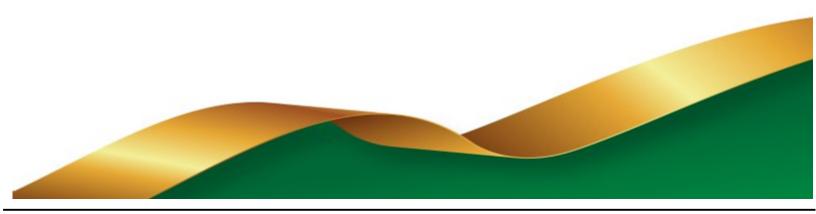


Community Health Needs Assessment Davis County, IA

On Behalf of Davis County Hospital & Clinics and Davis County Public Health



January 2024

VVV Consultants LLC Olathe, KS

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I. Executive Summary

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I. Executive Summary

Davis County Hospital (Primary Service Area) – Davis County, IA - 2024 Community Health Needs Assessment (CHNA)

The previous CHNA for Davis County Hospital and their primary service area, was completed in 2021. (Note: The Patient Protection and Affordable Care Act (ACA) requires not-for-profit hospitals to conduct a CHNA every three years and adopt an implementation strategy to meet the needs identified by the CHNA). Round #5 Davis County, IA CHNA assessment began in March of 2023 and was facilitated / created by VVV Consultants, LLC (Olathe, KS) staff under the direction of Vince Vandehaar, MBA.

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 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. **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 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.

County Health Area of Future Focus on Unmet Needs

<u>Area Stakeholder held a community conversation to review, discuss and prioritize health delivery.</u> <u>Below are two tables reflecting community views and findings:</u>

	2024 CHNA Priorities											
	Unmet Health Needs - Davis County, IA											
	on behalf Davis Co Hosp and Public Health											
	Wave #5 Town Hall 9/28/23 (22 Attendees / 19 Voters /76 Total Votes)											
#	Community Health Needs to Change and/or Improve	Votes	%	Accum								
1	Mental Health (Diag,Treatment, Aftercare, Provider Access) Juvenile	27	35.5%	36%								
2	Primary Care Access	9	11.8%	47%								
3	Substance Abuse (Drugs & Alcohol)	9	11.8%	59%								
4	Visiting Specialists Access (Onc, Neu, Nep, Card, RHE, OB, Surg)	8	10.5%	70%								
5	Apathy / Lack of health knowledge	4	5.3%	75%								
6	Optometry / Dental Services	4	5.3%	80%								
	Total Votes	76	100%									
Otl	her needs receiving votes: Childcare (Accessible & Affordable), Housing (Safe Poverty, Transportation, Staffing, Reimbursement and Smok			surance,								

Town Hall CHNA Findings: Areas of Strengths

	Davis County IA PSA - Community Health Strengths											
#	Торіс	#	Торіс									
1	Access to Healthy Foods	5	Emergency Services									
2	Suicide Programs (Schools)	6	Inpatient Services									
3	Public Health	7	Pharmacy									
4	Ambulance Services	8	School Health									

Key CHNA Round #5 Secondary Research Conclusions found:

IOWA HEALTH RANKINGS: According to the 2022 Robert Woods Johnson County Health Rankings, Davis County, IA Average was ranked 76th in Health Outcomes, 75th in Health Factors, and 30th in Physical Environmental Quality out of the 99 Counties.

TAB 1. Davis County's population is 9,130 (based on 2022). About eight percent (8.4%) of the population is under the age of 5, while the population that is over 65 years old is 18.6%. As of 2021, 25.2% of citizens speak a language other than English in their home. Children in single parent households make up a total of 7.7% compared to the rural norm of 17.9%, and total Veterans in the county are 318.

TAB 2. In Davis County, the average per capita income is \$31,784 while 10.1% of the population is in poverty. The severe housing problem was recorded at 12% compared to the rural norm of 11.2%. Those with food insecurity in Davis County is 6.8%, and those having limited access to healthy foods (store) is 3.3%. Individuals recorded as having a long commute while driving alone is 34.6% compared to the norm of 26.3%.

TAB 3. Children eligible for a free or reduced-price lunch in Davis County is 50%. Roughly eighty percent (79.5%) of students graduated high school compared to the rural norm of 90.2%, and 19.1% have a bachelor's degree or higher.

