |
| Hosp Heart YES Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services YES Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensive Care Unit YES Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mobile Health Services Hosp Mobile Care Unit YES Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neonatal Hosp Neurological services   | Hosp   | Geriatric Services                           | YES       |                  |       |
| Hosp Hemodialysis Hosp HIV/AIDSServices Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services YES  Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intersive Care Unit YES Hosp Interwediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neonatal Hosp Neurological services   | Hosp   | Heart  | YES       |                  |       |
| Hosp Image-Guided Radiation Therapy (IGRT) Hosp Inpatient Acute Care - Hospital services Hosp Intensity-Modulated Radiation Therapy (IMRT) 161 Hosp Intensive Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   | Hemodialysis                                 |           |                  |       |
| Hosp Inpatient Acute Care - Hospital services YES  Intensity-Modulated Radiation Therapy (IMRT) 161  Hosp Intensive Care Unit YES  Hosp Intermediate Care Unit  Hosp Interventional Cardiac Catherterization  Hosp Isolation room  Hosp Kidney  Hosp Liver  Hosp Lung YES  Hosp MagneticResonance Imaging (MRI) YES  Hosp Mammograms YES  Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Neonatal  Hosp Neonatal  Hosp Neurological services   | Hosp   | HIV/AIDSServices                             |           |                  |       |
| Hosp Inpatient Acute Care - Hospital services YES  Intensity-Modulated Radiation Therapy (IMRT) 161  Hosp Intensive Care Unit YES  Hosp Intermediate Care Unit  Hosp Interventional Cardiac Catherterization  Hosp Isolation room  Hosp Kidney  Hosp Liver  Hosp Lung YES  Hosp MagneticResonance Imaging (MRI) YES  Hosp Mammograms YES  Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Neonatal  Hosp Neonatal  Hosp Neurological services   | Hosp   | Image-Guided Radiation Therapy (IGRT)        |           |                  |       |
| Hosp Intensive Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services   |        |  | YES       |                  |       |
| Hosp Internsive Care Unit Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mammograms YES Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   |  |           |                  |       |
| Hosp Intermediate Care Unit Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mammograms YES Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  | Hosp   |  | YES       |                  |       |
| Hosp Interventional Cardiac Catherterization Hosp Isolation room Hosp Kidney Hosp Liver Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mammograms YES Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services  |        |  | -         |                  |       |
| Hosp Kidney Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Neonatal Hosp Neurological services   |        |  |           |                  |       |
| Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   |        |  |           |                  |       |
| Hosp Liver Hosp Lung Hosp MagneticResonance Imaging (MRI) Hosp Mammograms Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT) Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   |        |  |           |                  |       |
| Hosp Lung YES Hosp MagneticResonance Imaging (MRI) YES Hosp Mammograms YES Hosp Mobile Health Services Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   |        |  |           |                  |       |
| Hosp MagneticResonance Imaging (MRI)  Hosp Mammograms  Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Multislice Spiral Computed Tomography (<128+ slice CT)  Hosp Neonatal  Hosp Neurological services  |        |  | YES       |                  |       |
| Hosp Mammograms Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Multislice Spiral Computed Tomography (<128+ slice CT)  Hosp Neonatal Hosp Neurological services  |        | <u> </u>                                     |           |                  |       |
| Hosp Mobile Health Services  Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Multislice Spiral Computed Tomography (<128+ slice CT)  Hosp Neonatal  Hosp Neurological services   |        |  |           |                  |       |
| Hosp Multislice Spiral Computed Tomography (<64 slice CT)  Hosp Multislice Spiral Computed Tomography (<128+ slice CT)  Hosp Neonatal Hosp Neurological services   |        |  |           |                  |       |
| Hosp Slice CT) Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services  |        |  |           |                  |       |
| Hosp Multislice Spiral Computed Tomography (<128+ slice CT) Hosp Neonatal Hosp Neurological services   | ноѕр   |  |           |                  |       |
| Hosp Neurological services   | Hosp   | Multislice Spiral Computed Tomography (<128+ |           |                  |       |
| Hosp Neurological services   | Hosn   |  |           |                  |       |
|  |        |  |           |                  |       |
|  | Hosp   | Obstetrics                                   |           |                  |       |

| Ir       | nventory of Health Services in Pil       | ke County | y MO - 20 | 19         |
|----------|--|-----------|-----------|------------|
| Cat      | HC Services Offered in county: Yes / No  | Hospitals | HLTH Dept | Other      |
| Hosp     | Occupational Health Services             | YES       |           |            |
| Hosp     | Oncology Services                        | YES       |           |            |
| Hosp     | Orthopedic services                      | YES       |           |            |
| Hosp     | Outpatient Surgery                       | YES       |           |            |
| Hosp     | Pain Management                          | YES       |           |            |
| Hosp     | Palliative Care Program                  |           |           |            |
| Hosp     | Pediatric                                | YES       |           |            |
| Hosp     | Physical Rehabilitation                  | YES       |           |            |
| Hosp     | Positron Emission Tomography (PET)       | YES       |           |            |
| Hosp     | Positron Emission Tomography/CT (PET/CT) | YES       |           |            |
| Hosp     | Psychiatric Services                     | YES       |           | YES        |
| Hosp     | Radiology, Diagnostic                    | YES       |           |            |
| Hosp     | Radiology, Therapeutic                   |           |           |            |
| Hosp     | Reproductive Health                      |           |           |            |
| Hosp     | Robotic Surgery                          |           |           |            |
| Hosp     | Shaped Beam Radiation System 161         | +         |           |            |
| ПОЗР     | Single Photon Emission Computerized      |           |           |            |
| Hosp     | Tomography (SPECT)                       |           |           |            |
| Hosp     | Sleep Center                             | YES       |           |            |
| Hosp     | Social Work Services                     | YES       |           |            |
| Hosp     | Sports Medicine                          | YES       |           |            |
| Hosp     | Stereotactic Radiosurgery                | ILS       |           |            |
| Hosp     | Swing Bed Services                       | YES       |           |            |
| Hosp     | Transplant Services                      | ILS       |           |            |
| Hosp     | Trauma Center                            |           |           |            |
| Hosp     | Ultrasound                               | YES       |           |            |
| Hosp     | Women's Health Services                  | YES       |           |            |
| Hosp     | Wound Care                               | YES       | YES       |            |
| SR       |  | 120       | 120       |            |
| SR       | Adult Day Care Program Assisted Living   |           |           |            |
| SR       | Home Health Services                     | +         | YES       |            |
|          |  | +         | IES       |            |
| SR       | Hospice                                  | +         |           | YES        |
| SR       | LongTerm Care                            | -         |           |            |
| SR<br>SR | Nursing Home Services                    | -         |           | YES<br>YES |
|          | Retirement Housing                       | VEC       | VEC       |            |
| SR       | Skilled Nursing Care                     | YES       | YES       | YES        |
| ER       | Emergency Services                       | YES       | YES       |            |
| ER       | Urgent Care Center                       | YES       |           |            |
| ER       | Ambulance Services                       | YES       |           | YES        |
| SERV     | Alcoholism-Drug Abuse                    |           |           |            |
| SERV     | Blood Donor Center                       |           |           |            |
| SERV     | Chiropractic Services                    | YES       |           | YES        |
| SERV     | Complementary Medicine Services          |           |           |            |
| SERV     | Dental Services                          |           |           |            |
| SERV     | Fitness Center                           | YES       |           |            |
| SERV     | Health Education Classes                 | YES       | YES       |            |
| SERV     | Health Fair (Annual)                     | YES       | YES       |            |
| SERV     | Health Information Center                |           |           |            |
| SERV     | Health Screenings                        | YES       | YES       |            |
| SERV     | Meals on Wheels                          |           |           | YES        |
| SERV     | Nutrition Programs                       |           |           | YES        |

| lı   | Inventory of Health Services in Pike County MO - 2019              |     |     |     |  |  |  |  |  |  |  |  |  |
|------|--|-----|-----|-----|--|--|--|--|--|--|--|--|--|
| Cat  | HC Services Offered in county: Yes / No Hospitals   HLTH Dept   Ot |     |     |     |  |  |  |  |  |  |  |  |  |
| SERV | Patient Education Center   |     |     |     |  |  |  |  |  |  |  |  |  |
| SERV | Support Group: Diabetic  |     |     | YES |  |  |  |  |  |  |  |  |  |
| SERV | Teen Outreach Services   |     | YES |     |  |  |  |  |  |  |  |  |  |
| SERV | Tobacco Treatment/Cessation Program                                |     | YES |     |  |  |  |  |  |  |  |  |  |
| SERV | Transportation to Health Facilities                                | YES |     | YES |  |  |  |  |  |  |  |  |  |
| SERV | Wellness Program   | YES |     |     |  |  |  |  |  |  |  |  |  |

| Providers Delivering Care in Pik                        | e Cour     | nty MO   | - 2019           |
|---|------------|----------|------------------|
|   | FTE Phy    | ysicians | FTE Allied Staff |
|   | PSA        |          |                  |
| # of FTE Providers by Specialty                         | Based      | Visting  | PSA Based        |
|   | DRs        | DRs *    | PA / NP          |
| Primary Care:   |            |          |                  |
| Family Practice   | 3.0        |          | 6.0              |
| Internal Medicine / Geriatrician                        | 0.0        |          | 0.0              |
| Obstetrics/Gynecology                                   | 0.0        | 0.0      |                  |
| Pediatrics  | 0.0        | 0.0      |                  |
| - Salatios  | 0.0        | 0.0      |                  |
| Medicine Specialists:                                   |            |          |                  |
| Allergy/Immunology                                      | 0.0        | 0.0      |                  |
| Cardiology  | 0.0        | 0.0      |                  |
| Dermatology   | 0.0        | 0.0      |                  |
| Endocrinology   | 0.0        | 0.0      |                  |
| Gastroenterology  | 0.0        | 0.0      |                  |
| Oncology/RADO   | 0.0        | 0.0      |                  |
| Infectious Diseases                                     | 0.0        | 0.0      |                  |
| Nephrology  | 0.0        | 0.0      |                  |
| Neurology   | 0.0        | 0.0      |                  |
| Psychiatry  | 0.0        | 0.0      |                  |
| Pulmonary   | 0.0        | 0.0      |                  |
| Rheumatology  | 0.0        | 0.0      |                  |
| Timedinatoregy  | 0.0        | 0.0      |                  |
| Surgery Specialists:                                    |            |          |                  |
| General Surgery / Colon / Oral                          | 0.0        | 0.0      |                  |
| Neurosurgery  | 0.0        | 0.0      |                  |
| Ophthalmology   | 0.0        | 0.0      |                  |
| Orthopedics   | 0.0        | 0.0      |                  |
| Otolaryngology (ENT)                                    | 0.0        | 0.0      |                  |
| Plastic/Reconstructive                                  | 0.0        | 0.0      |                  |
| Thoracic/Cardiovascular/Vasc                            | 0.0        | 0.0      |                  |
| Urology   | 0.0        | 0.0      |                  |
| - Croiogy   | 0.0        | 0.0      |                  |
| Hospital Based:   |            |          |                  |
| Anesthesia/Pain   | 0.0        | 0.0      |                  |
| Emergency   | 0.0        | 0.0      |                  |
| Radiology   | 0.0        | 0.0      |                  |
| Pathology   | 0.0        | 0.0      |                  |
| Hospitalist   | 0.0        | 0.0      |                  |
| Neonatal/Perinatal                                      | 0.0        | 0.0      |                  |
| Physical Medicine/Rehab                                 | 0.0        | 0.0      |                  |
| Occ Medicine  | 0.0        | 0.0      |                  |
| Podiatry  | 0.0        | 0.0      |                  |
| Chiropractor  | 0.0        | 0.0      |                  |
| Optometrist OD  | 0.0        | 0.0      |                  |
| Dentists Dentists                                       | 0.0        | 0.0      |                  |
| TOTALS  | 3.0        | 0.0      | 6.0              |
| * Total # of FTE Specialists serving community who offi |            |          | 0.0              |
| Total # of FTE opecialists serving community who om     | ce outside | i JA.    |                  |

|                           | Visitin  | g Specialists to                      | PCMH                         |                                    |                       | 1.5         |  |  |  |  |
|---------------------------|--|---------------------------------------|------------------------------|------------------------------------|-----------------------|-------------|--|--|--|--|
| SPECIALTY                 | Physician Name   | Group                                 | Office Location (City/State) | SCHEDULE                           | # of Days<br>YR (240) | Calc<br>FTE |  |  |  |  |
| Cardiology                | Venkat, Arun, MD   | SSM Health Medical Group              | Bridgeton, MO                | Every Thursday                     | 48                    | 0.20        |  |  |  |  |
| Cardiology                | Davison, Glenn, MD   | St. Luke's Health System              | Kansas City, MO              | 1st Monday                         | 12                    | 0.05        |  |  |  |  |
| Cardiology                | Ellison, James, MD   | St. Luke's Health System              | Kansas City, MO              | 3rd Monday                         | 12                    | 0.05        |  |  |  |  |
| Endocrinology             | Harris, Sharon, MD   | Quincy Medical Group                  | Quincy, IL                   | 2nd<br>Thursday/Friday<br>of month | 24                    | 0.10        |  |  |  |  |
| Neurology                 | Kinsella, Laurence, MD   | SSM Health                            | Fenton, MO                   | 2nd, 4th<br>Wednesday              | 24                    | 0.10        |  |  |  |  |
| Neurology                 | Hake, Austin, MD   | Quincy Medical Group                  | Quincy, IL                   | 1st & 3rd<br>Mondays of<br>Month   | 24                    | 0.10        |  |  |  |  |
| Pulmonology               | Colbert, Brooke, MD  | SSM Health                            | Wentzville, MO               | 1st, 3rd Tuesday                   | 24                    | 0.10        |  |  |  |  |
| Rheumatology              | Hoffmann, Sandra, MD   | Mandalla Medical Services             | Saint Louis, MO              | 1st, 3rd Friday                    | 24                    | 0.10        |  |  |  |  |
| General Surgery           | Polavarapu, Harsha, MD   | Blessing Health System                | Quincy, IL                   | 2nd, 4th<br>Wednesday              | 48                    | 0.20        |  |  |  |  |
| Ophthalmology             | Lee, Steven, MD  | Ophthalmology Consultants             | Saint Louis, MO              | First Tuesday                      | 12                    | 0.05        |  |  |  |  |
| Orthopedic/Sports Med     | Melander, Matthew, DO  | Signature Medical Group               | O'Fallon, MO                 | Every Tuesday                      | 48                    | 0.20        |  |  |  |  |
| Pain Management           | Manchanda, Vivek, MD   | Madison Medical Center OP Clinic      | Fredericktown, MO            | 2nd, 4th Monday                    | 24                    | 0.10        |  |  |  |  |
| Podiatry                  | liatry Freel, Douglas, DPM Blessing Health System Quincy, IL 1st, 3rd Wednesday 24 |                                       |                              |                                    |                       |             |  |  |  |  |
| Others: Athletic Training | ng (2), Counseling Services  | (2), Physical Therapy (4), and PTA (1 | )                            |                                    |                       | •           |  |  |  |  |

### **Emergency Numbers**

Police/Sheriff 911 Fire 911 Ambulance 911

### **Non-Emergency Numbers**

Pike County Sheriff (573) 324-3202 Pike County Ambulance (573) 754-5531

### **Municipal Non-Emergency Numbers**

|               | Police         | Fire           |
|---------------|----------------|----------------|
| Louisiana     | (573) 754-4021 | (573) 754-3535 |
| Bowling Green | (573) 324-3200 | (573) 324-3200 |
| Clarksville   | (573) 242-9657 | (573) 242-3336 |
| Eolia         | (573) 485-7310 | (573) 485-7013 |
| Frankford     | (573) 784-2618 | (573) 784-2618 |
| Curryville    | (573) 324-3143 | (573) 324-3143 |

### Alcohol Abuse, Drug Abuse, & Rehabilitation Services

#### **Treatment**

#### **Bridgeway Behavioral Health**

http://www.bridgewaybh.com/

#### Troy's Office

(636) 244-1500 Alcoholism Program-outpatient 1011 E. Cherry St Troy, Mo 63379

#### St. Charles Office

\*Men and women's residential
(636) 244-1000
\*SATOP
(636) 244-1142
\*Adolescence substance abuse programs
(636) 244-1300
\*Outpatient Programs
(636) 244- 1200
1570 S. Main
St. Charles, Mo 63303

#### **Center Pointe Hospital**

http://centerpointehospital.com/

#### St. Charles Outpatient Clinic

(800) 345-5407 4801 Weldon Spring Parkway St. Charles Mo 63304

#### St. Peter's Outpatient Clinic

(636) 244- 2625 4905 Mexico Road Suite 100 St. Peters Mo, 63376

### Pike County Behavioral Health Services (Outpatient Counseling)

(573) 324-2111 Rolando Vasquez LCSW

#### **PCMH Clinics**

(573) 324-5300 Tarrah Hickerson LCSW (573) 754-4584 Sara Scott LCSW

#### The Aviary Recovery Center

(888) 998-8655 Residential Program (844) 419-8515 22933 Hwy. 61 Eolia, Mo 63344

#### **Intensive Outpatient Program (IOP)**

1391 Smizer Mill Road Suite 101 Fenton, Mo 63026 (888) 900-2516

#### **Turning Point Recovery Centers**

(Hannibal Council for Alcohol and Drug Abuse)
http://turningpointrc.org/

#### Bowling Green- men and women's outpatient

(573) 324-2929/1-800-498-5396 1420 BUS 61 South Unit G Bowling Green Mo. 63334 Monday 9a-6p & Friday 10a-3p

### Hannibal- Detox 24/7, SATOP, Social Setting, Drug

(573) 248-1196/ 1-800-498-5396 46 Communications Dr Hannibal, Mo 63401 Monday thru Friday 8a-5p

#### Mexico- Men and Women's Outpatient, SATOP

(573) 851-8828 201 E. Monroe Suite 103 Mexico, Mo 65265

Monday thru Thursday: 8a-5p, Friday 8a-12p

#### **Alcoholics Anonymous Groups**

#### **Never Organized Group**

(573) 629- 8078 (Alyssa R.) Christian Church Basement (573) 253-5874 (Kathy H.) (573) 591- 1798 (Malarie) 15 N. High St. Bowling Green, Mo 63334 Wednesdays: 8p & Fridays: 7p

#### **Came to Believe Group**

St. Joseph's Catholics Church

(573) 754-5063 (Bob) 509 N 3<sup>rd</sup> Street

Louisiana, Mo 63353

Tuesdays: 8p (12x12 study) Thursdays: 8p & Fridays: 11a

#### **Church of Nazarene**

(573) 324-2450 807 S Court

Bowling Green, Mo 63334 Mondays: 6p & Thursday: 12p

#### Vandalia Fairgrounds

(573) 594-3107

Mondays/Saturdays: 8p

Last Monday of the month Birthdays + speaker

& cake

#### Resources

#### **SAMHSA**

www.samsha.gov

#### Mo Dept of Mental Health

www.dmh.mo.gov

Join Together Partnership@ drugfree.org

Alcoholics Anonymous – District 13 of Missouri

(573) 231-5818

### Assistance with Housing, Clothing, Food, Etcetera...

#### **NECAC**

(573) 324-2207

#### **Housing Authority**

\*Louisiana

(573) 754-4434

522 Tella Jane Ln

\*Bowling Green

(573) 324-5203

510 W. Champ Clark Dr #109

#### The Community Bargin Shop

(636) 970-9274 West Georgia St. Louisiana, Mo 63353 Tuesday-Saturday 10a-3p

#### The Clothing Room (Louisiana)

(573)-754-4078 203 Georgia St.

Wed 9a to 12p & Sat. 12p to 2:30p

#### **Pike Resale Shop**

(573)-324-5569

Mon-Thur 7:30a to 3p

#### The Hope Center, Chapel, and Food Pantry

(573) 324-6255

30 N. Court

Tuesdays, Thursdays, and

Bowling Green, Mo 63334

Saturdays: 10a-12p

#### **Louisiana Community Food Pantry**

(573) 754- 2421

414 Georgia St.

Mondays/Fridays 9a-12p

Lousiana, Mo 63353

2<sup>nd</sup>/4<sup>th</sup> Wednesdays 330p-630p

#### Meals on Wheels

**Bowling Green** 

(573) 324-5001

- Monday, Tuesday, Wednesday, Friday

Louisiana

(573) 754-6511

10a-12:30p

#### **Pike Pioneers Senior Center**

**Bowling Green** 

(573) 324-5001

Louisiana

(573) 754-6511

### Child Care & Assistance for Children with Special Needs

#### **Child Care Aware**

866-892-3228

1000 Executive Parkway

St. Louis, MO 63141 8a-5p

#### **First Steps in Pike County**

(660) 665-8860

#### **Head Start**

Bowling Green (573)324-0167 1903 W. Locust St 8a-4:30p Louisiana (573) 754-5471 130 Memorial Dr 8a-4:30p

#### **Early Head Start**

Bowling Green (573) 324-0167 19030 W. Locust St 8a-4:30p Louisiana (573) 754- 5471 130 Memorial Dr 8a-4:30p

#### The Learning Center

(573) 324-5153 801 US-61 Bus Bowling Green, Mo 63334

#### **Mo Department of Social Services**

Family Support Division (573) 324-2243 (Child Care Assistance)

#### **Twin Pike Family YMCA**

(Before & After School Programs) Bowling Green, Mo (573)324-9991 Clarksville, Mo (573)242-3546

(573)784-2550

BONCL

(573)754-5412

Louisiana, Mo

Frankford, Mo

(573) 754-6904

#### **Child Care -Licensed Home Daycares**

#### **Jerry Betts**

(573) 324-3644 719 W. Centennial Ave. Bowling Green, Mo 63334

#### **Mandy Burnett**

(573) 324-6845 512 S. 15<sup>th</sup> St Bowling Green, Mo 63334

#### **Kristy Cannon**

(573) 324-3951 420 Mc Ward Dr. Bowling Green, Mo 63334

#### **Karen Tophinke**

(573) 324-2171 501 N. St. Charles St. Bowling Green, Mo 63334

#### Roberta Orf

(573) 470-1223 1011 Highway 161 Bowling Green, Mo 63334

#### **Rachel Guritz**

(573) 253-5887 16 E Park Dr Bowing Green, MO 63334

#### Just Like Home Daycare

Joyce Luebrecht (573) 324-5580 100 N. Science Curryville, Mo 63339

#### Rita Baker

(573) 725-5020 3519 Hickory Dr. Louisiana, Mo 63353

#### **Wanda Pursiful**

(573)-754-3799 121 18<sup>th</sup> St. Louisiana, Mo 63353

#### Alyssa Sloan

(573) 213-5040 W South St. Bowling Green, MO 63334

#### Living Water Ministries Inc.

(573) 485-6337 125 Living Water Ln Eolia, MO 63344

### **Churches & Ministerial Alliances/Associations**

#### **Bowling Green-Churches**

#### **Ardent Worship Ministries**

(573) 721-7467 15610 Pike 292

#### **Church of the Nazarene**

(573) 324-2450 807 S. Court St. Bowling Green, Mo 63334

#### **Cyrene Baptist Church**

(573) 324-5648 20988 Pike 307

#### **First Christian Church**

(573) 324-5215 15 N. High Bowling Green, Mo 63334

#### **Eastern Missouri Cowboy Church**

(573) 221-8429 Bowling Green, Mo 63334

#### **Edgewood Baptist Church**

(573) 324-5065 21224 Highway WW Bowling Green, Mo 63334

#### First Presbyterian Church of Bowling Green

(573) 324-2477 205 W. Centennial St. Bowling Green, Mo 63334

#### **First United Methodist Church**

(573) 324-3589 8 N. Broadway Bowling Green, Mo 63334

#### Friendship Baptist Church

(573)324-9840 1410 Bus. Highway 61 S. Bowling Green, Mo 63334

#### **Good Shepherd Lutheran Church**

(573) 754-6120 1806 W. Main Bowling Green, Mo 63334

#### **Immanuel Baptist Church**

(573) 324-3669 219 S 16<sup>th</sup> St

#### The Morning Star Fellowship

(573) 324-6727 15855 Highway 61

#### **New Hartford Baptist Church**

(573) 669-5353 720 W Centennial Ave

#### Mt. Zion Baptist Church

(573) 470-5750 316 S Pearl St (573) 470-9464

#### St. Clement Catholic Church

(573) 324-5545 21509 Hwy. 161 Bowling Green, MO 63334

#### **Second Baptist Church**

(573) 324-3113 319 W. Church St

#### **Wesley Chapel United Methodist Church**

(573) 324- 2246 220 S. Science Bowling Green, Mo 63334

#### White Rose Baptist Church

(573) 324-2414

1117 W. Locust St. Bowling Green, Mo 63334

#### <u>Louisiana-Churches</u> Baptist – Independent

#### **Faith Baptist**

(573) 754-5278 2101 West Georgia Louisiana, Mo 63353

#### **Emmanuel Baptist Church**

(573) 754-4273 20418 Highway 54 Louisiana, Mo 63353

#### **Maryland Street Baptist (Missionary)**

(573) 754-4111 407 Maryland St. Louisiana, Mo 63353

#### First Baptist Church (Southern)

(573) 754-6905 608 S. Carolina St. Louisiana, Mo 63353

#### **Grassy Creek Baptist Church**

(573) 754-5732 16935 Highway YY Louisiana, Mo 63353

#### **Noix Creek Baptist Church**

(573) 754-4622 13057 Pike 252 Louisiana, Mo 63353

#### St. Joseph Catholic Church

(573) 754-6609 N. 3<sup>rd</sup> St. Louisiana, Mo 63353

#### **First Christian Church**

(573) 754-5557 517 S. Carolina St. Louisiana, Mo 63353

#### **Calvary Episcopal Church**

(573) 754-6423

704 Georgia St. Louisiana, Mo 63353

#### **New Jerusalem Tabernacle of Praise**

(573) 754-4007 1600 S. Carolina St. Louisiana, Mo 63353

#### **River of Life Church**

(573) 754-5151 3523 Georgia St. Louisiana, Mo 63353

#### **Trinity Lutheran Church**

(573) 754-6120 3405 Georgia St. Louisiana, Mo 63353

#### **Bethel AME**

(573) 754-4990 6<sup>th</sup> and Tennessee St. Louisiana, Mo 63353

#### **Centenary United Methodist**

(573) 754-4412 600 S. Carolina St. Louisiana, Mo 63353

#### **First Presbyterian**

(573) 754 5012 121 S. 8<sup>th</sup> St. Louisiana, Mo 63353

#### **Elmwood Presbyterian**

(573) 754- 5012 106 S. 30<sup>th</sup> St. Louisiana, Mo 63353

#### **Buffalo Presbyterian**

(573) 754-5667 Bessie Blackmore 24579 Pike 248 Louisiana, MO 63353

#### **Pike County's Blessed Hope**

(573) 754-2723 Rev Terry Cook 14777 Highway D Louisiana, Mo 63353

#### **Praying Hands Assembly**

(573) 754-4530 900 N. Carolina St. Louisiana, Mo 63353

#### **Clarksville-Churches**

#### **Clarksville United Methodist**

(573) 754-4412 101 N 2nd St, Clarksville, MO 63336

#### **Mary Queen of Peace Catholic**

(573) 242-3730 811 S Highway 79 Clarksville, MO 63336

#### **Clarksville Christian Church**

(573) 242-3631 500 S 2nd St, Clarksville, MO 63336

#### **Green Chapel Baptist**

(573) 242-3341 PO Box 34, Clarksville, MO 63336

#### **Ramsey Creek Baptist**

(573) 242-3261 20389 Highway W, Clarksville, MO 63336

#### Paynesville, Bethel AME Church

(573)847-2266 Joanne Hammuck (573)560-0048 218 West Hill St. (Hwy H) Paynesville, MO

#### **Calumet Presbyterian**

(573) 242-3767 26308 Pike 2471 Clarksville, MO 63336

#### Counseling

#### **Pike County Behavioral Health Services**

(573) 324-2111

#### **Pike County Health Department**

Rolando Vazquez, LCSW
Outpatient counseling and substance abuse counseling

#### **Pike County Memorial Hospital Clinics**

(573) 324-5300 - BG Tarrah Hickerson, LCSW (573) 754-4584 - LA Sara Scott, LCSW

#### **Clarity Healthcare**

(573) 603-1460 141 Communication Dr. Hannibal, MO (Office hours in Bowling Green)

#### **Shelley Nacke**

(573) 470-2656

#### **Bowling Green Counseling and Consulting**

(573) 324-5550 Bowling Green, MO 63334

#### **The Arthur Center**

(573) 582-1234 340 Kelley Parkway Mexico, MO 65265

#### **Family Resource Center**

(573) 221-7027 109 Virginia Street Suite 117 Hannibal, Missouri 63401

#### **Mark Twain Area Counseling Center**

(573) 221- 2120 917 Broadway Hannibal, MO 63401

#### White Oak Counseling

(573) 221-2111 1221 Market St. Hannibal, Mo 63401

#### Pike County Health Department,

Home Health & Hospice – Grief Support (573) 324-2111

#### **Dentists Accepting Medicaid**

#### **Hannibal Dental Group**

(573)221-1227 2727 St. Mary's Ave. Hannibal, Mo 63401 (Accept Medicaid for children 20 years old and younger)

#### **Clarity Healthcare**

(573) 603-1460 141 Communication Dr. Hannibal, MO 63401

#### **Community Dental Center**

(660) 727-1500 248 N Morgan St Kahoka, MO 63445

#### Northeast Missouri Health Counsel\*

(660) 627-5757 402 W Jefferson Street 2<sup>nd</sup> floor Kirksville, MO \*Need letter from primary physician of medical necessity for dental work.

#### **Give Kids A Smile**

(636) 397 -6453 340-A Mid Rivers Mall Drive St. Peters, MO 63376

#### **Dentists – Local**

#### **Stephen Chismarich DDS**

(573) 324-2238 310 W Main Bowling Green, MO 63334

#### **Kevin Harrell DDS**

(573) 324-6969 520 W. Main Bowling Green, MO 63334

#### Frank Thomalla

(573) 754-6307 Raintree Mall Louisiana, MO 63353

#### **Michael Vallor**

(573) 754-4030 211 Georgia Louisiana, MO 63353

#### **Education and Training**

Superintendent Office

#### **Bowling Green R1 School District**

(573) 324-5441
High School Office
(573) 324-5341

\*700 W Adams St
Middle School Office
(573) 324-2181

\*W Maple St
Elementary Office
(573) 324 –2042

\*S Sixth St
Frankford Office
(573) 784-2550

\*500 School St

#### **BONCL**

(573) 754-5412 23523 Pike 9247

#### Clopton Schools (Pike Co R 3)

\*28179 Hwy WW
Clarksville, Mo 63336
Superintendent Office
(573) 242-3546
High Office
(573) 242-3546
Elementary Office
(573) 485-2488
Pike/Lincoln Tech
(573) 485-2900
\*342 Vo Tech Rd
Eolia, Mo 63344

#### **Louisiana Schools**

\*3321 Georgia St--63353

Superintendent Office

(573) 754-4261

**High School Office** 

(573) 754-6181

Middle School Office

(573) 754-5340

**Elementary Office** 

(573) 754-6904

\*500 Haley Ave

#### St. Clement Catholic School

(573) 324-2166

\*21493 Hwy 161

Bowling Green, Mo 63334

#### **Pike County Christian School**

(573) 324-2700

\*203 E Maple St

Curryville, Mo 63339

#### **GED Programs**

Pike Lincoln Tech Center

(573) 485-2900

Tuesdays & Thursdays 6-9p

**NECAC** 

(573) 324-2207

#### Missouri Career Center (Unemployment Office)

(573)248-2520

203 N. 6<sup>th</sup> St.

Hannibal, Mo 63401

#### **Job Corps**

1-877-261-8580

#### Pike County Health Dept.

(573) 324-2111

1 Health Care Place

Bowling Green, MO 63334

#### **Pike County Memorial Hospital**

(573) 754-5531

2305 Georgia St.

Louisiana, Mo 63353

#### **University of Missouri Extension**

(573) 324-5464

115 W. Main

Bowling Green, MO 63334

#### **Vocational Rehabilitation**

(573) 248-2410

Hannibal, Mo 63401

#### **Pike Lincoln VoTech**

(573) 485-2900

#### **Hannibal VoTech**

(573) 221-4430

#### Hannibal-Lagrange College

(573) 221-3675

#### **Moberly Area Community College**

(660) 263-4100

#### St. Charles Community College

(636) 922-8000

#### Missouri Baptist College

(314) 434-1115

#### **Emergencies**

#### 24 Hour Crisis Hotline

(573)-582-1234

**Arthur Center** 

Mexico, MO

#### **Child Abuse**

1-800-392-3738

#### **Elderly Abuse**

1-800-392-0210

#### **Pike County Memorial Hospital**

(573) 754-5531

2305 Georgia St.

Louisiana, Mo 63353

#### **Domestic Violence**

\*Avenues (Local)

1-800-678-7713

\*National Hotline

1-800-799-7233

**Poison Control** 

1-800-222-1222

**Suicide Hotline** 

1-800-232-4636

**Suicide Lifeline** 

1-800-273-TALK (8255)

AIDS/STD

1-800-232-4636

Gambling

1-888-238-7633

**Disaster Distress Help Line** 

1-800-985-5990

**American Red Cross Disaster Services** 

24-hour line

314-516-2700

**General Help** 

**United Way** 

**The Salvation Army** 

1-800-533-6865

Pike Contact:

(573) 324-2207

**American Red Cross** 

(636) 397-1074

The Trimble House

(573) 754-5369

Louisiana, Mo 63353

**NECAC** 

(573) 324- 2207

**Division of Family Services** 

(573) 324-2243

**Dept. of Health and Senior Services** 

(573) 324-2243

**Ministerial Alliance** 

Bowling Green (Mike Gillen)

(573) 324-3918

Louisiana (Randall Cone)

(573) 754-3285

St. Vincent DePaul

(314) 881-6000

**House of Hope** 

(636) 970-9274

**Hope Center** 

(573) 324-6255

**Options for Women** 

Call: (573) 213-5115

Text: (573) 222-0891

**Health Care Services** 

Pike County Health Department, Home Health

& Hospice

(573) 324-2111

1 Health Care Place

Bowling Green, MO 63334

**Pike County Memorial Hospital** 

(573) 754-5531

2305 Georgia St.

Louisiana, MO 63353

**Medical Clinics** 

**Bowling Green Medical Group** 

(573) 324-3333

905 S Business 161

Bowling Green, MO 63334

**Pike County Memorial Hospital Clinics -BG** 

(573) 324-5300

1051 West Adams

Bowling Green, MO 63334

### Pike County Memorial Hospital Clinics - Louisiana

(573) 754-4584 2305 Georgia St Louisiana, MO 63353

#### **Pike County Memorial Hospital Walk-In Clinic**

(573) 324-5562 1420 S Business 61 Suite D, E, F Louisiana, MO 63353

#### **Hannibal Clinic - BG**

(573) 324-2063 710 Bus Hwy 61 S Bowling Green, MO 63334

#### **Hannibal Regional Medical Group - BG**

(573) 324-2241 8 Town Center Drive Bowling Green, MO 63334

#### Hannibal Regional Medical Group - Louisiana

(573) 754-5555 211 S 3<sup>rd</sup> Louisiana, MO 63353

#### Tri-County Women's Health Care - OB/GYN

(636) 327-3100 801 Medical Drive, Suite 400 Wentzville, MO

#### **Clarity Healthcare**

(573) 603-1460 141 Communication Dr. Hannibal, MO 63401

### Outpatient Services (PT, OT, Speech, Rehab, lab, Sports Medicine, etc)

#### **Advanced Physical Therapy & Sports**

(573) 324-6079

### Pike County Health Department, Home Health & Hospice

(573) 324-2111

#### **Pike County Memorial Hospital**

(573) 754-5531

### Pike County Memorial Hospital Physical Therapy/ Sports Medicine

(573) 324-3105

#### **Certified Athletic Trainers/Athletic**

Enhancement (573) 754-5531 Concussion Tests

#### **Pharmacies**

County Market Pharmacy (573) 324-3383 PO Box 442 Bowling Green, MO 63334

#### **Bowling Green Pharmacy & Hearing Aid Center**

(573) 324-2112 8 N Court St. Bowling Green, MO 63334

#### **Family Drug**

(573) 754-4551 301 Georgia Louisiana, MO 63353

#### **Wal-Mart Pharmacy**

(573) 324-0004

#### **Intellectual & Developmental Disabilities**

#### Pike County Senate Bill 40

(573) 324-5493 Executive Director- Pete Breting 900 Independence Dr. Bowling Green, Mo 63334

### Pike County Agency for Developmental Disability (PCADD)

(573) 324-3875 Executive Director- David Griffith 900 Independence Dr. Bowling Green, Mo 63334

#### **Champ Clark Service Coordination**

(573) 324-6226

Executive Director- Wendy MacLaughlin

912 Hwy 161

Bowling Green, Mo 63334

#### **Legal Aid**

Legal Services of Eastern Missouri (573) 248-1111 1-800-767-2018

#### **Long Term Care Facilities**

#### **Bowling Green Residential (Assisted Living)**

(573) 324-5560 119 W Centennial Ave Bowling Green, Mo 63334

#### **Country View Nursing Home**

(573) 324-2216 2106 W Main St.

Bowling Green, Mo 63334

#### Lynn's Heritage House (Assisted Living) (573)

754-4020 800 Kelly Lane Louisiana, Mo 63353

#### **Maple Grove Nursing Home**

(573) 754-5456 2407 Kentucky St. Louisiana, Mo 63353

#### **Adult Daycare Services**

#### **Country View Nursing Home**

(573) 324-2216 2106 W Main St.