TAB 4. The rate of births where prenatal care started in the first trimester is 545.2 (per 1,000) compared to the rural norm of 743.4. Additionally, 41.9 (per 1,000) of births in Davis County have a low birth weight. The rate of all births occurring to teens (15-19) is 61.3 compared to 127.8.

TAB 5. The Davis County primary care service coverage ratio is 1 provider (county based officed physician who is a MD and/or DO) to 3,017 residents. There were 1,342 preventable hospital stays in 2020 compared to the Rural Norm of 2,499. The average time patients spent in the emergency department before seen was 108 minutes.

TAB 6. In Davis County, 19.2% of the Medicare population has depression. The average mentally unhealthy days last reported (2020) is 4.5 days in a one-week period, while the age-adjusted suicide mortality rate (per 100,000) is 13.3.

Secondary Research Continued

TAB 7a – 7b. Davis County has an obesity percentage of 37.7% and a physical inactivity percentage is 25.7%. The percentage of adults who smoke is 20.1%, while the excessive drinking percentage is 24.3%. The Medicare hypertension percentage is 51.7%, while their heart failure percentage is 16%. Those with chronic kidney disease amongst the Medicare population is 20.5% compared to the rural norm of 20.7%. The percentage of individuals who were recorded with COPD was 10%. Davis County recorded 2.9% of individuals having had a stroke.

TAB 8. The adult uninsured rate for Davis County is 10.2% (based on 2020) compared to the rural norm of only 6.8%.

TAB 9. The life expectancy rate in Davis County for males and females is seventy-eight years of age (78.1). The age-adjusted Cancer Mortality rate per 100,000 is 189.4. The age-adjusted heart disease mortality rate per 100,000 is at 209.4.

TAB 10. A recorded 41.3% of Davis County has access to exercise opportunities. Those reported having diabetes was 8.7%. Continually, thirty-nine percent (39.0%) of women in Davis County seek annual mammography screenings compared to the rural norm of 38.6%.

Social Determinants Views Driving Community Health: From the online survey, the Health Care System, Economic Stability, and Food are Social Determinants impacting health in Davis County, IA

Social Determinants Online Community Feedback – Davis County N=200

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s		rên.	Ŏ	İiİ	
Economic Stability	Neighborhood and Physical Environment	Education	Food	Community and Social Context	Health Care System
Employment Income Expenses Debt Medical bills Support	 Housing Transportation Safety Parks Playgrounds Walkability 	Literacy Language Early childhood education Vocational training Higher education	 Hunger Access to healthy options 	 Social integration Support systems Community engagement Discrimination 	 Health coverage Provider availability Provider bias Provider cultural and linguistic competency Quality of care
	CHINA 20	24 Feedbacl	. Davis Cot		
clinic. It is appoin weekend a later.	to get a same day not helpful for pe tment Monday, af nd being unable t This gives more surrounding walk	ople that call for ter being sick all o be seen until d patient care to	an Healthy families. Th	options are too o ley can buy more an buy healthy ite amount of mon	expensive for 'unhealthy' foo ems for the sam

Key CHNA Round #5 Primary Research Conclusions found:

Community Feedback from residents, community leaders and providers (N=200) provided the following community insights via an online perception survey:

- Using a Likert scale, the average between Davis County stakeholders and residents that would rate the overall quality of healthcare delivery in their community as either Very Good or Good; is 66%.
- Davis County stakeholders are satisfied with some of the following services: Ambulance Services, Emergency Room, Pharmacy and Public Health.
- When considering past CHNA needs, the following topics came up as the most pressing: Mental Health, Child Care, Local Access to Specialty Care, Oncology Services, Senior Care, Local Access to Primary Care, Chronic Disease Management, Alcohol / Substance Abuse, Care Coordination for SRs, and Teen Health / Education.

	Davis Co IA - CHNA YR 2023 N=200											
	Past CHNA Unmet Needs Identified	Ongo	ing Prol	olem	Pressing							
Rank	Ongoing Problem	Votes	%	Trend	Rank							
1	Mental Health (Provider, Treatment, Aftercare)	107	11.5%		1							
2	Child Care (Options / Access)	64	6.9%		2							
3	Local Access to Specialty Care	54	5.8%		3							
4	Oncology Services (Expansion)	49	5.3%		4							
5	Local Access to Primary Care	33	3.6%		6							
6	Chronic Disease Management / Services	32	3.4%		7							
7	Senior Care (Aging / Dementia Support)	30	3.2%		5							
8	Alcohol / Substance Abuse	29	3.1%		8							
9	Care Coordination for SRs-Significant Health Conditions	23	2.5%		14							
10	Access to Healthy Foods & Nutrition	20	2.2%		9							
	Fitness & Exercise Options	20	2.2%		13							
12	Healthcare Transportation	20	2.2%		11							
13	Teen Health / Education	19	2.0%		10							
14	Awareness / Access to HC Services	15	1.6%		2							
15	HC Reimbursement / Funding	14	1.5%		15							
16	Health (Apathy)	8	0.9%		16							
17	Public Health	7	0.8%		17							
18	Radon Levels	4	0.4%		18							
	Totals	548	59.0%									