Bowling Green, Mo 63334

#### **Maple Grove Nursing Home**

(573) 754-5456 2407 Kentucky St. Louisiana, Mo 63353

#### A.C.E.S. (Activity Center for Elderly Services

(573) 221- ACES (2237)

125 S 6<sup>th</sup> St Hannibal, MO

#### **Mental Health Resources**

#### **Hotlines/Crisis Lines**

**Arthur Center- Mexico** 

**Crisis line:** 1-800-833-2064

#### **National Suicide Prevention Lifeline**

1-800-273-TALK(8255)

#### Crisis Nursery –St. Louis

Wentzville (636) 887-3070 St. Charles (636) 947-0600

FREE emergency care and support for families with children birth through age 12

#### Youth America Hotline – Counseling for Teens

by teens

1-877-YOUTHLINE(968-8454)

#### **KUTO (Kids Under Twenty One) Crisis Hotline**

1-888-644-5886

#### **Veterans Crisis Line**

1-800-273-8255 Press 1

#### **Postpartum Depression**

1-800-773-6667

#### Online emotional support

www.crisischat.org

#### IMALIVE – online Crisis network suicide and

crisis

www.imalive.org

#### Warm Lines/Help Lines/Peer support Lines

(NON-CRISIS)

#### NAMI Missouri (serving Pike County)

Warm Line: 1-800-374-2138

Not a crisis line;

For individuals that need someone to talk to, but are not a danger to themselves or others

9am-5pm weekdays

3pm-9pm on weekends/holidays

#### **Help Line:**

1-800-374-2138

Can answer general questions such as "what do I do" or "where do I go"

#### **Mental Health America of the Heartland**

"Compassionate Ear Warm Line" 1-866-WARMEAR (927-6327 739 Minnesota Avenue Kansas City, KS 66101

#### Community Counseling Center's Consumer Advisory Board

TLC Warm Line 1-877-626-0638 402 S. Silver Springs Road Cape Girardeau, MO 63703

#### Mental Health Resources-Counseling Services

**Pike County Behavioral Health Services** (573) 324-2111

#### **Pike County Health Department**

Contact: Rolando Vazquez LCSW

#### **Pike County Memorial Hospital Clinics**

Bowling Green (573) 324-5300 Louisiana (573) 754-5531

Contact: Tarrah Hickerson, LCSW or Sara Scott,

**LCSW** 

#### **Shelley Nacke**

(573) 470-2656 120 ½ West Main Bowling Green, MO 63334

#### **Bowling Green Counseling and Consulting**

(573) 324-5550 Heather Miller 740 Business Hwy 61 South Suite B Bowling Green, MO 63334

#### **Advantage Counseling**

(573) 581-8151 7888 Audrain Rd. Mexico, MO 65265-5816

#### **Troy Counseling Center**

(636) 462-4367 550 2nd St Troy, MO 63379

#### **Behavioral Health Centers/Clinics**

#### **Mark Twain Behavioral Health**

(Psychiatrist Available)

\*917 Broadway
(573) 211-2120

Hannibal, MO 63401

\*24 Hour Crisis
800-356-5395

#### **Crider Health Center**

Troy, Mo 63379

#### **Arthur Center**

1-800-833-2064 (crisis) 340 Kelley Parkway 1-866-401-6661 Mexico, Mo 65265 (573) 582-1234 Monday-Friday 8a-6p 3<sup>rd</sup> Saturday 8a-4p

#### **Blessing Behavioral Health**

(217) 224-4453 927 Broadway Quincy, IL 62301

#### **Mid-West Behavioral Health**

(636) 528-1996 395 Travis Boulevard Troy, Mo 65212

#### **Missouri Psychiatric Center**

(573) 884-1300 3 Hospital Dr Columbia, Mo 65212

#### **Preferred Family Health Centers**

www.pfh.org

#### \*Hannibal Clinic

(573) 248-3811 4355 Paris Gravel Rd Hannibal, Mo 63401

#### \*Mexico Workforce Partnership

(573) 581- 2661 109 E Promenade St Mexico, Mo 65265

#### \*Troy Office

(636) 528-7726 269 Firehouse Lane Troy, Mo 63379

#### **Comprehensive Health Services**

(573) 248-1372 12677 Heavenly Acres Dr New London, MO 63459

#### **Transportation**

#### **Medicaid Medical**

1-866-269-5927

#### **Oats**

1-800-269-6287

### V. Detail Exhibits

[VVV Consultants LLC]

### a) Patient Origin Source Files

[VVV Consultants LLC]



Patient Origin by Region - Inpatient

Pike, MO Residents Treated in HIDI Reporting Area Federal Fiscal Year: 2016 Kansas Discharge Data Available From 2014 Q 1 through 2018 Q 4

|   | To     |        | Pedi<br>Age 0 |       | Age 15 - |       | Ade 45 | ult Medical/S | Surgical<br>Age 65 | 74    | Age 7 |       |       |        |           |       |         |       |        |
|---|--------|--------|---------------|-------|----------|-------|--------|---------------|--------------------|-------|-------|-------|-------|--------|-----------|-------|---------|-------|--------|
|   | Discha | arges  |               | -17   |          |       |        |               |                    |       |       |       | Psych | iatric | Obstetric |       | Newborn |       |        |
| Hospital  | Cases  | 96     | Cases         | 70    | Cases    | 96    | Cases  | %             | Cases              | 96    | Cases | 96    | Cases | 96     | Cases     | %)    | Cases   | '90   | Surg % |
| Hannibal Regional Hospital - Hannibal, MO                         | 448    | 19.3%  | 5             | 1.1%  | 19       | 4.2%  | 86     | 19.2%         | 78                 | 17.4% | 99    | 22.1% | 0     |        | 80        | 17.9% | 81      | 18.1% | 26.6%  |
| Pike County Memorial Hospital - Louisiana, MO                     | 299    | 12.9%  | 0             |       | 9        | 3.0%  | 55     | 18.4%         | 72                 | 24,1% | 160   | 53.5% | 2     | 0.7%   | 1         | 0.3%  | 0       |       |        |
| SSM Health St. Joseph Hospital - Lake St. Louis, MO               | 255    | 11.0%  | 2             | 0.8%  | 27       | 10.6% | 46     | 18.0%         | 34                 | 13.3% | 34    | 13.3% | 2     | 0.8%   | 55        | 21.6% | 55      |       | 22.4%  |
| SSM Health St. Joseph Hospital - St. Charles, MO                  | 185    | 8.0%   | 0             |       | 25       | 15.1% | 42     | 22.7%         | 31                 | 16.8% | 28    | 15.1% | 51    | 27.6%  | 3         | 1.6%  | 2       | 1.196 | 22.7%  |
| St. Luke's Hospital - Chesterfield, MO                            | 167    | 7.2%   | 4             | 2.4%  | 5        | 3.0%  | 41     | 24.6%         | 24                 | 14.4% | 56    | 33.5% | 0     | - 1    | 20        | 12.0% | 17      | 10.2% | 35.3%  |
| University of Missouri Health Care - Columbia, MO                 | 155    | 6.7%   | 9             | 5.8%  | 24       | 15.5% | 58     | 37.4%         | 23                 | 14.8% | 22    | 14.2% | 6     | 3.9%   | 7         | 4.5%  | 6       | 3.9%  | 37.4%  |
| Mercy Hospital St. Louis - St. Louis, MO                          | 98     | 4.2%   | 7             | 7.1%  | 23       | 23.5% | 21     | 21.4%         | 9                  | 9.2%  | 14    | 14.3% | 4     | 4.1%   | 9         | 9.2%  | 11      | 11.2% | 38.8%  |
| SSM Health DePaul Hospital - St. Louis - Bridgeton, MO            | 90     | 3.9%   | 0             | - 1   | 12       | 13.3% | 27     | 30.0%         | 20                 | 22.2% | 25    | 27.8% | 6     | 6.7%   | 0         | ı     | 0       |       | 36.7%  |
| Barnes-Jewish Hospital - St. Louis, MO                            | 89     | 3.8%   | . 0           | - 1   | 23       | 25.8% | 35     | 39.3%         | 16                 | 18.0% | 11    | 12.4% | 2     | 2.2%   | 1         | 1.1%  | 1       | 1.1%  | 47.2%  |
| Blessing Hospital - Quincy, IL                                    | 81     | 3.5%   | 0             | - 1   | 6        | 7.4%  | 22     | 27.2%         | 9                  | 11.1% | 12    | 14.8% | 26    | 32.1%  | 3         | 3.7%  | 3       | 3.7%  | 11.1%  |
| SSM Health St. Mary's Hospital - Audrain - Mexico, MO             | 59     | 2.5%   | 0             | - 1   | 5        | 8.5%  | 13     | 22.0%         | 7                  | 11.9% | 10    | 16.9% | 0     | - 1    | 13        | 22.0% | 11      | 18.6% | 35.6%  |
| Boone Hospital Center - Columbia, MO                              | 52     | 2.2%   | . 0           | - 1   | 4        | 7.7%  | 20     | 38.5%         | 10                 | 19.2% | 16    | 30.8% | 0     |        | 1         | 1.9%  | 1       | 1.9%  | 53.8%  |
| SSM Health Cardinal Glennon Children's Hospital - St. Louis, MO   | 41     | 1.8%   | 39            | 95.1% | 2        | 4.9%  | 0      |               | 0                  | •     | 0     | 1     | 0     | 1      | 0         | ŀ     | 0       |       | 34.1%  |
| Progress West Hospital - O Fallon, MO                             | 40     | 1.7%   | 0             | - 1   | 5        | 12.5% | 3      | 7.5%          | 0                  |       | 1     | 2.5%  | 0     | - 1    | 15        | 37.5% | 16      | 40.0% | 25.0%  |
| SSM Health St. Mary's Hospital - Jefferson City, MO               | 37     | 1.6%   | 0             | - 1   | 2        | 5.4%  | 24     | 64.9%         | 8                  | 21.6% | 1     | 2.7%  | 1     | 2.7%   | 0         | - 1   | 1       | 2.7%  | 54.1%  |
| Missouri Baptist Medical Center - St. Louis, MO                   | 32     | 1.4%   | 2             | 6.3%  | 1        | 3.1%  | 16     | 50.0%         | 4                  | 12.5% | 5     | 15.6% | 0     | - 1    | 2         | 6.3%  | 2       | 6.3%  | 34.4%  |
| SSM Health St. Louis University Hospital - St. Louis, MO          | 24     | 1.0%   | 0             | - 1   | 5        | 20.8% | 7      | 29.2%         | 3                  | 12.5% | 6     | 25.0% | 3     | 12.5%  | 0         |       | 0       |       | 41.7%  |
| CenterPointe Hospital - St. Charles, MO                           | 16     | 0.7%   | . 0           | ŀ     | 0        | •     | 0      | •             | 0                  |       | 0     |       | 16    | 100.0% | 0         | ŀ     | 0       |       |        |
| Mercy Hospital Lincoln - Troy, MO                                 | 15     | 0.6%   | . 0           | - 1   | 1        | 6.7%  | 6      | 40.0%         | 5                  | 33.3% | 3     | 20.0% | 0     | •      | 0         |       | 0       |       | 13.3%  |
| Mercy Hospital South - St. Louis, MO                              | 14     | 0.6%   | . 0           | - 1   | 2        | 14.3% | 6      | 42.9%         | 0                  | •     | 0     |       | 4     | 28.6%  | 1         | 7.1%  | 1       | 7.1%  | 14.3%  |
| Missouri Residents/Other Illinois Hospitals                       | 13     | 0.6%   | 0             | ŀ     | . 0      |       | 2      | 15.4%         | 0                  |       | 1     | 7.7%  | 10    | 76.9%  | 0         | ŀ     | 0       |       |        |
| Barnes-Jewish St. Peters Hospital - St. Peters, MO                | 12     | 0.5%   | . 0           | - 1   | 1        | 8.3%  | 6      | 50.0%         | 5                  | 41,7% | 0     | 1     | 0     |        | 0         |       | 0       |       | 33.3%  |
| St. Louis Children's Hospital - St. Louis, MO                     | 12     | 0.5%   | 11            | 91.7% | . 0      |       | 0      |               | 0                  |       | 0     |       | 1     | 8.3%   | 0         |       | 0       |       | 16.7%  |
| SSM Health St. Clare Hospital - Fenton, MO                        | 10     | 0.4%   | . 0           |       | 2        | 20.0% | 3      | 30.0%         | 0                  |       | 2     | 20.0% | 1     | 10.0%  | 1         | 10.0% | 1       | 10.0% | 20.0%  |
| SSM Health St. Mary's Hospital - St. Louis - Richmond Heights, MO | 10     | 0.4%   | . 0           | - 1   | 1        | 10.0% | 2      | 20.0%         | 0                  | •     | 0     |       | 2     | 20.0%  | 5         | 50.0% | . 0     |       | 20.0%  |
| Rusk Rehabilitation Center - Columbia, MO                         | 7      | 0.3%   | 0             |       | . 0      |       | 2      | 28.6%         | 2                  | 28.6% | 3     | 42.9% | 0     |        | 0         |       | 0       |       |        |
| Mercy Rehabilitation Hospital St. Louis - Chesterfield, MO        | 7      | 0.3%   | . 0           | - 1   | 1        | 14.3% | 1      | 14.3%         | 1                  | 14.3% | 2     | 28.6% | 2     | 28.6%  | 0         |       | . 0     |       |        |
| Fulton Medical Center, LLC – Fulton, MO                           | 6      | 0.3%   | . 0           |       | 0        |       | 0      |               | 2                  | 33.3% | 3     | 50.0% | 1     | 16.7%  | 0         | - 1   | . 0     |       |        |
| Other Hospitals   | 42     | 1.8%   | 1             | 2.4%  | 10       | 23.8% | 9      | 21.4%         | 8                  | 19.0% | 7     | 16.7% | 7     | 16.7%  | 0         |       | . 0     |       | 21.4%  |
| Hospital Total  | 2,316  | 100.0% | 80            | 3.5%  | 218      | 9.4%  | 553    | 23.9%         | 371                | 16.0% | 521   | 22.5% | 147   | 6.3%   | 217       | 9.4%  | 209     | 9.0%  | 25.6%  |

| TITI  |        |        |       |       |               | Patien    | t Origi  | n by Re       | gion - I | npatien    | t      |       |       |        |       |       |       |       |       |
|---|--------|--------|-------|-------|---------------|-----------|----------|---------------|----------|------------|--------|-------|-------|--------|-------|-------|-------|-------|-------|
|   |        |        |       |       | F             |           |          |               |          |            |        |       |       |        |       |       |       |       |       |
| TTTT  |        |        |       |       | Federal Fisca |           |          |               |          |            |        |       |       |        |       |       |       |       |       |
| HOSPITAL INDUSTRY DATA INSTITUTE                                |        |        |       |       | Kansas I      | Discharge | Data Ava | ailable Fro   | m 2014   | Q 1 throug | h 2018 | 24    |       |        |       |       |       |       |       |
|   |        |        |       |       |               | -         |          |               |          | -          |        |       |       |        |       |       |       |       |       |
|   | Tot    | tel    | Pedia | atric |               |           |          | ult Medical/S | Surgical |            |        |       |       |        |       |       |       |       |       |
|   | Dische | arges  | Age 0 | -17   | Age 18 -      |           | Age 45   |               | Age 65   | - 74       | Age 7  | 5+    | Psych | iatric | Obste | stric | Newt  | nom   |       |
| Hospital  | Cases  | 96     | Cases | 196   | Cases         | %         | Cases    | 76            | Cases    | 96         | Cases  | 76    | Cases | 96     | Cases | 76    | Cases | 96    | Surg  |
| Hannibal Regional Hospital - Hannibal, MO                       | 492    | 21.1%  | 7     | 1.4%  | 26            | 5.3%      | 109      | 22.2%         | 80       | 16.3%      | 98     | 19.9% | 1     | 0.2%   | 87    | 17.7% | 84    | 17.1% | 26.69 |
| SSM Health St. Joseph Hospital - Lake St. Louis, MO             | 265    | 11.4%  | 3     | 1.1%  | 36            | 13.6%     | 54       | 20.4%         | 26       | 9.8%       | 39     | 14.7% | 3     | 1_196  | 55    | 20.8% | 49    | 18.5% | 23.0  |
| Pike County Memorial Hospital - Louisiana, MO                   | 244    | 10,5%  | 0     |       | 9             | 3.7%      | 44       | 18.0%         | 66       | 27.0%      | 125    | 51,2% | 0     | r      | 0     | 1     | 0     |       |       |
| SSM Health St. Joseph Hospital - St. Charles, MO                | 159    | 6.8%   | 1     | 0.6%  | 12            | 7.5%      | 30       | 18,9%         | 26       | 16.4%      | 28     | 17.6% | 60    | 37.7%  | 1     | 0.6%  | 1     | 0.6%  | 24.5  |
| University of Missouri Health Care - Columbia, MO               | 134    | 5.7%   | 10    | 7.5%  | 32            | 23.9%     | 37       | 27.6%         | 24       | 17.9%      | 21     | 15.7% | 8     | 6.0%   | 1     | 0.7%  | 1     | 0.7%  | 34.39 |
| St. Luke's Hospital - Chesterfield, MO                          | 117    | 5.0%   | 1     | 0.9%  | 4             | 3.4%      | 25       | 21.4%         | 32       | 27.4%      | 43     | 36.8% | 0     |        | 6     | 5.1%  | 6     | 5.1%  | 41.0  |
| Mercy Hospital St. Louis - St. Louis, MO                        | 106    | 4.5%   | 2     | 1,9%  | 19            | 17.9%     | 28       | 26,4%         | 20       | 18.9%      | 13     | 12,3% | 3     | 2.8%   | 11    | 10.4% | 10    | 9.4%  | 36 8  |
| Blessing Hospital - Quincy, IL                                  | 102    | 4.4%   | 0     |       | 6             | 5.9%      | 21       | 20.6%         | 13       | 12.7%      | 24     | 23,5% | 29    | 28.4%  | 5     | 4.9%  | 4     | 3.9%  | 19.6  |
| SSM Health DePaul Hospital - St. Louis - Bridgeton, MO          | 102    | 4.4%   | 0     |       | 4             | 3.9%      | 27       | 26.5%         | 22       | 21.6%      | 30     | 29.4% | 18    | 17.6%  | 1     | 1.0%  | 0     |       | 30.4  |
| Barnes-Jewish Hospital - St. Louis, MO                          | 94     | 4.0%   | 1     | 1,1%  | 19            | 20.2%     | 34       | 36.2%         | 23       | 24.5%      | 5      | 5.3%  | 2     | 2.1%   | 6     | 6.4%  | 4     | 4.3%  | 41.5  |
| Boone Hospital Center - Columbia, MO                            | 66     | 2.8%   | 1     | 1.5%  | 2             | 3.0%      | 15       | 22.7%         | 22       | 33.3%      | 18     | 27.3% | 0     |        | 4     | 6.1%  | 4     | 6.1%  | 51.5  |
| SSM Health St. Mary's Hospital - Audrain - Mexico, MO           | 62     | 2.7%   | 0     |       | 3             | 4.8%      | 10       | 16.1%         | 8        | 12.9%      | 9      | 14.5% | 10    | 16.1%  | 12    | 19.4% | 10    | 16.1% | 16.19 |
| SSM Health Cardinal Glennon Children's Hospital - St. Louis, MO | 62     | 2.7%   | 58    | 93.5% | 2             | 3.2%      | 0        |               | 0        |            | 0      |       | 2     | 3.2%   | 0     |       | 0     |       | 17.7  |
| Progress West Hospital - O Fallon, MO                           | 37     | 1,6%   | 0     |       | 3             | 8.1%      | 2        | 5.4%          | 6        | 16.2%      | 0      | · •   | 0     |        | 13    | 35 1% | 13    | 35.1% | 21.6  |
| Missouri Baptist Medical Center - St. Louis, MO                 | 31     | 1.3%   | 0     |       | 2             | 6.5%      | 6        | 19.4%         | 7        | 22.6%      | 5      | 16.1% | 0     |        | 6     | 19.4% | 5     | 16.1% | 58.1  |
| SSM Health St. Louis University Hospital - St. Louis, MO        | 27     | 1.2%   | 0     |       | 5             | 18.5%     | 13       | 48 1%         | 2        | 7.4%       | 1      | 3.7%  | 4     | 14.8%  | 2     | 7.4%  | 0     |       | 40.7  |
| St. Louis Children's Hospital - St. Louis, MO                   | 27     | 1.2%   | 24    | 88.9% | 3             | 11.1%     | 0        | ,             | 0        | ,          | 0      | -     | 0     | -      | 0     |       | . 0   | - 1   | 18.5  |
| Barnes-Jewish St. Peters Hospital - St. Peters, MO              | 26     | 1.1%   | 0     |       | 4             | 15.4%     | 10       | 38.5%         | 10       | 38.5%      | 2      | 7.7%  | 0     | · •    | 0     |       | . 0   | - 1   | 61.54 |
| Mercy Hospital Lincoln - Troy, MO                               | 22     | 0.9%   | 0     |       | 4             | 18.2%     | 5        | 22.7%         | 4        | 18.2%      | 9      | 40.9% | 0     | - +    | 0     | - 1   | 0     | - 1   | 18.2  |
| Capital Region Medical Center - Jefferson City, MO              | 21     | 0.9%   | 0     |       | 9             | 42.0%     | 8        | 38.1%         | 3        | 14.3%      | 1      | 4.8%  | 0     | - 1    | 0     |       | 0     |       | 33.3  |
| Missouri Residents/Other Illinois Hospitals                     | 16     | 0.7%   | 0     |       | 0             |           | 1        | 6.3%          | 1        | 6.3%       | 1      | 6.3%  | 13    | 81.3%  | 0     |       | . 0   | - 1   |       |
| Mercy Hospital South - St. Louis, MO                            | 14     | 0.6%   | 0     |       | 1             | 7.1%      | 2        | 14.3%         | 1        | 7.196      | 0      |       | 6     | 42.9%  | 2     | 14.3% | 2     | 14.3% | 14.3  |
| CenterPointe Hospital - St. Charles, MO                         | 14     | 0.6%   | 0     |       | 0             | ,         | 0        |               | 0        | ,          | 0      |       | 14    | 100.0% | 0     |       | . 0   |       |       |
| SSM Health St. Mary's Hospital - Jefferson City, MO             | 12     | 0.5%   | 0     |       | 0             |           | 4        | 33.3%         | 2        | 16.7%      | 0      |       | 5     | 41.7%  | 1     | 8.3%  | 0     | - 1   | 25.0  |
| Rusk Rehabilitation Center – Columbia, MO                       | 10     | 0.4%   | 0     |       | 1             | 10.0%     | 6        | 60.0%         | 2        | 20.0%      | 1      | 10.0% | 0     | -      | 0     |       | . 0   | - 1   | 1     |
| SSM Health St. Clare Hospital - Fenton, MO                      | 10     | 0.4%   | 0     |       | 7             | 70.0%     | 1        | 10.0%         | 2        | 20.0%      | 0      | -     | 0     | -      | 0     |       | . 0   | - 1   | 20.0  |
| Mercy Rehabilitation Hospital St. Louis - Chesterfield, MO      | 8      | 0.3%   | 0     |       | 1             | 12.5%     | 4        | 50.0%         | 3        | 37.5%      | 0      | -     | . 0   | -      | 0     |       | 0     | - 1   | -     |
| Mercy Hospital Washington - Washington, MO                      | 7      | 0.3%   | 0     |       | 0             |           | 3        | 42.9%         | 0        | ,          | 0      | -     | 0     |        | 2     | 28 6% | 2     | 28.6% | 42.9  |
| Fulton Medical Center, LLC – Fulton, MO                         | 5      | 0.2%   | 0     |       | 0             |           | 0        |               | 2        | 40.0%      | 1      | 20.0% | 2     | 40.0%  | 0     |       | . 0   |       |       |
| Other Hospitals   | 42     | 1.8%   | 1     | 2.4%  | 3             | 7.1%      | 5        | 11.9%         | 5        | 11 9%      | 6      | 14.3% | 18    | 42.9%  | 2     | 4.8%  | 2     | 4.8%  | 21.4  |
| Hospital Total  | 2,334  | 100.0% | 109   | 4.7%  |               | 9.3%      | 504      | 21.6%         | 412      | 17.7%      | 480    | 20.6% | 198   | 8.5%   | 217   | 9.3%  | 197   | 8.4%  | 25.6  |



#### Patient Origin by Region - Inpatient

Pike, MO Residents Treated in HIDI Reporting Area Federal Fiscal Year: 2018 Kansas Discharge Data Available From 2014 Q 1 through 2018 Q 4

|   | To     | tal    | Pedi  | atric  |            |       |        |         |        |       |         |       |               |          |           |       |         |       |        |
|---|--------|--------|-------|--------|------------|-------|--------|---------|--------|-------|---------|-------|---------------|----------|-----------|-------|---------|-------|--------|
|   | Discha | arges  | Age 0 | -17    | Age 18 - 4 |       | Age 45 | -64     | Age 65 | -74   | Age 75+ |       | Psychiatric . |          | Obstetric |       | Newborn |       |        |
| Hospital  | Cases  | 96     | Cases | 96     | Cases      | 96    | Cases  | 96      | Cases  | 96    | Cases   | %     | Cases         | 96       | Cases     | 96    | Cases   | 96    | Surg % |
| Hannibal Regional Hospital - Hannibal, MO                         | 509    | 21,3%  | 5     | 1.0%   | 45         | 8,8%  | 92     | 18.1%   | 80     | 15.7% | 122     | 24.0% | 0             |          | 85        | 16.7% | 80      | 15.7% | 22.8%  |
| SSM Health St. Joseph Hospital - Lake St. Louis, MO               | 355    | 14.8%  | 3     | 0.8%   | 38         | 10.7% | 79     | 22.3%   | 42     | 11.8% | 79      | 22.3% | 2             | 0.6%     | 60        | 16.9% | 52      | 14.6% | 14.9%  |
| Pike County Memorial Hospital - Louisiana, MO                     | 240    | 10.0%  | 1     | 0.4%   | 12         | 5.0%  | 42     | 17.5%   | 58     | 24.2% | 126     | 52.5% | 1             | 0.4%     | 0         |       | 0       |       |        |
| University of Missouri Health Care - Columbia, MO                 | 150    | 6.3%   | 3     | 2.0%   | 37         | 24.7% | 57     | 38.0%   | 23     | 15.3% | 17      | 11.3% | 5             | 3.3%     | 4         | 2.7%  | 4       | 2.7%  | 34.7%  |
| St. Luke's Hospital - Chesterfield, MO                            | 134    | 5.6%   | 0     |        | 7          | 5.2%  | 23     | 17.2%   | 36     | 26.9% | 40      | 29.9% | 0             |          | 14        | 10.4% | 14      | 10.4% | 35.1%  |
| Blessing Hospital - Quincy, IL                                    | 127    | 5.3%   | 2     | 1.6%   | 13         | 10:2% | 27     | 21.3%   | 16     | 12.6% | 28      | 22.0% | 33            | 26.0%    | 4         | 3.1%  | 4       | 3.1%  | 19.7%  |
| SSM Health St. Joseph Hospital - St. Charles, MO                  | 120    | 5.0%   | 0     |        | 7          | 5.8%  | 23     | 19.2%   | 14     | 11.7% | 16      | 13.3% | 57            | 47.5%    | 2         | 1.7%  | 1       | 0.8%  | 17.5%  |
| SSM Health DePaul Hospital - St. Louis - Bridgeton, MO            | 100    | 4.2%   | 0     |        | 5          | 5.0%  | 24     | 24.0%   | 9      | 9.0%  | 32      | 32.0% | 30            | 30.0%    | 0         | ŀ     | 0       | - 1   | 17.0%  |
| Barnes-Jewish Hospital - St. Louis, MO                            | 92     | 3.8%   | 0     |        | 24         | 26.1% | 29     | 31.5%   | 16     | 17.4% | 13      | 14.1% | 2             | 2.2%     | 5         | 5.4%  | 3       | 3.3%  | 38.0%  |
| Mercy Hospital St. Louis - St. Louis, MO                          | 77     | 3.2%   | 7     | 9.1%   | 14         | 18.2% | 21     | 27.3%   | 10     | 13.0% | 7       | 9.1%  | 2             | 2.6%     | 9         | 11.7% | 7       | 9.1%  | 41.6%  |
| Boone Hospital Center - Columbia, MO                              | 67     | 2.8%   | 0     |        | 3          | 4.5%  | 23     | 34.3%   | 17     | 25.4% | 15      | 22.4% | 0             |          | 5         | 7.5%  | 4       | 6.0%  | 49.3%  |
| Progress West Hospital - O Fallon, MO                             | 55     | 2.3%   | 1     | 1.8%   | 1          | 1.8%  | 7      | 12.7%   | 6      | 10.9% | 3       | 5.5%  | 0             |          | 19        | 34.5% | 18      | 32.7% | 40.0%  |
| SSM Health St. Mary's Hospital - Audrain - Mexico, MO             | 49     | 2.0%   | 0     |        | 1          | 2.0%  | 5      | 10.2%   | 5      | 10.2% | 6       | 12.2% | 7             | 14.3%    | 12        | 24.5% | 13      | 26.5% | 10.2%  |
| SSM Health Cardinal Glennon Children's Hospital - St. Louis, MO   | 47     | 2.0%   | 45    | 95.7%  | 1          | 2.1%  | 0      | •       | 0      |       | 0       |       | 1             | 2.1%     | 0         | ŀ     | 0       | - 1   | 21.3%  |
| Missouri Baptist Medical Center - St. Louis, MO                   | 36     | 1.5%   | 1     | 2.8%   | 2          | 5.6%  | 15     | 41.7%   | 8      | 22.2% | 6       | 16.7% | 0             |          | 2         | 5.6%  | 2       | 5.6%  | 44.4%  |
| Mercy Hospital Lincoln - Troy, MO                                 | 27     | 1.1%   | 0     |        | 1          | 3.7%  | 12     | 44.4%   | 5      | 18.5% | 9       | 33.3% | 0             | <b>•</b> | 0         | ŀ     | 0       | - 1   | 11.1%  |
| Capital Region Medical Center - Jefferson City, MO                | 20     | 0.8%   | 0     |        | 3          | 15.0% | 5      | 25.0%   | 7      | 35.0% | 5       | 25.0% | 0             | •        | 0         | ŀ     | 0       | - 1   | 35.0%  |
| Barnes-Jewish St. Peters Hospital - St. Peters, MO                | 20     | 0.8%   | 0     |        | 1          | 5.0%  | 10     | 50.0%   | 5      | 25.0% | 4       | 20.0% | 0             | <b>-</b> | 0         | ŀ     | 0       | - 1   | 35.0%  |
| SSM Health St. Louis University Hospital - St. Louis, MO          | 19     | 0.8%   | 0     |        | 5          | 26.3% | 7      | 36.8%   | 3      | 15.8% | 3       | 15.8% | 1             | 5.3%     | 0         | ŀ     | 0       | - 1   | 47.4%  |
| SSM Health St. Mary's Hospital - St. Louis - Richmond Heights, MO | 17     | 0.7%   | 0     |        | 3          | 17.6% | 2      | 11.8%   | 1      | 5.9%  | 1.      | 5.9%  | 4             | 23.5%    | 4         | 23.5% | 2       | 11.8% | 17.6%  |
| Missouri Residents/Other Illinois Hospitals                       | 16     | 0.7%   | . 0   | -      | 0          |       | 4      | 25.0% ₹ | 0      |       | 6       | 37.5% | 6             | 37.5%    | 0         |       | 0       |       | 31.3%  |
| St. Louis Children's Hospital - St. Louis , MO                    | 14     | 0.6%   | 14    | 100.0% | 0          | ,     | 0      | -       | 0      |       | 0       |       | 0             | -        | 0         | 1     | 0       |       | 21.4%  |
| CenterPointe Hospital - St. Charles, MO                           | 14     | 0.6%   | 0     | 2000   | 0          |       | 0      |         | 0      |       | 0       |       | 14            | 100.0%   | 0         |       | 0       |       |        |
| Mercy Hospital South - St. Louis, MO                              | 11     | 0.5%   | 0     |        | 1          | 9.1%  | 2      | 18.2%   | 0      |       | 2       | 18.2% | 2             | 18.2%    | 2         | 18.2% | 2       | 18.2% | 36.4%  |
| SSM Health St. Mary's Hospital - Jefferson City, MO               | 7      | 0.3%   | 0     |        | 0          |       | .1     | 14.3%   | 0      |       | 1.      | 14.3% | 5             | 71.4%    | 0         |       | 0       |       | 14.3%  |
| St. Luke's Des Peres Hospital - St. Louis, MO                     | 7      | 0.3%   | 0     |        | 2          | 28.6% | 1      | 14.3%   | 1      | 14.3% | 3       | 42.9% | 0             |          | 0         |       | 0       |       | 85.7%  |
| Barnes-Jewish West County Hospital - St. Louis. MO                | 6      | 0.3%   | 0     |        | 3          | 50.0% | 1      | 16.7%   | 0      |       | 2       | 33.3% | 0             |          | .0        |       | 0       |       | 66.7%  |
| Mercy Rehabilitation Hospital St. Louis - Chesterfield, MO        | 6      | 0.3%   | 0     |        | 1          | 16.7% | 2      | 33.3%   | 3      | 50.0% | 0       |       | 0             |          | 0         |       | 0       |       |        |
| Rusk Rehabilitation Center - Columbia, MO                         | 5      | 0.2%   | 0     |        | 0          |       | 1      | 20.0%   | 3      | 60.0% | 1       | 20.0% | 0             |          | 0         | - 1   | 0       |       |        |
| SSM Health St. Clare Hospital - Fenton, MO                        | 5      | 0.2%   | 0     | - 1    | 0          |       | 3      | 60.0%   | 1      | 20.0% | 1       | 20.0% | 0             |          | 0         |       | 0       |       | 20.0%  |
| Christian Hospital - St. Louis, MO                                | 5      | 0.2%   | 0     |        | 0          |       | 1      | 20.0%   | 1      | 20.0% | 3       | 60.0% | 0             |          | 0         |       | 0       |       | 80.0%  |
| Other Hospitals   | 34     | 1.4%   | 1     | 2.9%   | 2          | 5.9%  | - 11   | 32.4%   | 2      | 5.9%  | 7       | 20.6% | 9             | 26.5%    | - 1       | 2.9%  | 1       | 2.9%  | 17.6%  |
| Hospital Total  | 2.391  | 100.0% | 83    | 3.5%   | 232        | 9.7%  | 530    | 22.2%   | 372    | 15.6% | 558     | 23.3% | 181           | 7.6%     | 228       | 9.5%  | 207     | 8.7%  | 22.9%  |

## b) Town Hall Attendees, Notes, & Feedback

[VVV Consultants LLC]

# Community CHNA TOWN HALL - Stakeholders & Community leaders April 2nd, 2019 11:30am-1:00pm Pike County, MO N=35

| •  | ·Pi II | Ziid, Zoi   | - 11.00an      | i iloopiii i iko                           | County, MC 14=33              |               |    |       |
|--|--------|-------------|----------------|--|-------------------------------|---------------|----|-------|
| Cat  | Attend | Lastname    | First name     | Title                                      | Organization                  | City          | ST | Zip   |
| City/Community planners and development officials.                                     | х      | Ardeneaux   | Kiffany        | City Council Ward 2                        | City Council                  | Louisiana     | МО | 63353 |
| Directors or staff of health and human services organizations.                         | х      | Beauchamp   | Tommy          | Paramedic                                  | Pike County Memorial Hospital | Louisiana     | МО | 63353 |
| Education officials and staff - school superintendents, principals, teachers and       |        |             |                | Practical Nursing                          |                               |               |    |       |
| school nurses.   | Х      | Booth       | Michelle       | Coordinator Treasurer, Board of            | Pike Lincoln Technical Center | Louisiana     | МО | 63353 |
| Healthcare Board members   | х      | Chamberlain | Larry          | Trustees                                   | Pike County Memorial Hospital | Bowling Green | МО | 63334 |
| Directors or staff of health and human services organizations.                         | х      | Ebers       | Layne          | Dir Human Resources                        | Pike County Memorial Hospital | Louisiana     | МО | 63353 |
| Law enforcement agencies-Chiefs Police.  | Х      | Epperson    | April Epperson | Chief                                      | Louisiana Police Dept.        | Louisiana     | МО | 63353 |
| City/Community planners and development officials.                                     | х      | Evans       | Nancy          | Ward 1 Council Person                      | City of Louisiana             | Louisiana     | МО | 63353 |
| Public health officials/board members  | х      | Gamm        | Kim            | Public Health<br>Coordinator               | Pike County Health Department | Bowling Green | МО | 63334 |
| Political, appointed and elected officials.  | х      | Gamm        | Chris          | Presiding                                  | Pike Commission               | Bowling Green | МО | 63334 |
| Physicians.  | х      | Giles       | Dolly          | DON  | РСМН                          | Louisiana     | МО | 63353 |
| Family Nurse Practitioner  | х      | Harris      | Rachel         | FNP  | Pike County Memorial Hospital | Louisiana     | МО | 63353 |
| Family Nurse Practitioner  | х      | Hunn        | Jennifer       | FNP  | PCMH - BG Clinic              | Bowling Green | МО | 63334 |
| Physicians.  | х      | Jennings    | Casey          | DO   | Pike County Memorial HOspital | Louisiana     | МО | 63353 |
| Directors or staff of health and human services organizations.                         | х      | Kniess      | Sandy          | Materials Management<br>Director           | Pike County Memorial Hospital | LOUISIANA     | МО | 63353 |
| Healthcare Board members   | х      | Lockard     | Allen          | Secretary, Board of<br>Trustees            | Pike County Memorial Hosp.    | Eolia         | МО | 63344 |
| The Foundation board members   | х      | Logan       | Clay           |  |                               | Louisiana     | МО | 63344 |
| The hospital or organization's board members   | х      | Mills       | Tylie          | CEO  | Pike County Memorial Hospital | Louisiana     | МО | 63353 |
| City/Community planners and development officials.                                     | х      | Neff        | Maggie         | Director                                   | UEDC                          | Louisiana     | МО | 63353 |
| Directors or staff of health and human services organizations.                         | х      | Oakes       | Keith          | Director of Rehab                          | Pike County Memorial Hospital | Louisiana     | МО | 63353 |
| Directors or staff of health and human services organizations.                         | х      | Pitzer      | Lisa           | Infection Control Director                 | РСМН                          | Louisiana     | МО | 63353 |
| Community leaders  | х      | Powelson    | Paulette       | CQI Director                               | РСМН                          | Louisiana     | МО | 63353 |
| Housing advocates - administrators of housing programs: homeless shelters, low-        |        |             |                |  |                               |               |    |       |
| income-family housing and senior housing.  Leaders in other not-for-profit health care | х      | Roberts     | Chandra        | Pike County Coordinator                    | NECAC                         | Bowling Green | МО | 63334 |
| organizations, such as hospitals, clinics,<br>nursing homes and home-based and         | х      | Schneidler  | Tami           |  | PCMH Clinic                   | Louisiana     | МО | 63353 |
| community-based services.  Licensed Clinical Social Worker                             | X      | Scott       | Sara           | LCSW                                       | Pike County Memorial Hospital |               | МО | 63353 |
| Public health officials/board members  |        |             |                | Administrator                              | Pike County Health            |               |    |       |
| PRESS ( Paper, TV, Radio)  | X      | Stumbaugh   | Rhonda         | Editor                                     | Louisiana Press Journal       | Bowling Green | MO | 63334 |
| The hospital or organization's board   | X      | Thorp       | Adam           |  |                               | Louisiana     | МО | 63353 |
| members  Directors or staff of health and human  | X      | Tran        | Ann            | CFO  |                               | Louisiana     | МО | 63353 |
| services organizations.  Directors or staff of health and human                        | Х      | Vanhooser   | Reesa          | ED/EMS Director                            | PCMH                          | Louisiana     | МО | 63353 |
| services organizations.  Directors or staff of health and human                        | Х      | Wommack     | Casey          | Business Office Director Director of Plant | Pike County Memorial Hospital | Louisiana     | МО | 63353 |
| services organizations.  | Х      | Woods       | Todd           | Operations                                 | РСМН                          | Lousisana     | МО | 63353 |

### Pike County Memorial Hospital Town Hall Notes (Pike County, MO) Tuesday, April 2<sup>nd</sup>, 2019 11:30am-1:00pm N=35

- o There are many Veterans in Pike County, but they go to Columbia for care.
- o There are homeless people in Pike County.
- o Drugs problems in Pike County: Opioids, Meth, Cocaine, Heroin, Adderall, E (party drugs), E-cigs.
- Things changing in community: slowing economy, shift of county population, prison employee turnover and operations.