II. Methodology

[VVV Consultants LLC]

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 that 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</u> <u>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 who 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.).

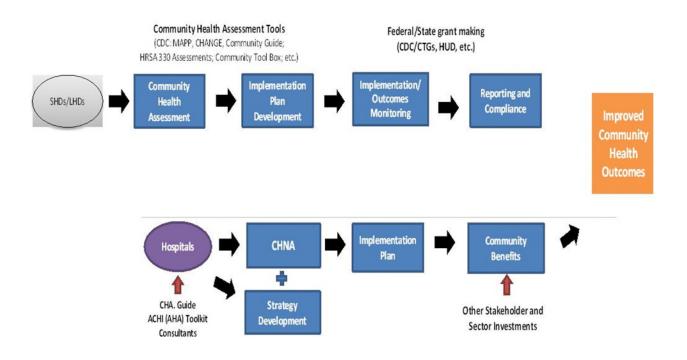
JOB #2: Making a CHNA Widely Available to the Public

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 Requirements Overview (Notice 2011-52)

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 <u>once every three taxable years</u>. *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.* <u>The CHNA requirements are effective for taxable years beginning after March 23, 2012</u>. As a result, a hospital organization with a June 30 fiscal year end must complete a CHNA full report every 3 years for each of its hospital facilities by fiscal June 30th.

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</u> <u>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. <u>The Notice defines an "implementation strategy" as a written plan</u> 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</u> <u>approved by the organization's board of directors or by a committee of the board or other parties legally</u> <u>authorized by the board to act on its behalf</u>. 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.*

IRS Community Health Needs Assessment for Charitable Hospital Organizations -Section 501(0(3) Last Reviewed or Updated: 21-Aug-2020

In addition to the general requirements for tax exemption under Section 501(c)(3) and Revenue Ruling 69-545hospital organizations must meet the requirements imposed by Section 501(r) on a facility-by-facility basis in order to be treated as an organization described in Section 501(c)(3). These additional requirements are:

- 1. Community Health Needs Assessment (CHNA) Section 501(r)(3),
- 2. Financial Assistance Policy and Emergency Medical Care Policy Section 501(r)(4),
- 3. Limitation on Charges Section 501(r)(5), and
- 4. Billing and Collections Section 501(r)(6).

Medically underserved populations include populations experiencing health disparities or that are at risk of not receiving adequate medical care because of being uninsured or underinsured, or due to geographic, language, financial, or other barriers. Populations with language barriers include those with limited English proficiency. Medically underserved populations also include those living within a hospital facility's service area but not receiving adequate medical care from the facility because of cost, transportation difficulties, stigma, or other barriers.

Additionally, in determining its patient populations for purposes of defining its community, a hospital facility must take into account all patients without regard to whether (or how much) they or their insurers pay for the care received or whether they are eligible for assistance under the hospital facility's financial assistance policy. If a hospital facility consists of multiple buildings that operate under a single state license and serve different geographic areas or populations, the community served by the hospital facility is the aggregate of these areas or populations.

Additional Sources of Input

In addition to soliciting input from the three required sources, a hospital facility may solicit and take into account input received from a broad range of persons located in or serving its community. This includes, but is not limited to:

- Health care consumers and consumer advocates
- Nonprofit and community-based organizations
- Academic experts
- Local government officials
- Local school districts
- Health care providers and community health centers

- Health insurance and managed care organizations,
- Private businesses, and
- Labor and workforce
 - representatives.

Although a hospital facility is not required to solicit input from additional persons, it must take into account input received from any person in the form of written comments on the most recently conducted CHNA or most recently adopted implementation strategy.