#### Strengths:

- Hospital in rural area
- Improving health in county
- Outpatient care
- Walk-in clinics (primary care access)
- Health Department
- 911 system
- Visiting Specialists
- Taking care close to home
- Community Collaboration
- Transportation (Roads and Highways) Infrastructure
- Nurse Practitioners and providers for rural area
- Swing bed program

#### Things to Improve:

- Obesity (eating/exercise)
- Mental health
- Alcohol
- Drug Abuse
- Healthcare Transportation
- Dental Care
- Senior Care
- Poverty
- Child Care
- Specialists (Peds, Cardio, OBYGN, Derm)
- Transition of Care
- High School Degree
- Public Perception (knowledge of care)
- HCHAPS
- Smoking (in public buildings)
- Community Collaboration and communication

## Wave #3 CHNA - PCMH PSA

### Town Hall Conversation - Strengths (Color Cards) N= 35

| 13   |        |       | I own Hall Conversation - St  | rengu  | •     | <u> </u>   |  |  |
|--|--------|-------|---|--------|-------|--|--|--|
| 33 ACC Offering more care options 20 EMS Ambulance centralized 911 34 ACC Local access i.e. ED department 2 FAC VMCA - access to exercise 715 34 ACC Local access i.e. ED department 2 FAC VMCA - access to exercise 715 35 ALL Community Minks care is increasing 10 FAC VMCA - access to exercise 716 36 ALL Community Minks care is increasing 10 FAC VMCA - access to exercise 716 37 ALL Community Minks care is increasing 10 FAC VMCA - access to exercise 717 38 AMB Ambulance - 2 locations 27 FAC VMCA in Icusisian and Vandalia 718 39 CHRON Available chronic care management such as 718 30 CHRON Available chronic care management such as 719 31 CLIN Mark in clinics 9 HOSP We do have a hospital 710 32 CHRON More walk-in clinics 9 HOSP We do have a hospital 710 33 CLIN Access to urgent care/clinics/dialysis clinic 10 HOSP First entry level hospital 710 34 CLIN More walk-in clinics 11 HOSP PCMH 10 HOSP PCMH 110 35 CLIN More walk-in clinics 11 HOSP PCMH 110 36 CLIN Walk-in clinics 19 HOSP PCMH 110 37 CLIN Walk-in clinic very beneficial 19 HOSP Swingbed program 9 PCMH 110 38 CLIN Walk-in clinics 19 HOSP PCMH 110 39 CLIN Walk-in clinics 19 HOSP PCMH 110 30 CLIN Walk-in clinics 19 HOSP PCMH 110 31 CLIN Clinic and physician availability with walk ins 22 HOSP PCMH 110 32 CLIN Clinic and physician availability with walk ins 22 HOSP PCMH 110 34 CLIN Good clinics 23 HOSP Community support 110 35 CORP Collaboration of agencies 27 HOSP Critical access hospital 110 36 CLIN Good clinics 28 HOSP Critical care hospital 110 37 CORP Collaboration of agencies 28 HOSP Critical care hospital 110 38 CORP Collaboration of agencies 31 HOSP Community hospital, clinics, an health department 110 39 CORP Collaboration between agencies 31 HOSP Community hospital 210 31 CORP Collaboration between agencies 31 HOSP Community hospital 310 31 CORP Collaboration between agencies 31 HOSP Community hospital 310 31 CORP Collaboration between agencies 32 OTHR Collaboration between agencies 33 OTHR Collaboration between agencies 34 OP Collaboration between agencies | Card # | C1    |   | Card # | C1    |  |  |  |
| 33 ACC Offering more care options 34 ACC Local access is. E. Didepartment 2 FAC VMCA access to exercise 15 ALC Reported low drinking and driving 3 FAC VMCA in Pike Co 16 ALL Community thinks care is increasing 10 FAC Times center 10 FAC Times center 11 CLIN Ambulance - 2 locations 27 FAC VMCA in Pike Co 28 AMB Ambulance - 2 locations 27 FAC Times center 29 AMB Ambulance - 2 locations 20 All of clected officials see the problem a underserved through GRAN of t | 13     | ACC   | Good access/ roads & highways   | 18     | EMS   |  |  |  |
| 15   | 33     | ACC   | Offering more care options  | 20     | EMS   | Ambulance centralized 911  |  |  |
| 15 ALL   Community thinks care is increasing   10 FAC   Fitness center   | 34     | ACC   | Local access i.e. ED department   | 2      | FAC   | YMCA - access to exercise  |  |  |
| 15 ALL   Community thinks care is increasing   10 FAC   Fitness center   28 AMB   Ambulance - 2 locations   27 FAC   FAC   YMCA in Louisians and Vandalia   27 FAC   YMCA in Louisians and Vandalia   27 FAC   YMCA in Louisians and Vandalia   28 AMB   Ambulance - 2 locations   27 FAC   YMCA in Louisians and Vandalia   27 FAC   YMCA in Louisians and Vandalia   28 Ambulance - 24 CMRCA   Access through GRANT   14 GOV   A lot of elected officials see the problem a agreement such as diabetic education/support   14 GUIN   Available chronic care management such as diabetic education/support   16 CUIN   Walk-in clinics   10 FAC   Fitness center   17 FAC   YMCA in Louisians and Vandalia   17 FAC   YMCA in Louisians and Vandalia   18 FAC   YMCA in Louisians   18 FAC   YMCA in Louisians   19 FAC   YM   | 15     | ALC   | Reported low drinking and driving   | 3      | FAC   | YMCA in Pike Co  |  |  |
| 24   | 15     | ALL   |   | 10     | FAC   | Fitness center   |  |  |
| BH   | 28     | AMB   |   | 27     | FAC   |  |  |  |
| CIND   Access to urgent care/clinics/dialysis clinic   10   HOSP   First entry level hospital  | 21     | ВН    | Mental health services for uninsured,   | 14     | GOV   | A lot of elected officials see the problem and are striving for change |  |  |
| CLIN   Access to urgent care/clinics/dialysis clinic   10   HOSP   First entry level hospital   10   CLIN   More walk-in clinics   11   HOSP   PCMH   HOSP   PCMH   11   PCMP   PCMH   11   PCMP   PCMH   12   HOSP   PCMH   13   CLIN   Hospital clinics   19   HOSP   Hospital clinics   19   HOSP   Hospital clinics   19   HOSP   Hospital clinics   19   HOSP   Hospital access - RHC's/ walk-in   19   HOSP   Swingbed program @ PCMH   10   P   | 32     | CHRON |   | 23     | НН    | Home health helps so much in our community                             |  |  |
| 10 CLIN More walk-in clinics 11 CLIN Clinics in the community 13 CLIN Hospital clinics 14 HOSP PCMH Hospital crinics 15 CLIN Walk-in clinic very beneficial 16 CLIN Clinic and physician availability with walk ins 17 CLIN Clinic and physician availability with walk ins 18 CLIN Walk-in clinics 19 HOSP Hospital access - RHC's/ walk-in recently 19 CLIN Clinic and physician availability with walk ins 20 HOSP PCMH outside community support 21 CLIN Walk-in clinics 22 HOSP PCMH outside community support 22 CLIN Walk-in clinics 23 HOSP 24 CLIN Increase in awalk in clinics 25 CLIN Good clinics 26 CLIN Increase in awalk in clinics 27 HOSP Critical access hospital 28 CLIN Good clinics 29 HOSP Critical access hospital 29 HOSP Critical access hospital 20 COMM Communication with orimunity leaders 20 HOSP Critical access hospital 21 CORP Collaboration of agencies 22 COMM Communication with orimunity leaders 23 HOSP Critical access hospital 24 HOSP PCMH outside community support 25 CORP Collaboration of agencies 26 CLIN Increase in awalk in clinics 27 HOSP Critical access hospital 28 HOSP Critical access hospital 31 HOSP Community hospital, clinics, an health department 31 HOSP Community hospital, clinics, an health department 32 CORP Collaboration of agencies 31 HOSP Community hospital, clinics, an health department 41 OP Outpatient 41 OP Outpatient 42 OP Outpatient 43 CORP Community outreach 44 ORH Orthopedic care 45 CORP Community outreach 46 CORP Community outreach 47 ORTH Orthopedic care 48 ORP Collaboration between agencies 49 CORP Collaboration between agencies 50 CORP Community collaboration 51 ORP Collaboration between agencies 51 CORP Community collaboration 52 CORP Community collaboration 53 CORP Community involvement 54 ORP Community support 55 CORP Community involvement 56 CORP Community support 57 CORP Community support 58 CORP Community support 59 CORP Community support 50 CORP Community support 51 CORP Community support 51 CORP Community support 52 CORP Community support 53 CORP Community support 54 DOCS Transfe  | 1      | CLIN  | Walk-in clinics   | 9      | HOSP  | We do have a hospital  |  |  |
| 10 CLIN More walk-in clinics   11 HOSP PCMH for immediate care   13 CLIN   Hospital clinics   14 HOSP   PCMH for immediate care   15 HOSP   Hospital clinics   15 HOSP   Hospital clinics   16 LIN   Hospital clinics   17 HOSP   Hospital clinics   18 CLIN   Hospital clinics   19 HOSP   Hospital access - RHC's/ walk-in   19 HOSP   CMH outside community support   10 HOSP   CMM outside community hospital, clinics, an health department   10 HOSP   CMM outside community hospital, clinics, an health department   11 HOSP   CMM outside community   12 HOSP   HOSP   CMM outside community   12 HOSP   HOSP   CMM outside community   13 HOSP   CMM outside community   14 HOSP   HOSP   CMM outside community   14 HOSP   CMM outside community   15 HOSP   CMM outside community   15 HOSP   HOSP   CMM outside community   15 HO  | 3      | CLIN  | Access to urgent care/clinics/dialysis clinic   | 10     | HOSP  | First entry level hospital   |  |  |
| 13 CLIN Hospital clinics 18 CLIN Walk-in clinic very beneficial 21 CLIN Walk-in clinic very beneficial 22 CLIN Clinic and physician availability with walk ins 23 HOSP Hospital access - RHC's/ walk-in 24 CLIN Clinic and physician availability with walk ins 25 CLIN Walk-in clinics 26 CLIN Walk-in clinics 27 HOSP CMH outside community support 28 CLIN Increase in awalk in clinics 29 HOSP CMH outside community support 29 COMM Communitations 20 HOSP Community feels that the hospital/medical care is getting better 29 COMM Communication with ocmmunity leaders 29 HOSP Critical access hospital 20 COMM Communication with ocmmunity leaders 29 HOSP Community forbital we have a community hospital, clinics, an health department 30 CORP Community outreach 31 HOSP Community hospital clinics, an health department 40 Outpatient 40 Outpatient 41 OP Outpatient 41 OP Outpatient 42 OP Outpatient service 43 OP Outpatient services 54 OP Outpatient services 55 CORP Community outreach 56 CORP Community outreach 57 CORP Community outreach 58 CORP Community outreach 59 CORP Community outreach 60 OP Outpatient services 61 OP Outpatient services (PT Dept) 62 OP Outpatient services (PT Dept) 63 OP Outpatient services (PT Dept) 64 ORP More partnering in community 65 CORP Godd working relationship between hospital and law enforcement 66 CORP Collaboration between agencies 67 ORP Community collaboration between agencies 68 CORP Community collaboration services and organizations are willing to work towards change 69 CORP Community collaboration services and organizations are willing to work towards change 60 CORP Community collaboration services 61 CORP Community collaboration services 62 CORP Community collaboration services 63 OTHR Support Strong community board 64 CORP Community proport 65 CORP Community proport Strong community board 66 DOCS Physicians 66 DOCS Physicians  | 10     | CLIN  |   | 11     | HOSP  | PCMH   |  |  |
| 13   CLIN   Hospital clinics   19   HoSP   Hospica/home health   | 11     | CLIN  | Clinics in the community  | 12     | HOSP  | PCMH for immediate care  |  |  |
| 18   | 13     | CLIN  |   | 19     | HOSP  | Hospice/home health  |  |  |
| CLIN   Increase in acute care clinics/walk in clinics   20   HOSP   Hospital access - RHC's/ walk-in   | 18     |       |   | 19     | HOSP  |  |  |  |
| 22 CLIN Clinic and physician availability with walk ins 23 CLIN Walk-in clinics 26 CLIN Increase in awalk in clinics 27 HOSP Critical access hospital 28 CLIN Good clinics 28 CLIN Good clinics 29 HOSP Critical access hospital 29 COMM Communication with ocmmunity leaders 20 COMM Communication with ocmmunity leaders 21 HOSP Critical access hospital 22 COMM Communication with ocmmunity leaders 23 HOSP Critical access hospital 25 CORP Collaboration of agencies 26 HOSP Critical access hospital 27 HOSP Critical access hospital 28 HOSP Critical access hospital 31 HOSP Critical access hospital 32 We have a community hospital, clinics, an health department 33 HOSP Community hospital 34 HOSP Community hospital 35 CORP Community outreach 6 OP Outpatient 36 CORP Community outreach 6 OP Outpatient 37 CORP Overall vision to needs from the health care community 38 POP Overall vision to needs from the health care community 39 CORP   | 21     |       | Increase in acute care clinics/walk in clinics  | 20     |       |  |  |  |
| 26 CLIN Increase in awalk in clinics 27 HOSP critical access hospital COMM Communication with ocmmunity leaders 28 HOSP critical care hospital MoSP critical access hospital 29 HOSP Communication with ocmmunity leaders 29 HOSP We have a community hospital, clinics, an health department 31 HOSP Community hospital Several peopleare very interested in changing lives/ and the county. (dedicated people live here) 4 Overall vision to needs from the health care community will vision to needs from the health care community will vision to needs from the health care community will reach 26 OP Outpatient 26 OP Outpatient 27 Overall vision to needs from the health care community will reach 27 OP Outpatient services (PT Dept) 28 OP Outpatient services (PT Dept) 29 CORP Good working relationship between hospital and law enforcement 40 OP Outpatient services (PT Dept) 40 OP Outpatient services (PT Dept) 41 OP OUTPATED AND OUTPATED | 22     | CLIN  | Clinic and physician availabiliy with walk ins  | 22     | HOSP  | PCMH outside community support   |  |  |
| CLIN   Good clinics   28   | 23     | CLIN  | Walk-in clinics   | 23     | HOSP  | Community feels that the hospital/medical care is getting better       |  |  |
| COMM   Communication with ocmmunity leaders   CORP   Collaboration of agencies   Several peopleare very interested in changing lives/ and the county. (dedicated people live here)   1   | 26     | CLIN  | Increase in awalk in clinics  | 27     | HOSP  | Critical access hospital   |  |  |
| 5 CORP Collaboration of agencies 5 CORP Community outreach 6 CORP Community outreach 9 CORP Corp We have a dedicated group of people who care about and promote the county and the people who reside here! 11 CORP Good working relationship between hospital and law enforcement 13 CORP Corp Corp Corp Corp Corp Corp Corp Corp  | 28     | CLIN  | Good clinics  | 28     | HOSP  |  |  |  |
| Several peopleare very interested in changing lives/ and the county. (dedicated people live here)  6 CORP Community outreach  8 CORP Community outreach  8 CORP Overall vision to needs from the health care community  We have a dedicated group of people who community outreach  9 CORP care about and promote the county and the people who reside here!  11 CORP More partnering in community  12 ORP God working relationship between hospital and law enforcement  13 CORP People willing to work towards change  14 ORP Collaboration between agencies  15 CORP Community outreach  16 CORP People willing to work towards change  17 ORTH Orthopedic care  18 ORTH Hospital has increased orthopedic services outled and law enforcement  19 CORP Collaboration between agencies  10 OTHR Churches - places for religious expression outreach by agencies (ex. YMCA grograms, food bank, trimble house)  25 CORP Community collaboration  26 OTHR Giving people  27 OTHR Giving people  28 CORP Community involvement  29 CORP People and organizations are willing to work together  30 CORP Community involvement  31 CORP Strong community board  32 OTHR Small community rural relationships - com together in times of need  34 CORP Strong community board  4 DOCS Transfer to highest level of care when needed  5 PHARM Pharmacy  6 DOCS Physicians   | 22     | COMM  | Communication with ocmmunity leaders  | 29     | HOSP  | We have a community hospital, clinics, and health department           |  |  |
| Several peopleare very interested in changing lives/ and the county. (dedicated people live here)  6 CORP Community outreach  8 CORP Community outreach  8 CORP Overall vision to needs from the health care community  We have a dedicated group of people who community outreach  9 CORP care about and promote the county and the people who reside here!  11 CORP More partnering in community  12 ORP God working relationship between hospital and law enforcement  13 CORP People willing to work towards change  14 ORP Collaboration between agencies  15 CORP Community outreach  16 CORP People willing to work towards change  17 ORTH Orthopedic care  18 ORTH Hospital has increased orthopedic services outled and law enforcement  19 CORP Collaboration between agencies  10 OTHR Churches - places for religious expression outreach by agencies (ex. YMCA grograms, food bank, trimble house)  25 CORP Community collaboration  26 OTHR Giving people  27 OTHR Giving people  28 CORP Community involvement  29 CORP People and organizations are willing to work together  30 CORP Community involvement  31 CORP Strong community board  32 OTHR Small community rural relationships - com together in times of need  34 CORP Strong community board  4 DOCS Transfer to highest level of care when needed  5 PHARM Pharmacy  6 DOCS Physicians   | 5      | CORP  | Collaboration of agencies   | 31     | HOSP  | Community hospital   |  |  |
| 8 CORP Overall vision to needs from the health care community We have a dedicated group of people who care about and promote the county and the people who reside here!  11 CORP More partnering in community 12 ORTH Orthopedic care  13 CORP Good working relationship between hospital and law enforcement 16 CORP People willing to work towards change 19 CORP Collaboration between agencies 30 OTHR Quality school system/education 25 CORP Community collaboration 26 OTHR Giving people 27 OTHR Giving people 28 OTHR Many concerned citizens 30 CORP Community involvement 31 OTHR Small community/rural relationships - community towork together 31 OTHR Small community/rural relationships - community towork together 32 OTHR Support structures (churches etc) 31 CORP Strong community board 32 DOCS Physicians 32 PHARM Pharmacy 33 PHARM Pharmacy 34 DOCS Physicians  | 5      |       | Several peopleare very interested in changing lives/ and the county. (dedicated people live | 1      | OP    | Outpatient   |  |  |
| Second   Community   Community   Community   We have a dedicated group of people who care about and promote the county and the people who reside here!   34  | 6      | CORP  | Community outreach  | 6      | OP    | Outpatient   |  |  |
| Source   Corp    | 8      | CORP  | community   | 26     | OP    | Outpatient service   |  |  |
| 13 CORP Good working relationship between hospital and law enforcement  16 CORP People willing to work towards change 19 CORP Collaboration between agencies 30 OTHR Quality school system/education  19 CORP Compunity collaboration  25 CORP Community collaboration  26 CORP People and organizations are willing to work together  30 CORP Community involvement  21 OTHR Giving people  22 OTHR Giving people  23 OTHR Many concerned citizens  30 OTHR Community pride  31 OTHR Small community pride  32 OTHR Community pride  33 OTHR Small community pride  34 CORP Strong community board  36 OTHR Support structures (churches etc)  37 OTHR Support structures (churches etc)  38 OTHR People you know/ close to home personal other people of the people you know/ close to home personal other people other other personal other people other people other people other other people othe       |        |       | care about and promote the county and the people who reside here!                           |        |       | ,                                |  |  |
| and law enforcement  16  | 11     | CORP  | ,,,,  | 17     | ORTH  | Orthopedic care  |  |  |
| 19 CORP Collaboration between agencies 19 CORP Outreach by agencies (ex. YMCA grograms, food bank, trimble house) 25 CORP Community collaboration 26 CORP Community collaboration 27 CORP Community involvement 28 CORP Community involvement 29 CORP Community involvement 20 OTHR Giving people 29 CORP Community involvement 20 OTHR Community pride 21 OTHR Community pride 22 OTHR Community pride 23 OTHR Small community/rural relationships - community for in times of need 26 OTHR Support structures (churches etc) 27 PHARM Pharmacy! 28 OTHR People you know/ close to home personal other people with pride of the price of the pric    | 13     |       | and law enforcement   |        | ORTH  | Hospital has increased orthopedic services                             |  |  |
| 19 CORP Outreach by agencies (ex. YMCA grograms, food bank, trimble house)  25 CORP Community collaboration  29 CORP People and organizations are willing to work together  30 CORP Community involvement  31 CORP Community support  32 OTHR Community pride  33 CORP Community support  34 CORP Strong community board  35 DOCS Doctors  4 OTHR Giving people  36 OTHR Community pride  37 OTHR Small community/rural relationships - community from the support structures (churches etc)  38 OTHR Support structures (churches etc)  39 OTHR People you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home personal of the people you know/ close to home people you know/ close to hom       | 16     |       | People willing to work towards change   |        | OTHR  | Churches - places for religious expression                             |  |  |
| CORP   Community collaboration   12   OTHR   People you know/ close to nome personal   | 19     | CORP  |   | 3      | OTHR  | Quality school system/education  |  |  |
| 29 CORP People and organizations are willing to work together 30 CORP Community involvement 22 OTHR Community pride 31 CORP Community support 34 CORP Strong community board 35 Doctors 4 DOCS Transfer to highest level of care when needed 5 OTHR Support structures (churches etc) 6 DOCS Physicians 5 OTHR Support structures (churches etc) 7 PHARM Pharmacy 8 PHARM Pharmacy 9 PHARM Pharmacy  | 19     | CORP  |   | 4      | OTHR  | People you know/ close to home personal care                           |  |  |
| 13   CORP   Community involvement   22   OTHR   Community pride  | 25     | CORP  |   | 12     | OTHR  | Giving people  |  |  |
| 31 CORP Community support  25 OTHR Small community/rural relationships - community support  34 CORP Strong community board  30 OTHR Support structures (churches etc)  1 DOCS Doctors  24 PHARM Pharmacy!  4 DOCS Transfer to highest level of care when needed  6 DOCS Physicians  25 OTHR Small community/rural relationships - community/rural relations    | 29     | CORP  |   | 13     | OTHR  | Many concerned citizens  |  |  |
| 31 CORP   Community support   25 OTHR   Small community/rural relationships - community support   34 CORP   Strong community board   30 OTHR   Support structures (churches etc)   1 DOCS   Doctors   24   PHARM   Pharmacy!   4 DOCS   Transfer to highest level of care when needed   26   PHARM   Pharmacy   Pharmacy   6 DOCS   Physicians   2   PHY   Physical therapy   Phy      | 30     | CORP  | Community involvement   | 22     | OTHR  | Community pride  |  |  |
| 1 DOCS Doctors 24 PHARM Pharmacy! 4 DOCS Transfer to highest level of care when needed 26 PHARM Pharmacy 6 DOCS Physicians 2 PHY Physical therapy  | 31     | CORP  | Community support   | 25     | OTHR  | Small community/rural relationships - come together in times of need   |  |  |
| 4 DOCS Transfer to highest level of care when needed 26 PHARM Pharmacy 6 DOCS Physicians 2 PHY Physical therapy  | 34     |       | Strong community board  |        |       |  |  |  |
| 4 DOCS Transfer to highest level of care when needed 26 PHARM Pharmacy 6 DOCS Physicians 2 PHY Physical therapy  | 1      |       |   | 24     | PHARM |  |  |  |
|  |        | DOCS  |   | 26     | PHARM | Pharmacy   |  |  |
|  |        | DOCS  | Physicians  | 2      | PHY   | Physical therapy   |  |  |
| 28   DOCS  Doctors    4   PHY  Excellent SWB, Rehab (PT)   | 28     | DOCS  | Doctors   | 4      | PHY   | Excellent SWB, Rehab (PT)  |  |  |