Collaboration on CHNA Reports

A hospital facility is permitted to conduct its CHNA in collaboration with other organizations and facilities. This includes related and unrelated hospital organizations and facilities, for-profit and government hospitals, governmental departments, and nonprofit organizations.

In general, every hospital facility must document its CHNA in a separate CHNA report unless it adopts a joint CHNA report. However, if a hospital facility is collaborating with other facilities and organizations in conducting its CHNA, or if another organization has conducted a CHNA for all or part of the hospital facility's community, portions of a hospital facility's CHNA report may be substantively identical to portions of the CHNA reports of a collaborating hospital facility or other organization conducting a CHNA, if appropriate under the facts and circumstances.

If two hospital facilities with overlapping, but not identical, communities collaborate in conducting a CHNA, the portions of each hospital facility's CHNA report relevant to the shared areas of their communities might be identical. So, hospital facilities with different communities, including general and specialized hospitals, may collaborate and adopt substantively identical CHNA reports to the extent appropriate. However, the CHNA reports of collaborating hospital facilities should differ to reflect any material differences in the communities served by those hospital facilities. Additionally, if a governmental public health department has conducted a CHNA for all or part of a hospital facility's community, portions of the hospital facility's CHNA report may be substantively identical to those portions of the health department's CHNA report that address the hospital facility's community.

Collaborating hospital facilities may produce a joint CHNA report as long as all of the collaborating hospital facilities define their community to be the same and the joint CHNA report contains all of the same basic information that separate CHNA reports must contain. Additionally, the joint CHNA report must be clearly identified as applying to the hospital facility.

Joint Implementation Strategies

As with the CHNA report, a hospital facility may develop an implementation strategy in collaboration with other hospital facilities or other organizations. This includes but is not limited to related and unrelated

hospital organizations and facilities, for-profit and government hospitals, governmental departments, and nonprofit organizations. In general, a hospital facility that collaborates with other facilities or organizations in developing its implementation strategy must still document its implementation strategy in a separate written plan that is tailored to the particular hospital facility, taking into account its specific resources. However, a hospital facility that adopts a joint CHNA report may also adopt a joint implementation strategy must either describes how one or more of the collaborating facilities or organizations plan to address the health need or identify the health need as one the collaborating facilities or organizations do not intend to address. It must also explain why they do not intend to address the health need.

A joint implementation strategy adopted for the hospital facility must also: Be clearly identified as applying to the hospital facility, Clearly identify the hospital facility's role and responsibilities in taking the actions described in the implementation strategy as well as the resources the hospital facility plans to commit to such actions, and Include a summary or other tool that helps the reader easily locate those portions of the joint implementation strategy that relate to the hospital facility.

Adoption of Implementation Strategy

An authorized body of the hospital facility must adopt the implementation strategy. See the discussion of the Financial Assistance Policy below for the definition of an authorized body. This must be done on or before the 15th day of the fifth month after the end of the taxable year in which the hospital facility finishes conducting the CHNA. This is the same due date (without extensions) of the Form 990.

Acquired Facilities A hospital organization that acquires a hospital facility (through merger or acquisition) must meet the requirements of Section 501(r)(3) with respect to the acquired hospital facility by the last day of the organization's second taxable year beginning after the date on which the hospital facility was acquired. In the case of a merger that results in the liquidation of one organization and survival of another, the hospital facilities formerly operated by the liquidated organization will be considered "acquired," meaning they will have until the last day of the second taxable year beginning after the date of the merger to meet the CHNA requirements. Thus, the final regulations treat mergers equivalently to acquisitions.

New Hospital Organizations

An organization that becomes newly subject to the requirements of Section 501(r) because it is recognized as described in Section 501(c)(3) and is operating a hospital facility must meet the requirements of Section 501(r)(3) with respect to any hospital facility by the last day of the second taxable year beginning after the latter of: The effective date of the determination letter recognizing the organization as described in Section 501(c)(3), or \cdot The first date that a facility operated by the organization was licensed, registered, or similarly recognized by a state as a hospital.

New Hospital Facilities

A hospital organization must meet the requirements of Section 501(r)(3), with respect to a new hospital facility it operates by the last day of the second taxable year beginning after the date the facility was licensed, registered, or similarly recognized by its state as a hospital.

Transferred/Terminated Facilities

A hospital organization is not required to meet the requirements of Section 501(r)(3) with respect to a hospital facility in a taxable year if the hospital organization transfers all ownership of the hospital facility to another organization or otherwise ceases its operation of the hospital facility before the end of the taxable year. The same rule applies if the hospital facility ceases to be licensed, registered, or similarly recognized as a hospital by a state during the taxable year. By extension, a government hospital organization that voluntarily terminates its Section 501(c)(3) recognition as described in Rev. Proc. 2018-5 (updated annually) is no longer considered a hospital organization for purposes of Section 501(r) and therefore is not required to meet the CHNA requirements during the taxable year of its termination.

Public Health Criteria:

Domain 1: Conduct and disseminate assessments focused on population health status and public health issues facing the community.

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

MAPP Process Overview

Mobilizing for Action through Planning and Partnerships (MAPP) is a flexible strategic planning tool for improving the health and quality of life for the community. Like most strategic planning, MAPP involves organizing partners, creating a vision and shared values, collecting data, identifying areas for improvement, and developing goals and strategies to address them. Through collaboration with partners and the community, MAPP allows us to focus our efforts and work on issues to strengthen the local public health system.

The MAPP process includes the following six phases. It's important to note that MAPP has no set end point and will continue throughout the life cycle of the Community Health Improvement Plan (CHIP).

1. In this first phase, **Organize for Success/Partnership Development**, various sectors of the community with established relationships are reviewed, leading to the identification of areas for partnership development and creation of new relationships to enhance the MAPP process.

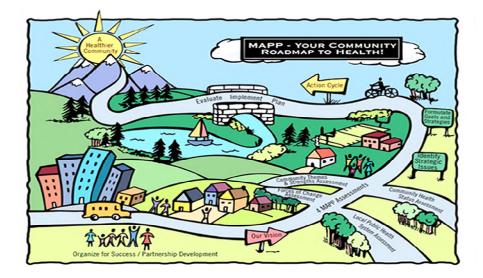
2. In the second phase, **Visioning**, a shared community vision and common values for the MAPP process are created.

3. In the third phase, **Four MAPP Assessments**, data is collected from existing and new sources about the health of our community, which results in a Community Health Assessment (CHA).

4. In the fourth phase, **Identify Strategic Issues**, community partners and health professionals select issues based on data collected from the third phase that are critical to the local public health system and align with the vision from the second phase.

5. In the fifth phase, **Formulate Goals and Strategies**, potential ways to address the strategic issues are identified by the community along with the setting of achievable goals. The final result is a Community Health Improvement Plan (CHIP).

6. The sixth and final phase of the MAPP process is the **Action Cycle**, which is where the work happens for meeting the objectives set in the previous phase. Through these collaborative efforts, the health of the community is improved.



Social Determinants of Health

What Are Social Determinants of Health?



<u>Social determinants of health (SDOH)external icon</u> are defined as the conditions in which people are born, grow, live, work, and age. SDOH are shaped by the distribution of money, power, and resources throughout local communities, nations, and the world. Differences in these conditions lead to health inequities or the unfair and avoidable differences in health status seen within and between countries.

<u>Healthy People 2030 external icon</u> includes SDOH among its leading health indicators. One of Healthy People 2030's five overarching goals is specifically related to SDOH: Create social, physical, and economic environments that promote attaining the full potential for health and well-being for all.

Through broader awareness of how to better incorporate SDOH throughout the multiple aspects of public health work and the <u>10 Essential Public Health Services</u>, public health practitioners can transform and strengthen their capacity to advance health equity. Health equity means that everyone has a fair and just opportunity to be as healthy as possible. This requires removing obstacles to health, such as poverty, discrimination, and their consequences, including powerlessness and lack of access to good jobs with fair pay, quality education and housing, safe environments, and health care.

Round #5 CHNA focuses on Social Determinants & Health Equity.

Centers for Medicare & Medicaid Services Health Equity Domains

CMS' Hospital Commitment to Health Equity has introduced two equity-focused process measures in 2023: screening for Social Drivers of Health (SDOH-01) and Screen Positive Rate for Social Drivers of Health (SDOH-02). (Although these measures will not be required until 2024, it is highly recommended that hospitals begin tracking them in 2023.)

Domain 1: Equity as a Strategic Priority

The hospital has a strategic plan for advancing health care equity that accomplishes the following:

- > Identifies priority populations who currently experience health disparities.
- > Establishes health care equity goals and discrete action steps to achieve them.
- > Outlines specific resources that are dedicated to achieving equity goals.
- > Describes an approach for engaging key stakeholders, such as community partners.