#### Wave #3 CHNA - PCMH PSA Town Hall Conversation - Strengths (Color Cards) N= 35 Today: What are the strengths of our community Today: What are the strengths of our community Card # C1 Card # C1 that contribute to health? that contribute to health? Number of providers but increase marketing DOCS 7 29 PHY РТ on education of services 32 DOCS Stable care numbers/services 5 PRIM Access to primary care docs Primary health care/ acute and urgent care PRIM DOCS Providers 25 34 added DOH 32 PRIM Primary care services 1 Health Dept Specialists so pt don't have to drive to xyz 3 DOH Public health dept - WIC 4 SPEC 9 DOH 6 **SPEC** We do have a great health dep Specialists Specialties for rural area, resources/just pull 10 DOH Health Dept good resources 20 **SPEC** together Different specialty physicians that has been **SPEC** 12 DOH 21 Community health to fill in gaps mad available (though limited amount of days) DOH 16 Health Dept 25 SPEC Specialty care is improving DOH 32 SPEC 18 Strong public health New specialty services being offered 20 DOH Public health 33 SPEC Have some specialties Specialist providers (orthopedics and general 21 DOH Public health programs SPEC 34 surgery) SS Improved LCSW (2) - better to social visits 24 DOH Health department 4 Community health 25 DOH 17 STFF Adding NP's/PA's DOH 18 27 Health Dept STFF Have increased # of practitioners in clinics 28 DOH Health care dept - hospice 20 STFF Nurse practitioners 30 DOH 33 STFF Good hospital staff Public health department 17 31 DOH Health department/hospice options SUR General surgery care physician 32 DOH Great helath department/hospice options 2 URG Urgent care in BG ECON Opportunities for opening business 7 URG Urgent care 2 Financial conditions of hospital and public **ECON** 33 24 **URG** Acute care clinics health VFC providers for free vaccine for 19 **EMER** 21 VACC Access to emergency care uninsured/underinsured **EMS** VETS 1 **EMS** 17 Increase of veteran services Establishing centralized 911 response to 11 **EMS** 5 WAIT Wait time in ER same as national average ensure safety in the community 27 EMS WELL 13 Free school physicals 911 15 **EMS** Good score on EMS 2 WIC WIC 26 WIC 17 **EMS** 911 Services WIC help for preganant women 17 **EMS** Helicopter on site for emergency

## Wave #3 CHNA - PCMH PSA

### Town Hall Conversation - Weakness (Color Cards) N= 35

|        |      | Town Hall Conversation - We  | zakiie. |       | <u> </u>   |  |  |
|--------|------|--|---------|-------|--|--|--|
| Card # | C1   | Today: What are the weaknesses of our community that contribute to health? | Card #  | C1    | Today: What are the weaknesses of our community that contribute to health?                                       |  |  |
| 20     | ACC  | Affordable access to healthcare/options                                    | 28      | MRKT  | Community should know more about the services offered in the area  |  |  |
| 22     | ACC  | Access to care   | 8       | MRKT  | Marketing to our population  |  |  |
| 31     | ACC  | Access to services > free clinic? Meds cabinet?                            | 12      | MRKT  | Marketing  |  |  |
| 20     | AGE  | Senior care/follow up/nursing home satisfaction                            | 16      | MRKT  | Awareness of services  |  |  |
| 2      | BH   | Mental health services/provider  | 18      | MRKT  | Marketing - advertising  |  |  |
| 3      | BH   | Mental health availability   | 19      | MRKT  | Marketing/advertising services   |  |  |
| 4      | ВН   | Need response to drug and mental health issues                             | 31      | MRKT  | Knowledge of services  |  |  |
| 5      | BH   | Behavioral health  | 3       | NH    | Nursing home quality care  |  |  |
| 6      | BH   | Mental health care routine and emergent                                    | 5       | NH    | Nursing homes  |  |  |
| 7      | BH   | Behavioral health  | 9       | NH    | Nursing home   |  |  |
| 9      | BH   | Mental health  | 14      | NH    | Nursing home care/staffing   |  |  |
| 11     | BH   | Mental/Behavioral health services  | 16      | NH    | Elder care facilities  |  |  |
| 12     | BH   | Mental health  | 17      | NH    | Nursing homes  |  |  |
| 13     | ВН   | Mental health classes/groups/provider                                      | 23      | NH    | Need improved nursing home care and  |  |  |
| 16     | BH   | <u> </u>   | 27      | NH    | number of homes  |  |  |
| 20     | ВН   | Mental/bahvioral care  Mental health access                                | 28      | NH    | Quality of nursing homes Increase services/help for the seniors - surrounding nursing homes are full and falling |  |  |
| -00    | DII  | 5  | 0       | NUITO | apart  |  |  |
| 22     | BH   | Establish access to BH services  | 2       | NUTR  | Access to healthy food   |  |  |
| 23     | BH   | Need mental health care  | 6       | NUTR  | Food outreach for school/poor  |  |  |
| 27     | BH   | Behavioral health  | 14      | NUTR  | Healthy and cost effective food options  |  |  |
| 28     | ВН   | All aspects of mental/behavioral health and substance abuse                | 5       | OBES  | Obesity/exercise (start in schools)  |  |  |
| 29     | BH   | Mental health services   | 17      | OBES  | Obesity/nutrition/healthy eating   |  |  |
| 31     | BH   | Mental health  | 18      | OBES  | Obesity educate  |  |  |
| 32     | ВН   | Improve mental health services   | 25      | OBES  | More resources for active people to decrease obesity level   |  |  |
| 6      | CARD | 2nd cardiologist in community  | 10      | OBG   | OB/PEDS access   |  |  |
| 8      | CARD | Increase cardiology (St. Luke's)   | 29      | OBG   | OB services  |  |  |
| 8      | COMM | Increase number of responses on HCAHPS                                     | 1       | OTHR  | Affordable housing   |  |  |
| 17     | COMM | Online patient communication   | 25      | OTHR  | Need to increase youth who are graduating high school  |  |  |
| 27     | COMM | Community awareness  | 30      | OTHR  | Improve access to technology internet service  |  |  |
| 26     | CORP | Need to organize the different agencies                                    | 4       | OTHR  | Address medication reconciliation between providers and transitions in care                                      |  |  |
| 30     | CORP | Community engagement in health   | 6       | OTHR  | Transitions in care  |  |  |
| 3      | DENT | Dental services  | 11      | OTHR  | Sub. All services  |  |  |
| 8      | DENT | Increase dental care   | 12      | OTHR  | Perceptions  |  |  |
| 17     | DENT | Dental care access   | 21      | OTHR  | Share of resources   |  |  |
| 18     | DENT | Bring in dentist   | 19      | PEDS  | Ped care   |  |  |
| 29     | DENT | Dental services  | 33      | PEDS  | Pediatricians - we have youth and all the providers are in Marian county   |  |  |
| 4      | DOCS | Need to recruit more physicians (MD or DO)                                 | 2       | PNEO  | Easier access for prenatal care or education   |  |  |
| 8      | DOCS | Increase number of providers (doctors, PCP, and dermatology)               | 5       | POV   | Grants/poverty levels  |  |  |
| 13     | DOCS | Need more providers  | 20      | POV   | Poverty  |  |  |
| 18     | DOCS | More physicians  | 27      | POV   | Food insecurity  |  |  |
| 22     | DOCS | Increase providers, potential increase specialty                           | 4       | PREV  | Need to offer more preventative services   |  |  |
| 23     | DOCS | Add new providers - dentists, mental health                                | 17      | PREV  | Prevention/mgmt of CHF OCKD  |  |  |

## Wave #3 CHNA - PCMH PSA

### Town Hall Conversation - Weakness (Color Cards) N= 35

|        |      | Town Hall Conversation - we   | Janiic | 33 (0010 | •   |
|--------|------|---|--------|----------|---|
| Card # | C1   | Today: What are the weaknesses of our community that contribute to health?                            | Card # | C1       | Today: What are the weaknesses of our community that contribute to health?              |
| 24     | DOCS | Recruit more young doctors  | 14     | PSY      | Psychiatric care  |
| 3      | DRUG | Substance abuse/opioid addiction  | 10     | QUAL     | Quality of care- medsurg  |
| 12     | DRUG | Drugs   | 32     | REC      | More activities for youth and families  |
| 13     | DRUG | Drug/alcohol classes/groups/rehab   | 33     | REC      | With nothing for kids to do in the area more are turning to drugs, drinking, and sex    |
| 14     | DRUG | Tracking system in Pike Co. for opioid RX's that connects to all systems                              | 5      | SMOK     | Smoking/vaping - education in schools   |
| 20     | DRUG | Substance abuse   | 27     | SMOK     | Smoking in buildings  |
| 25     |      | Plan to address addition for drugs and alcohol  | 31     | SMOK     | tobacco cessation dz/state management > heart death issues                              |
| 1      | ECON | Jobs with benefits - incentives   | 33     | SMOK     | So many moms are smoking while pregnant.  They say "I turned out fine so will the baby" |
| 7      | ECON | Jobs  | 1      | SPEC     | More specialties  |
| 14     | ECON | More economic into community  | 15     | SPEC     | Increase number of specialist providers   |
| 15     | ECON | Increase economy  | 16     | SPEC     | More specialist providers visiting PCMH   |
| 15     | ECON | decrease unemployment > more business   | 18     | SPEC     | Being in more specialist  |
| 16     | ECON | Economic conditions   | 11     | SUIC     | Decrease suicide rate   |
| 18     | ECON | Need jobs   | 33     | SUIC     | Help for suicide  |
| 21     | ECON | Economic growth   | 3      | TRAN     | Lack of transportation causes high no show rates in clinics                             |
| 25     | ECON | Develop ways to improve growth or economic development  | 4      | TRAN     | Transportation for patients to get to appointments                                      |
| 26     | ECON | Economics - poverty level is up   | 5      | TRAN     | Transportation  |
| 8      | EYE  | Increase eye care   | 6      | TRAN     | Transportation to care  |
| 16     | EYE  | Eye care/dental care providers  | 9      | TRAN     | Transportation  |
| 19     | FAM  | Health for young families   | 11     | TRAN     | Transportation  |
| 30     | FEM  | Bettwe women's health/maternal health   | 14     | TRAN     | Transportation to/from hospital   |
| 7      | FIT  | Physical activity   | 15     | TRAN     | Transportation  |
| 19     | FIT  | Adult activity  | 17     | TRAN     | Transportation for elderly to get care  |
| 22     | FIT  | Access to healthy livinf (food, exercise)   | 20     | TRAN     | Transportation  |
| 24     | FIT  | Add more free exercise activities   | 21     | TRAN     | Transportation  |
| 14     | HOSP | Improve image of hospital and quality care  | 30     | TRAN     | Transportation - other than medical   |
| 32     | HOSP | public view of PCMH   | 31     | TRAN     | Transportation  |
| 2      | HRT  | Better follow up for htn/CAD patients to lower deaths   | 7      | WELL     | Press education   |
| 5      | INSU | Economic/Insurance decreased people to work   | 8      | WELL     | Increase education on stroke and heart  |
| 11     | INSU | Decrease number of uninsured  | 9      | WELL     | Education (food, smoking, etc.)   |
| 13     | INSU | More help needed for self-pay patients or for patients unable to pay for insurance                    | 13     | WELL     | Education   |
| 17     | INSU | Insurance/payer issues - better ways to collect without negative perception                           | 15     | WELL     | More community education services   |
| 21     | INSU | Finance and insurance coverage  | 16     | WELL     | Wellness programs   |
| 33     | INSU | Insurance - most people dropped insurance once trump signed the new law. Because they can't afford it | 18     | WELL     | Educaiton of health choices   |
| 2      | IP   | Improving inpatient care  | 19     | WELL     | Education to young families about how pike county can help raise your family            |
| 3      | ΙP   | Inpatient physicians available  | 22     | WELL     | Educate community on need for screenings  |
| 23     | KID  | Improve child care  | 24     | WELL     | Classes on nutrition  |
| 30     | KID  | More child care   | 24     | WELL     | Classes on exercise   |
| 32     | MAMO | improve mammogram screening   | 26     | WELL     | More county-wide emphasis on health care education                                      |

# c) Public Notice & Requests

[VVV Consultants LLC]

## E Mail #1 CHNA Request

(From PCMC's CEO email .... Cut/ Paste message BCC Stakeholders)

From:

**To:** Pike Co MO – CHNA Stakeholders

**Date:** February 11, 2019

Subject: 2019 CHNA Community Feedback Survey- Pike County

Over the next three months Pike County Memorial Hospital will be updating their past Pike County, Missouri Community Health Needs Assessment (CHNA).

Your feedback and suggestions regarding current community health are very important to collect in order to complete our comprehensive 2019 Community Health Needs Assessment and Implementation Plan.

To accomplish this work, a short online survey has been developed:

https://www.surveymonkey.com/r/PikeCo CHNA2019

All responses are confidential. Thank you in advance for your time and support in participating with this important request. Please complete CHNA Wave #3 online survey by Friday, March 8, 2019.

NOTE: **Please hold Tuesday April 2<sup>nd</sup>, 2019 (11:30-1:00 p.m.)** to attend a working lunch CHNA Town Hall at PCMH in the 1<sup>st</sup> Floor Conference Room. More information will be coming in late March.

PRESS RELEASE

2/11/2019

For immediate release

**Contact:** Tylie Mills

# PCMH seeking Community Feedback for 2019 Health Needs Assessment

Louisiana, MO In order to gauge the overall healthcare needs of Pike County MO residents, Pike County Memorial Hospital invites area residents to participate in a Community Health Needs Assessment (CHNA) online feedback survey. The goal of this assessment is to understand progress in addressing community health and to collect up-to-date community health perceptions.