Domain 2: Data Collection

The hospital is engaging in the following three key data collection activities.

- Collecting demographic information, including self-reported race and ethnicity, and SDOH information, on a majority of patients
- Training staff in the culturally sensitive collection of demographics and SDOH information
- Inputting patient demographic and/ or SDOH information into structured interoperable data elements using a certified electronic health record technology.

Domain 3: Data Analysis

The hospital stratifies key performance indicators by demographic and/ or SDOH variables to identify equity gaps and includes this information on hospital performance dashboards.

Domain 4: Quality Improvement

The hospital participates in local, regional and or national quality improvement activities that are focused on reducing health disparities.

Domain 5: Leadership Engagement

The hospital's senior leadership, including the chief executives and the entire hospital board of trustees, demonstrates a commitment to equity through the following two activities.

- > Annual reviews of the hospital's strategic plan for achieving health equity
- Annual reviews of key performance indicators stratified by demographic and/ or social factors.

Sources:

The Joint Commission. (2022, June 20). R3 Report: New Requirements to Reduce Health Care Disparities. Retrieved from https://www.jointcommission.org/-/media/tje/documents/standards/r3-reports/r3_disparities_july2022-6-20-2022.pdf

Health Equity Innovation Network. (2022, August 29). Quick Start Guide: Hospital Commission to Health Equity Measure. Retrieved from https://hqin.org/wp-content/uploads/2022/08/Quick-Start-Guide-Hospital-Commitment-to-Health-Equity-Measure.pdf

The Joint Commission (TJC) Elements of Performance - Regulatory and Accreditation Requirements Related to Health Equity and Social Determinants of Health

New and revised TJC requirements to reduce health care disparities went into effect Jan. 1, 2023. Below are the six elements of performance.

Element of Performance 1:

The organization designates an individual to lead activities aimed at reducing healthcare disparities. (Hospital Responsibility)

Element of Performance 2:

The organization assesses the patient's health-related social needs and provides information about community resources and support services. (CHNA full report- Section I and III)

Examples of health-related social needs may include the following:

- Access to transportation
- > Difficulty paying for prescriptions or medical bills.
- Education and literacy
- ➢ Food insecurity
- Housing insecurity

Element of Performance 3:

The organization identifies healthcare disparities in its patient population by stratifying quality and safety data. (CHNA Town Hall) Examples of sociodemographic characteristics may include but are not limited to the following: Age, Gender, Preferred Language, Race, and ethnicity.

Element of Performance 4:

The organization develops a written action plan that describes how it will address at least one of the healthcare disparities identified. (CHNA IMPL Development Plan)

Element of Performance 5:

The organization acts when it does not achieve or sustain goal(s) in its action plan to reduce health care disparities.

Element of Performance 6:

At least annually, the organization informs key stakeholders, identifying leaders, licensed practitioners, and staff, about its progress in reducing identified healthcare disparities. (Hospital Responsibility)

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:

Davis County Hospital & Health Clinics

Address 509 North Madison Street Bloomfield, Iowa 52537 CEO: Veronic Fuhs

MercyOne Affiliation

Davis County Hospital & Clinics partners with MercyOne – Des Moines through both a management agreement and a Critical Access Hospital agreement. However, the Davis County Hospital & Clinics Board of Trustees, elected by the residents of Davis County, along with the Administrator, maintains complete control in all areas of Davis County Hospital & Clinics operations.

Being a MercyOne Affiliate permits Davis County Hospital & Clinics, a rural, primary-care facility, to take advantage of cost savings provided to a larger, tertiary facility such as MercyOne. In addition, the relationship affords Davis County Hospital the management expertise and educational offerings of a larger organization that would not otherwise be readily available.

As part of a larger network of rural facilities, there is a collegiality that allows for sharing of ideas and best practices throughout the network. Collaborating with MercyOne -Des Moines truly provides a level of support that is available to enhance all areas of service provided by Davis County Hospital & Clinics!

What does the agreement mean for our patients? A highly trained staff and more dollars devoted towards continually improving patient care!

Being a MercyOne DOES NOT mean that our patients must use MercyOne physicians if they need additional care or that our patients must be transferred to MercyOne for emergent care. In fact, we are required by law to give each patient a choice on where to receive care above the scope that is offered at Davis County Hospital.Our emergency department is open 24 hours, 365 days a year and is staffed by experienced physicians who can respond to any medical emergency.

Our Services Include:

- Allergy & Immunology
- Allergy & Pulmonary
- Cardiac Rehab
- Dermatology
- Ear Nose & Throat
- Emergency Department
- Inpatient
- Medical Imaging
- Gynecology
- Orthopedics

- Rehabilitation
- Podiatry
- Pre & Post Natal
- Davis County Public Health
- Pulmonary Rehab
- Senior Life Solutions
- Skilled Care / Swing Bed
- Sleep Center
- Speech Therapy

Davis County Public Health Department

Address 509 North Madison Street Bloomfield, Iowa 52537 Health Department Admin: Lynn Fellinger

Davis County Public Health has been providing service to the residents of Davis County since 1967.

Our Services Include:

- Skilled Nursing visit by RN
- Fall risk assessment
- Skin assessment
- Drug Regimen Review
- Medication Management
- B/P clinics
- Patient Education
- Dressing Changes
- Injections
- Pain Management
- Blood draws & specimen collection
- Newborn baby visits
- Referral to community services

II. Methodology b) Collaborating CHNA Parties Continued

Consultant Qualifications:

VVV Consultants LLC 601 N. Mahaffie, Olathe, KS 66061 (913) 302-7264

VVV Consultants LLC is an Olathe, KS based "boutique" healthcare consulting firm specializing in Strategy, Research and Business Development services. To date we have completed 83 unique community CHNA's in KS, MO, IA, NE and WI (references found on our website <u>VandehaarMarketing.com</u>



VVV Consultants LLC (EIN 27-0253774) began as "VVV Research & Development INC" in early 2009 and converted to an LLC on 12/24/12. Web: VandehaarMarketing.com

Our Mission: to research, facilitate, train, create processes to improve market performance, champion a turnaround, and uncover strategic "critical success" initiatives.

Our Vision: to meet today's challenges with the voice of the market solutions.

Our Values:

Engaged – we are actively involved in community relations & boards.
Reliable – we do what we say we are going to do.
Skilled – we understand business because we've been there.
Innovative – we are process-driven & think "out of the box."
Accountable – we provide clients with a return on their investment.

II. Methodology c) CHNA and Town Hall Research Process

Round #5 Community Health Needs Assessment (CHNA) process began in July of 2023 for Davis County Hospital and Health Clinics (DCH) in Davis County, IA to meet Federal IRS CHNA requirements.

In early July 2023, a meeting was called amongst the DCH leaders to review CHNA collaborative options. <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 led to the DCH to request 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:

	Origination of DCH patients: PSA defined Yr 2020-2022								Inpatients ER			OP proc			Clinic MAC			
#	ZIP	City	County	TOT 3yr I/E/O	Accum	3YR %	2022	2021	2020	2022	2021	2020	2022	2021	2020	2022	2021	2020
		DCH Patient Totals		102,496	100.0%		174	157	202	4,054	3942	3,012	28504	28688	18725	3941	5623	5474
1	52537	Bloomfield, IA - 52537	DAVIS	60,567	59.1%	59.1%	110	89	127	2,137	2060	1,663	16,960	17,300	11,302	2312	3302	3205
2	52552	Drakesville, IA- 52552	DAVIS	4,417	4.3%	63.4%	6	11	10	147	168	118	1,212	1,265	738	195	284	263
3	52584	Pulaski, IA - 52584	DAVIS	2,726	2.7%	66.1%	5	4	5	96	102	85	825	744	440	118	160	142
4	52560	Floris, IA- 52560	DAVIS	2,694	2.6%	68.7%	8	6	1	91	108	92	745	769	508	85	138	143
5	52501	Ottumwa, IA - 52501	WAPELLO	14,141	13.8%	82.5%	25	26	26	978	869	601	3,655	3,656	2,568	451	637	649

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 the CHNA calendar of events, explain / coach clients to complete the 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 County Health Rankings, etc. to document current state of county health organized as follows:

Health Indicators - Secondary Research
TAB 1. Demographic Profile
TAB 2. Economic Profile
TAB 3. Educational Profile
TAB 4. Maternal and Infant Health Profile
TAB 5. Hospital / Provider Profile
TAB 6. Behavioral / Mental Health Profile
TAB 7. High-Risk Indicators & Factors
TAB 8. Uninsured Profile
TAB 9. Mortality Profile
TAB 10. Preventative Quality Measures

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 unmet health needs was administered.