To accomplish this work, a short online survey has been developed and can be accessed by visiting the following website or going to PCMH's Facebook page:

### https://www.surveymonkey.com/r/PikeCo\_CHNA2019

Vince Vandehaar, MBA (VVV Consultants LLC, an independent research firm from Olathe, KS) has been retained to conduct this community wide research. All community residents are encouraged to **complete the confidential CHNA 2019 online survey by Friday, March 8, 2019.** and to attend the upcoming scheduled Town Hall on Tuesday, April 2<sup>nd</sup> from 11:30-1:00pm at PCMH in the 1<sup>st</sup> Floor Conference Room.

"This Community Health Needs Assessment will be an opportunity to review our communities' health needs, obtain our patients' experiences and make suggestions to improve healthcare delivery within our service area," said Tylie Mills PCMH's CEO.

If you seek any additional information or have any questions regarding this assessment, please contact Sherry Grote at <a href="mailto:sgrote@pcmhmo.org">sgrote@pcmhmo.org</a> or call (573)754-5531.

### Email #2 - Town Hall Invite

To: Stakeholders, Staff, Community Leaders (Cut and BCC to

Stakeholder list) From: Tylie Mills

**Subject: Pike County – Community Health Needs Assessment Town** 

Hall April 2<sup>nd</sup>

Date: March 8th, 2019

Pike County Memorial Hospital (PCMH) invites area residents to participate in a Community Health Needs Assessment (CHNA) Town Hall roundtable on Tuesday, April 2<sup>nd</sup> from 11:30 a.m. to 1:00 p.m. in the PCMH 1<sup>st</sup> Floor Conference Room at PCMH. A light lunch will be served at 11:15 a.m.

### Please RSVP here:

https://www.surveymonkey.com/r/PikeCo\_CHNA2019\_RSVP

This event is being held to identify and prioritize the health needs of Pike County residents. Feedback from the event will also serve to fulfill both federal and state mandates. Vince Vandehaar, principal consultant at VVV Consultants LLC. from Olathe, Kansas, has been hired to facilitate this meeting.

If you seek any additional information or have any questions regarding this assessment, please contact Sherry Grote at <a href="mailto:sgrote@pcmhmo.org">sgrote@pcmhmo.org</a> or call (573)754-5531.

Sincerely,

Tylie Mills Pike County Memorial Hospital CEO

### For Immediate Release

Released: March 8th, 2019

**Contact: Tylie Mills** 

# Pike County - Community Health Needs Assessment Town Hall April 2<sup>nd</sup>

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If you seek any additional information or have any questions regarding this assessment, please contact Sherry Grote at <a href="mailto:sgrote@pcmhmo.org">sgrote@pcmhmo.org</a> or call (573)754-5531.

# d) Primary Research Detail Neighborhood Roundtables & Online Research

[VVV Consultants LLC]

|      |          |           | CHNA 2019 Com                                 | muni         | ty Fe     | edba   | ck - Pike Co MO N=139  |
|------|----------|-----------|---|--------------|-----------|--------|--|
| ID   | Zip      | Overall   | Movement                                      | c1           | c2        | с3     | In your opinion, are there any healthcare services or delivery issues that you feel need to be improved, worked on and / or changed?   |
| 1096 | 63334    | Average   | Not really changing much                      | ACC          | QUAL      |        | Better quality and access for various tests  |
| 1001 | 63353    | Average   | Decreasing - slipping downward                | ACC          |           |        | Indigent health services available. Healthy living available at reduces or no cost.  |
|      |          |           |   |              |           | 0.1110 | Elder health disease management prevention, diet and exercise-   |
| 1070 |          | Good      | Increasing - moving up                        | AGE          | NUTR      | CANC   | supervised, surgeon, cancer care, urgent care, behavioral health, mental health, tackling the drug problem are all issues  |
| 1082 | 63334    | Good      | Increasing - moving up                        | ВН           | DRUG      |        | that need to be looked at  |
| 1069 | 63334    | Good      | Increasing - moving up                        | вн           | IP        | OBG    | Mental health inpatient help. Whether it is helping to find placement or helping by admitting. Also OB/gym services.   |
| 1023 |          | Good      | Increasing - moving up                        | BH           | PSY       |        | Mental health services, especially psychiatry  |
| 1056 | 63339    | Good      | Increasing - moving up                        | BH           |           |        | Mental healthcare needs to be addressed especially for our children  |
|      |          |           |   |              |           |        | More emphasis is needed on mental health care, especially for those with   |
|      |          | Average   | Increasing - moving up                        | BH           |           |        | Medicaid.  |
| _    | 63334    |           | Increasing - moving up                        | BH           |           |        | Not-for profit Mental health care facility   |
|      | 63334    |           | Increasing - moving up                        | BH           |           |        | Need more Mental health services.  |
| 1138 | 62366    | Very Good | Not really changing much                      | BH           |           |        | Behavioral Health  |
|      |          |           |   |              |           |        | one is the area of billing i was given a big bill when seems someone jumped the gun before even my insurance responded to cover it as for pike county health department i was denied telehealth based on united healthcare(my medicare) not covering but the ones to start ball rolling refused to take my medicaid they only went with the medicare and said thats ALL they needed rolando has been trying to give me contact information to remedy issue so dont have to go to NEXT COUNTY to resolve issue with telehealth snafu other then that not much can say other |
| 1026 | 63334    | Average   | Not really changing much                      | BILL         | TELE      | вн     | then lack of mental health providers in area   |
| 1080 | 63336    | Good      | Decreasing - slipping downward                | CARD         | DERM      |        | Cardiology and Dermatology   |
| 1047 | 63359    | Good      | Not really changing much                      | CARD         | DOCS      | ВН     | Increase in Cardiology services Increase in physicians that can do hospital in prep for Pwp and JFO retirement Better mental health psych services   |
| 1045 | 63334    | Good      | Decreasing - slipping downward                | CARD         | STFF      |        | one more cardiologist to serve the community and not from Quincywho wants to go there??? Did u survey this first? Staff retention big problem.  Maybe some "clinics" outside of the normal delivery system. Blood  |
| 1091 | 63353    | Very Good | Not really changing much                      | CLIN         | AGE       |        | pressure screenings etc, maybe at the Senior Center etc.   |
| 1095 | 63459    | Average   | Decreasing - slipping downward                | CLIN         | HOSP      |        | Walk in clinics, pike county memorial hospital   |
| 1123 | 63353    | Average   | Not really changing much                      | CLIN         | TRAN      | AGE    | Free clinic available. Available transport to and from doctor appointment for more than elderly  Central dispatch for 911, which I know is currently being worked on which   |
| 1008 | 63353    | Good      | Increasing - moving up                        | CLIN         |           |        | is great for our community. I would like to see x-ray capability in the walk-in clinic.  |
| 1046 | 63334    | Cood      | Increasing moving up                          | СОММ         | CORR      | NUTR   | We need to continue to foster collaboration among healthcare providers and elevate awareness of better health habits. Patient Centered Medical Homes which incorporate health coaches and navigators into their model could be especially beneficial to underserved populations in Pike County.  |
| 1134 |          | Good      | Increasing - moving up Increasing - moving up | COMM         |           | 14011  | Bed side manners, response time, decrease weight times   |
| 1.54 |          | 2000      | moving up                                     | CONNIN       |           |        | Communication between doctors, patients, nurses, and agencies involved   |
| 1036 | 63334    | Average   | Decreasing - slipping downward                | COMM         |           |        | in patient care  Making sure patients understand their diagnosis, and any changes  |
| 1077 |          | Good      | Increasing - moving up                        | СОММ         |           |        | happening in the plan of care.   |
| 1137 | 63353    | Very Good | Decreasing - slipping downward                | DENT         | BH        |        | Dentistry. Mental health   |
| 1071 |          | Average   | Increasing - moving up                        | DERM<br>DERM | IM<br>URL | NUTR   | Always feel there is room for improvement. Would like dermatology, true intefnal med, nutrition classes, healthy diet and exercise programs (possibly in cooperation with PT, dietary and Y) i feel many looking for improved health go to y but no one there yo show them appropriate exercise technique. Good health starts with taking care. Prevention. Also more GP dermatology and urinary specialist  |
|      |          | Very Good | Increasing - moving up                        | DERM         | JIL       | 1      | A dermatologist is needed in the area.   |
|      |          | Average   | Not really changing much                      | EMER         | SPEC      |        | Pike County Memorial hospital emergency room quality. More highly qualified specialist in the area.  ER services are great but the time you have to spend there seems to be a  |
| ı    | 00004    | Very Good | Increasing - moving up                        | EMER         | WAIT      | 1      | long time  |
| 1113 | 0.3.3.34 |           |   | ILIVILL      | IVVAII    |        |  |

|                     | CHNA 2019 Community Feedback - Pike Co MO N=139 |                      |  |              |             |      |   |  |  |  |  |
|---------------------|---|----------------------|--|--------------|-------------|------|---|--|--|--|--|
| ID                  | Zip   | Overall              | Movement   | c1           | c2          | с3   | In your opinion, are there any healthcare services or delivery issues that you feel need to be improved, worked on and / or changed?  |  |  |  |  |
| 1094                | 63353   |                      | Not really changing much                               | EMS          | СОММ        | DOCS | I feel that we need to make sure that we have the proper amount of EMS available to the public at all times. If there is a transfer, then we need to bring in a transfer team to do so. I think that our doctors especially need to work on their people skills, or we are going to start loosing a lot of patients to out of town physicians. They also need to make themselves more available to the patients instead of having such a limited schedule. Physicians needs to be held accountable for their work just like any other employee would be, no matter their rank. They should have discipline for their actions (hold on paycheck for not getting notes done, etc.). I feel as being in the health care system, the physicians are the ones making us money, but they aren't helping do so when they don't get their work done. So I think that getting them to be responsible is a HUGE task. I also feel like we need to bring more specialtys to the area, as we are an older community and a lot of the elderly aren't able to get out of the area to get to their appointments anymore. If we are able to do that then we are able to meet their needs. |  |  |  |  |
|                     |   |                      |  |              | COIVIIVI    | DOCS | Home visits by medical staff is a great idea. Case management of difficult  |  |  |  |  |
|                     | 63344   |                      | Not really changing much                               | HH           |             |      | situations would help, including medical, nursing, and social services.   |  |  |  |  |
| _                   |   | Very Good            | Not really changing much                               | HOSP         | QUAL        | 1    | More OR procedures capability.  |  |  |  |  |
| 1024                | 03334   | Average              | Not really changing much                               | IIVOU        | 1           | 1    | Cost for under insured or non-insured families  Revisit of insurance plans accepted by hospital as not all plans offered by   |  |  |  |  |
| 1044                | 63353   | Poor                 | Decreasing - slipping downward                         | INSU         |             |      | local employers are accepted by the hospital.   |  |  |  |  |
| 1126                | 63336   | Very Poor            | Decreasing - slipping downward                         | INSU         |             |      | Prices of tests. When insurance is so high and we have to pay even higher deductibles help us out. Offer discounts if bills are paid.   |  |  |  |  |
| 1087                | 63353   | Good                 | Increasing - moving up                                 | NUTR         | DENT        |      | Community food needs seem to be increasing. We are down to one dentist in the community.  |  |  |  |  |
|                     |   | Average              | Decreasing - slipping downward                         | OBG          | WELL        | CLIN | gyn services, wellness programs in a non-fee setting, free clinics for impoverished population  |  |  |  |  |
| 1031                | 03333   | Average              | Decreasing - suppling downward                         | ОВО          | VVLLL       | CLIN | Oncology services are needed. Education on health care. Our community doesn't have the education to know when to use what services.   |  |  |  |  |
|                     | 63330<br>63334                                  |                      | Increasing - moving up Increasing - moving up          | ONC<br>PEDS  | MRKT<br>BH  | ACC  | Emergency vs. Clinic vs. Urgent Care vs. stay home  Adding of a local full time Pediatrician. More mental health services.  |  |  |  |  |
| <u>1021</u><br>1112 | 63441   | Very Poor<br>Average | Not really changing much Increasing - moving up        | PEDS<br>PEDS | DOCS<br>OBG | QUAL | 1) We need more peds' docs. Denise Foster is the only one I will send my kids to. 2) Other docs need to actually DO THEIR JOB and diagnose the condition properly. Strep has NEVER gone away, in a YEAR. I have called CDC on this issue. It seems as though medical professionals are not keeping up with the viruses and any new strains that develop. They misdiagnose, prescribe ineffective medications and the situation never gets any better. Is the water contributing to this situation? There is no excuse for this perpetual sickness. Spend a little more time with the patients, figure out the real issue and prescribe the correct medication, correct dosage and follow up on the strain AND the patient. We could use an actual pediatrician as well as an OB doctor.   |  |  |  |  |
|                     |   | Average              | Not really changing much                               | PEDS         |             |      | pediatrics  |  |  |  |  |
|                     | 63353   | Poor Very Good       | Decreasing - slipping downward  Increasing - moving up | POV          | SPEC        |      | more care for the poor  It is always good to survey, as in this event, to see if other services are needed. Providing primary care and speciality services within the county are always helpful.  |  |  |  |  |
|                     | 63334   |                      | Not really changing much                               | PRIM         |             |      | Access to Primary Care Physicians   |  |  |  |  |
|                     |   | Average              | Increasing - moving up                                 | PSY          | TELE        |      | We need to have a psychiatrist available in Pike County. I have had comments for peopel we support regarding the Telehealth and most would like to see the psychiatrist in person instead via the screen.   |  |  |  |  |
|                     | 63353   |                      | Increasing - moving up Decreasing - slipping downward  | QUAL         | DOCS        |      | More doctors who are like Dr. Cole Scherder. He's professional but friendly. He puts his patients first and doesn't treat you like just another patient. He is doesn't use outdated methods and procedures. He just sets the standard that all doctors and healthcare service employees should strive for.  More focus on quality patient care  |  |  |  |  |
| 1041                | 03334   | Average<br>Good      | Increasing - slipping downward                         | QUAL<br>SPEC | DERM        | ENT  | More Spealists. Like dermatology or ENT   |  |  |  |  |
|                     | 63441   | Average              | Not really changing much                               | SPEC         | PEDS        | CARD | Need specialty doctors at the hospital. pediatrics, cardiology, neurology, etc.   |  |  |  |  |
| 1050                | 62262   | Good                 | Not really changing much                               | SDEC         | TELE        |      | Access to more specialty care either by providers in a clinic setting or  |  |  |  |  |
| 1053                | 62363   | Good                 | Not really changing much  Not really changing much     | SPEC         | TELE        | 1    | remote access, telemedicine more specialists in area.   |  |  |  |  |
|                     | 63334   | Average              | Not really changing much                               | SPEC         | 1           |      | I feel that we need more specialist coming to our communities.  |  |  |  |  |
|                     | 63353   |                      | Increasing - moving up                                 | SURG         |             |      | It would be nice to have more surgical options in Pike County, MO.  |  |  |  |  |
| 1003                | 63353   | Average              | Decreasing - slipping downward                         | TRAN         | CLIN        |      | transportation for elderly that is convenient and affordable. Free clinic   |  |  |  |  |
| 1059                | 63353   | Average              | Decreasing - slipping downward                         | TRAN         | CORP        |      | transportation issues increased community outreach  |  |  |  |  |
|                     | 63344   |                      | Increasing - moving up                                 | TRAN         | 1.00        |      | transportation  |  |  |  |  |
| 1034                | 63353   | Average              | Not really changing much                               | TRAV         | ACC         | 1    | more procedures done local  |  |  |  |  |

|      | CHNA 2019 Community Feedback - Pike Co MO N=139 |         |                          |      |      |      |  |  |  |  |  |  |
|------|---|---------|--------------------------|------|------|------|--|--|--|--|--|--|
| ID   | Zip   | Overall | Movement                 | c1   | c2   | с3   | In your opinion, are there any healthcare services or delivery issues that you feel need to be improved, worked on and / or changed?   |  |  |  |  |  |
| 1075 | 63441   | Average | Increasing - moving up   | WAIT | AMB  |      | Yes, there are health care services or delivery issues that desperately need to be improved. The first one is that we have 18,000 people living in this county and the wait time for ambulances from either PCMH or from outside of the county is ridiculous. I know firsthand that our county's ambulances take way too long to arrive in communities such as Frankford. In my opinion, more ambulances in this county would lower response time and help save lives. |  |  |  |  |  |
| 1079 | 63336   | Good    | Increasing - moving up   | WAIT | SPEC | DERM | We need quicker results for diagnostic testing. More specialists need to be added-Dermatology would be nice.   |  |  |  |  |  |
| 1007 | 63336   | Average | Not really changing much | WAIT |      |      | ability to get appointments when needed and not have to go to emergency room   |  |  |  |  |  |
| 1088 | 63353   | Good    | Increasing - moving up   | WELL | PSY  |      | More community education, better psyche care in ER setting to prevent prolonged placement.   |  |  |  |  |  |

| ID   | Zip   | Overall   | Movement   | c1    | c2   | с3   | What "new" community health programs should be created to meet current community health needs? Can we partner somehow with others? |
|------|-------|-----------|--|-------|--|------|--|
|      |       |           |  |       |  |      | Look outside to other organizations that provide services to Pike County   |
| 1012 | 63401 | Poor      | Not really changing much   | ACC   |  |      | who may not have offices here.  I think the elderly in our community are neglected. Once you are no longe                          |
|      |       |           |  |       |  |      | able to drive, your social networking becomes very limited. We also need   |
| 1078 |       | Average   | Increasing - moving up   | AGE   | TRAN   | KID  | better child care options.   |
|      | 63353 |           | Increasing - moving up   | AGE   | TIVAIN   | KID  | Adult daycare.   |
|      | 63353 |           | Increasing - moving up   | BH    | DRUG   |      | mental Health and Substance abuse for all ages   |
|      |       |           | merce ap   |       |  |      |  |
|      |       |           |  |       |  |      | More access to mental health services for low income or non insured.   |
| 1107 | 63334 | Very Good | Increasing - moving up   | BH    | INSU   |      | More patient assistance for those unable to afford medication  |
|      |       |           |  |       |  |      | mental health, oncology outreach services to help people not have to drive   |
| 1082 | 63334 | Good      | Increasing - moving up   | ВН    | ONC  | TRAN | so far, We need mental health care: psychaitrist that comes to this county. We   |
|      |       |           |  |       |  |      | need pediatric doctors in this area. Transportation is an issue for most   |
| 1009 | 63336 | Average   | Increasing - moving up   | вн    | PEDS   | TRAN | low income families.   |
|      | 00000 | , c. age  | more acoming the transport   |       | . 220  |      | mental health wellness. Could partner more with schools and Public   |
| 1138 | 62366 | Very Good | Not really changing much   | вн    | SNUR   | DOH  | Health   |
|      | 63344 |           | Not really changing much   | BH    | SPEC   |      | We need mental health and specialists  |
|      |       | Average   | Not really changing much   | BH    |  |      | mental and behavior health   |
|      | 63339 |           | Increasing - moving up   | BH    |  |      | Mental health concerns   |
| 1139 | 63344 | Good      | Increasing - moving up   | BH    |  |      | behavioral health,   |
| 1000 | 62252 | Caad      | Increasing marries up  | CARD  | TDAV   |      | Add another cardiologist to replace dr Bollis. People are upset about his  |
| 1000 | 63353 | Good      | Increasing - moving up   | CARD  | TRAV   |      | absence & want care at st lukes hospital.  The community is confused on what clinic is affiliated with what local                  |
|      |       |           |  |       |  |      | hospital. There needs to be accessibility for families with no insurance or  |
|      |       |           |  |       |  |      | poor insurance. There should be a language translator at every communit  |
| 1090 | 63334 | Poor      | Not really changing much   | CLIN  | INSU   |      | facility.  |
|      |       |           | in the state of th |       |  |      | Satellite clinics in the rural areas of Curryville, Clarksville, etc, if not there   |
|      |       |           |  |       |  |      | already. I heard Louisiana folks have to go to BG one day a week to see a  |
| 1004 | 63461 | Average   | Increasing - moving up   | CLIN  | WAIT   |      | doctor.  |
|      |       |           |  |       |  |      |  |
| 1051 | 63353 | Average   | Decreasing - slipping downward   | COMM  | TRAN   | INSU | wellness partners, transportation needs, financial aid for indigent patients.  |
|      |       |           |  |       |  |      | I am not sure if partnering is the answer. The community itself has to care  |
|      |       |           |  |       |  |      | about making a difference before it can reach out and partner with other   |
| 1021 |       | Very Poor | Not really changing much   | CORP  | вн   |      | entities. Diseases, conditions and mental health awareness needs improved so residents feel supported versus simply disregarded.   |
| 1021 |       | very Poor | INOT really changing much  | CORP  | ВΠ   |      | I think that quarterly meeting with all health care providers should happen  |
|      |       |           |  |       |  |      | This doesn't include doctors. I feel that they don't have their pulse on the   |
| 1057 | 63330 | Poor      | Increasing - moving up   | CORP  | COMM   |      | needs of community   |
|      |       | Very Good | Increasing - moving up   | CORP  | DERM   | IM   | yes can partner, need dermatology, internal medicine.  |
|      |       |           | <u> </u>   |       |  |      | If Hospital and Home Health would truly put the community first, there is  |
| 1003 | 63353 | Average   | Decreasing - slipping downward   | CORP  | HH   | HOSP | nothing that couldn't be done  |
|      |       |           |  |       |  |      | Establish a Community Healthcare Worker Program. Families And  |
|      |       | Good      | Increasing - moving up   | CORP  |  |      | Communities Together   |
| 1074 |       | Good      | Increasing - moving up   | CORP  | 1  |      | Community meetings Yes   |
| 1084 | 63353 |           | Not really changing much   | DERM  | DRUG   | PEDS | Dermatology Substance Abuse Safe House Child Psych Obesity Clinic OBGYN ENT  |
|      | 63334 | Good      | Increasing - moving up   | DOCS  | COMM   | FLDS | More doctors meeting with the public, like free seminars   |
|      |       | Average   | Not really changing much   | DRUG  | FEM  |      | Substance abuse treatment with residential care. Women's health  |
|      |       | Average   | Decreasing - slipping downward   | DRUG  |  |      | SUBSTANCE ABUSE EDUCATION  |
|      | 63359 |           | Not really changing much   | DRUG  |  |      | addressing the addiction to opioids - substance abuse  |
|      |       |           |  |       |  |      | women's health and family planning, yes dermatology - yes pediatrics -   |
| 1081 | 63334 | Average   | Not really changing much   | FEM   | FAM  | DERM | yes mental health - yes can try SSM, BJC, Mercy  |
|      |       |           |  |       | 01::   |      | patient centered medical homes within primary care clinics targeted to   |
|      | 63334 |           | Increasing - moving up   | HH    | CHRON  | DIAB | support those with chronic diseases such as diabetes   |
|      | 63336 |           | Increasing - moving up   | HH    | DERM   |      | Home visits for patients. Dermatology added to our area.   |
| ιυδυ | 63336 | G000      | Decreasing - slipping downward   | INSU  | <del>                                     </del> |      | Help with financial assistance/insurance coverage.  I really think there needs to be more emphasis on our youth. DARE for ou       |
|      |       |           |  |       |  |      | kids is in 5th grade and that is basically it other than health class. Drugs,  |
|      |       |           |  |       |  |      | alcohol, jewels and vaping and other situations the kids are facing. Many  |
| 1068 | 63353 | Good      | Decreasing - slipping downward   | KID   | DRUG   | ALCU | of these kids could use mental and social support.   |
|      | 63334 |           | Increasing - moving up   | KID   |  | 55   | Child day-care and night-care for parents who work nights  |
|      |       |           |  |       | Ī  |      | Make public aware of currently available help. Food pantries bcccp, free   |
|      |       | Average   | Not really changing much   | MRKT  | POV  |      | clinics,welness programs available free of charge.   |
|      | 63334 |           | Increasing - moving up   | NEU   |  |      | Dementia caregivers support group  |
| 1061 | 63334 | Poor      | Not really changing much   | NUTR  | FIT  |      | Diet and exercise programs in the schools.   |
|      |       |           |  |       |  |      | nutrition- having a class that is offered (for little or no cost because a lot of  |
| 1000 | 00001 | A         | Danasaina alia i   | NULTO | ODEO   |      | people will not be able to afford it) to teach people about healthy eating   |
| 036  | 63334 | Average   | Decreasing - slipping downward   | NUTR  | OBES   |      | and obesity  |
|      |       |           |  |       |  |      | Loaves and Fishes to feed anyone who wants a hot meal no matter the  |
| 1040 | 63459 | Good      | Increasing - moving up   | NUTR  | POV  |      | circumstances or financial background, no judging, just feed God's Sheep   |
|      | UU403 | auuu      | Increasing - moving up   | INUIR | ۷۷۰  | 1    | percumstances or imanical background, no judging, just reed God's Sfiee  |

|      | CHNA 2019 Community Feedback - Pike Co MO N=139 |                  |  |      |           |      |  |  |  |  |  |
|------|---|------------------|--|------|-----------|------|--|--|--|--|--|
| ID   | Zip   | Overall          | Movement   | c1   | c2        | c3   | What "new" community health programs should be created to meet current community health needs? Can we partner somehow with others?   |  |  |  |  |
|      |   |                  |  |      |           |      | Obesity prevention starting with school age children, parental awareness if how to promote healthy mental growth, elder care and health promotion, diet snd nutrition as it effects health, elderly diet and exercise, Transportation for healthcare Partner with schools, Y, public and hime    |  |  |  |  |
| 1071 | 63336   | Average          | Increasing - moving up                           | OBES | вн        | NUTR | health. Spiritual care when ots hospitalized   |  |  |  |  |
|      | 63353   |                  | Increasing - moving up                           | OBES | NUTR      |      | Weight Watchers  |  |  |  |  |
| 1126 | 63336   | Very Poor        | Decreasing - slipping downward                   | OBES | PEDS      |      | Weight lose, pediatricians,  |  |  |  |  |
| 1069 | 63334   | Good             | Increasing - moving up                           | OBG  | ВН        |      | OB/gym and mental health assistance  |  |  |  |  |
| 1055 | 63105   | Very Good        | Not really changing much                         | ORTH | OBES      |      | Arthritis awareness and obesity  |  |  |  |  |
| 1132 | 63334   | Good             | Increasing - moving up                           | PEDS | DRUG      |      | Pediatrics, substance abuse services   |  |  |  |  |
| 1000 | 62224   | A                | Not as allowed as a size a sound                 | DNEO | DRUG      |      | Prenatal programs, Quality substance abuse program for families with no insurance of poor insurance coverage. There is a need for more qualified   |  |  |  |  |
|      |   | Average          | Not really changing much                         | PNEO |           |      | specialist in the area.  |  |  |  |  |
|      |   | Average          | Increasing - moving up                           | PSY  | BH<br>ACC |      | Psychiatric services are desperately needed!   |  |  |  |  |
|      | 62363   |                  | Not really changing much                         | SPEC | ACC       |      | Partner to obtain services from specialty physician services.  don't know how to attract specialists   |  |  |  |  |
|      |   | Average  Average | Not really changing much  Increasing - moving up | STD  | DOCS      |      | Our community needs to do a better job of providing information about STD and HIV/AIDS testing. Our community needs to do a better job of attracting physicians to our county hospital.  |  |  |  |  |
| 1026 | 63334   | Average          | Not really changing much                         | TRAN | TRAV      |      | if can get a more local office for clarity or arthur center would be nice transport to other counties is tad bit much when must see behavioral/mental health providers dealing with logisticare then the rides to and from when could do so with in the community of bowling green would be nice |  |  |  |  |
| 1095 | 63459   | Average          | Decreasing - slipping downward                   | TRAN |           |      | Better transportation for families who need it to get the help   |  |  |  |  |
| 1091 | 63353   | Very Good        | Not really changing much                         | WELL | NUTR      |      | Programs outside the facility that might reach more people. Nutrition education at the food pantry, senior health education at the Trimble House etc.  |  |  |  |  |
|      |   | Average          | Decreasing - slipping downward                   | WELL |           |      | wellness and long term disease management  |  |  |  |  |
|      | 63353   |                  | Decreasing - slipping downward                   | WELL |           |      | More frequent free/open health assessment fairs  |  |  |  |  |
| 1020 | 63353   | Poor             | Increasing - moving up                           | WIC  |           |      | WIC cards instead of checks  |  |  |  |  |

### Let Your Voice Be Heard!

Pike County Memorial Hospital (PCMH) requests your input in order to create a 2019-2021 Pike County, Missouri Community Health Needs Assessment (CHNA). To collect "up to date" community feedback, a short online survey has been created to uncover any current community health issues and evaluate local health delivery. Survey funded by PCMH.

While your participation is voluntary and confidential, all community input is valued. Thank you for your attention! Deadline to participate is Friday, March 8th, 2019.

| In your opinion, how would you rate the "Overall Very Poor Poor Average Good Very  | l Quality" of healthcare delivery in our community?      |
|--|--|
|  |  |
| 2. When considering "overall community health question of the latest specify)  2. When considering "overall community health question of the latest specify overall community health question of the latest specify overall community health question of the latest specify overall community health question of the latest specific overall community health question of the latest specific overall community health question overall community health question overall community health question overall community health question over the latest specific overall community health question over the latest specific overall community health question over the latest specific over the | ality", is it  Decreasing - slipping downward            |
|  |  |
| 3. In your opinion, are there any healthcare service worked on and/or changed? (Please be specific.)   | es or delivery issues that you feel need to be improved, |

| doctors, public health, etc.) serving our c |   |
|---|---|
|   |   |
|   |   |
|   |   |
|   |   |
|   |   |
| 5. From past health assessments of our      | community, a number of health needs were identified as priori |
|   | our community? Please select all that apply.                  |
| Behavioral Health                           | Obesity / Nutrition Education                                 |
| Community Health Education                  | Online Patient Communication                                  |
| Dermatologists                              | Pediatricians   |
| Disease Management                          | Substance Abuse   |
| Drugs                                       | Telehealth Services   |
| Gynecologists                               | Transportation  |
| Healthy Behaviors                           | Urgent Care   |
| Mental Health Services                      |   |
|   |   |
|   |   |
|   |   |
|   |   |
| -   | community need is NOW the "most pressing" for improvemen      |
| Please select top THREE.                    |   |
| Behavioral Health                           | Obesity / Nutrition Education                                 |
| Community Health Education                  | Online Patient Communication                                  |
| Dermatologists                              | Pediatricians   |
| Disease Management                          | Substance Abuse   |
| Drugs                                       | Telehealth Services   |
| Gynecologists                               | Transportation  |
|   |   |
| Healthy Behaviors                           | Urgent Care   |

| 7. In your opinion, what    | are the root caus    | ses of "poor heal | th" in our commu          | nity? Please sel       | ect top THREE.          |  |  |  |
|-----------------------------|----------------------|-------------------|---------------------------|------------------------|-------------------------|--|--|--|
| Health & wellness educ      | ation                |                   | Elder assistance programs |                        |                         |  |  |  |
| Chronic disease prever      | ntion                |                   | Family assistance         | programs               |                         |  |  |  |
| Limited access to ment      | al health assistance |                   | Awareness of exist        | ting local programs, p | providers, and services |  |  |  |
| Case management ass         | istance              |                   | Finance & Insuran         | ce coverage            |                         |  |  |  |
| Other (please specify)      |                      |                   |                           |                        |                         |  |  |  |
|                             |                      |                   |                           |                        |                         |  |  |  |
|                             |                      |                   |                           |                        |                         |  |  |  |
|                             |                      |                   |                           |                        |                         |  |  |  |
|                             |                      |                   |                           |                        |                         |  |  |  |
| 8. How would our comr       | nunity area reside   | ents rate each of | the following hea         | alth services?         |                         |  |  |  |
|                             | Very Good            | Good              | Fair                      | Poor                   | Very Poor               |  |  |  |
| Ambulance Services          |                      |                   |                           |                        |                         |  |  |  |
| Child Care                  |                      |                   |                           |                        |                         |  |  |  |
| Chiropractors               |                      |                   |                           |                        |                         |  |  |  |
| Dentists                    |                      |                   |                           |                        |                         |  |  |  |
| Emergency Room              |                      |                   |                           |                        |                         |  |  |  |
| Eye Doctor/Optometrist      |                      |                   |                           |                        |                         |  |  |  |
| Family Planning<br>Services |                      |                   |                           |                        |                         |  |  |  |
| Home Health                 |                      |                   |                           |                        |                         |  |  |  |
| Hospice                     |                      |                   |                           |                        |                         |  |  |  |
|                             |                      |                   |                           |                        |                         |  |  |  |

| 3. HOW WOULD OUR CONTINUENCES A RESIDENCE FACILIES FOR TOUR WILL DESCRIPTION OF THE SERVICES? CONTINUES | 9. How would our community | area residents rate each of the following health services? | Continued. |
|---|----------------------------|--|------------|
|---|----------------------------|--|------------|

|                                  | Very Good | Good       | Fair | Poor | Very Poor |
|----------------------------------|-----------|------------|------|------|-----------|
| Inpatient Services               |           |            |      |      |           |
| Mental Health                    |           |            |      |      |           |
| Nursing Home                     |           |            |      |      |           |
| Outpatient Services              |           |            |      |      |           |
| Pharmacy                         |           |            |      |      |           |
| Physician Clinics                |           |            |      |      |           |
| Public Health                    |           |            |      |      |           |
| School Nurse                     |           |            |      |      |           |
| Specialists/Medical<br>Providers |           | $\bigcirc$ |      |      |           |

### 10. Community Health Readiness is vital. How would you rate each of the following?

|   | Very Good | Good       | Fair    | Poor    | Very Poor  |
|---|-----------|------------|---------|---------|------------|
| Early Childhood<br>Development Programs                       |           |            |         |         |            |
| Emergency<br>Preparedness                                     |           |            |         |         |            |
| Food and Nutrition<br>Services/Education                      |           |            |         |         |            |
| Poverty/Financial HEalth                                      |           |            |         |         |            |
| Health Screenings (such as asthma, hearing, vision, wellness) |           | $\bigcirc$ | $\circ$ | $\circ$ |            |
| Immunization Programs   |           |            |         |         | $\bigcirc$ |
| Obesity Prevention & Treatment                                |           |            |         |         |            |

|   |                        | Good            | Fair               | Poor             | Very Poor |
|---|------------------------|-----------------|--------------------|------------------|-----------|
| Spiritual Health Support  | Very Good              | Good            | Fair               | Poor             | very Poor |
| Prenatal / Child Health   |                        | 0               | 0                  |                  |           |
| Programs Sexually Transmitted Disease Testing                           |                        |                 |                    |                  |           |
| Substance Use Treatment & Education                                     |                        |                 |                    |                  |           |
| Tobacco Prevention & Cessation Programs                                 | $\circ$                |                 |                    |                  |           |
| Violence Prevention   |                        |                 |                    |                  |           |
| Women's Wellness<br>Programs  |                        |                 |                    |                  |           |
| WIC Nutrition Program   |                        |                 |                    |                  |           |
|   | did you or some        | one you know re | ceive healthcare s | ervices outside  | of our    |
| community?  Yes  No   |                        |                 |                    | ervices outside  | of our    |
|   |                        |                 |                    | ervices outside  | of our    |
| community?  Yes  No   |                        |                 |                    | ervices outside  | of our    |
| community?  Yes  No   |                        |                 |                    | ervices outside  | of our    |
| rommunity? Yes No   |                        |                 |                    | services outside | of our    |
| Yes  No  YES, please specify the healthcare                             | ealthcare services red | ceived.         | I don't know       |                  |           |
| Yes  No  YES, please specify the healthcare                             | ealthcare services red | ceived.         | I don't know       |                  |           |
| Yes  No  YES, please specify the healthcare address/improve health      | ealthcare services red | ceived.         | I don't know       |                  |           |
| Yes  No  YES, please specify the healthcare address/improve health  Yes | ealthcare services red | ceived.         | I don't know       |                  |           |

| 5 Are there any other health nee  | eds (listed below) that need to be di | scussed further at our uncoming  |
|-----------------------------------|---------------------------------------|----------------------------------|
| CHNA Town Hall meeting? (Please   | ,                                     | oodooca farther at our apoorting |
| Abuse/Violence                    | Mental Illness                        | Suicide                          |
| Alcohol                           | Nutrition/Access to Food              | Teen Pregnancy                   |
| Breast Feeding Friendly Workplace | Obesity                               | Tobacco Use                      |
| Cancer                            | Environmental health                  | Vaccinations                     |
| Diabetes                          | Physical Exercise                     | Water Quality                    |
| Drugs/Substance Abuse             | Poverty                               | Wellness Education               |
| Family Planning                   | Lung Disease                          | N/A                              |
| Heart Disease                     | Sexually Transmitted Diseases         | Infant Deaths                    |
| Lead Exposure                     | Smoke-Free Workplace                  | Traffic Safety                   |
|                                   |                                       |                                  |

| 16. For reporting purposes, are you involved in or are you a ? (Please select all that apply.) |                        |                           |  |  |  |  |
|--|------------------------|---------------------------|--|--|--|--|
| Business / Merchant  | EMS / Emergency        | Other Health Professional |  |  |  |  |
| Community Board Member   | Farmer / Rancher       | Parent / Caregiver        |  |  |  |  |
| Case Manager / Discharge Planner   | Hospital / Health Dept | Pharmacy / Clinic         |  |  |  |  |
| Clergy   | Housing / Builder      | Media (Paper/TV/Radio)    |  |  |  |  |
| College / University   | Insurance              | Senior Care               |  |  |  |  |
| Consumer Advocate  | Labor                  | Teacher / School Admin    |  |  |  |  |
| Dentist / Eye Doctor / Chiropractor  | Law Enforcement        | Veteran                   |  |  |  |  |
| Elected Official - City/County   | Mental Health          | Unemployed                |  |  |  |  |
| Other (please specify)   |                        |                           |  |  |  |  |
|  |                        |                           |  |  |  |  |
|  |                        |                           |  |  |  |  |
|  |                        |                           |  |  |  |  |
|  |                        |                           |  |  |  |  |
| 17. What is your home ZIP code? Please enter 5-digit ZIP code; for example 00544 or 95305      |                        |                           |  |  |  |  |
| -  | -                      |                           |  |  |  |  |
|  |                        |                           |  |  |  |  |





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**VVV Consultants LLC** is an Olathe, KS based "boutique" healthcare consulting firm specializing in Strategy; Research and Business Development services. We partner with clients. Plan the Work; Work the Plan