Phase IV—Complete Data Analysis and Create Comprehensive Community Health Needs Assessment:

Complete full documentation to create each CHNA section documented in the Table of Contents. Publish hard copy reports (2) for client usage plus create a full CHNA report pdf to be posted on the hospital website to meet government CHNA regulation criteria.

Specific project CHNA roles, responsibilities, and timelines are documented in the following calendar.

	on behalf of	Davis C	Project Calendar - Davis County, IA County Hospital & Clinics and Davis Co Public Health meline & Roles - Working Draft as of 7/18/23							
Step	Timeframe	Lead	Task							
1	Mar-23	VVV / Hosp	Sent Leadership information regarding CHNA Wave #4 for review.							
2	7/14/2023	Hosp	Select CHNA Wave #4 Option B. Approve / Sign VVV CHNA quote							
3	7/18/23	VVV	Send out REQCommInvite Excel file. HOSP & HLTH Dept to fill in PSA Stakeholders Names /Address /Email							
4	7/20/2023	VVV	Hold Kick-off Meeting Request Hospital Client to send IHA PO reports for FFY 20, 21,22 plus request client to complete 3 year historical PSA IP/OP/ER/Clinic to document patient origin file. (ZipPSA_3yrPOrigin.xls)							
5	7/20/2023	VVV	Prepare CHNA Wave#4 Stakeholder Feedback "online link". Send link for hospital review.							
6	July-Aug 2023	VVV	Assemble & complete Secondary Research - Find / populate 10 TABS Create Town Hall ppt for presentation.							
7	7/18/2023	VVV	Prepare/send out PR story / E Mail #1 announcing upcoming CHNA work. Ask CEO to review/approve.							
8	7/18/2023	Hosp	Place PR #1 story to local media CHNA survey announcing "online CHNA Wave #4 feedback". Request public to participate. Send E Mail request to local stakeholders							
9	7/31/2023	VVV	Launch / conduct online survey to stakeholders: Hospital will e-mail invite to participate to all stakeholders. Cut-off 8/25/2023 for Online Survey							
10	9/1/2023	Hosp	Prepare/send out Community TOWN HALL request invite Email #2 to Stakeholders							
11	9/1/2023	VVV / Hosp	Prepare/send out PR #2 story to local media announcing upcoming Town Hall. VVV will mock-up PR release to media sources.							
12	9/26/2023	ALL	Conduct conference call (time TBD) with Hospital / Public HLTH to review Town Hall data / flow							
13	Thursday, 9/28/23	VVV	Conduct CHNA Town Hall for Dinner 5-6:30pm at XXX. Review & Discuss Basic health data plus RANK Health Needs.							
14	On or Before 10/20/2021	VVV	Complete Analysis - Release Draft 1- seek feedback from Leaders (Hospital & Health Dept.)							
15	1/15/2024	VVV	Produce & Release final CHNA report. Hospital will post CHNA online (website).							
16	On or before 2/15/24	Hosp	Conduct Client Implementation Plan PSA Leadership meeting.							
17	March 2024	Hosp	Hold Board Meetings discuss CHNA needs, create & adopt an implementation plan. Communicate CHNA plan to community.							



		(CHNA IO	wn F	lall Team Ta	ables
	RS	VP's	Davis Co, IA Cl	HNA To	own Hall Sept. 28th	(5pm-6:30pm)
#	Table	Lead	Last	First	Organization	Title
1	Α	##	Day	Rodney	DCHC	Director Ancillary Services
2	Α		Fullenkamp-Alexander	Joy	River Hills Comm Health Cntr	Dr.
3	Α		Roberts	Tammy	City of Bloomfield	Comm Development Dir
4	Α		Tews	Anne	Bloomfield Public Library	Director
5	в	##	Thordarson	Nikki	DCHC	CNO
6	в		Bogle	Kity	Seida	Certified Prevention Spec
7	в		Northup	Cassie	DCHC	Reception lead
8	в		Spurgeon	Karen	BLOOMFIELD, DEMOCRAT	Publisher
9	С	##	Teri	Hanna	DCHC	EMS mgr - Paramedic
10	С		Burnside	Carol	River Hills Comm Health Cntr	Health Educator/Outreach
11	С		Frymoyer	Lexis	Bloomfield Main Street	President
12	С		Young	Pam	DCHC	
13	D	##	Fellinger	Lynn	DCPH	Admin
14	D		Bottorff	Courtney	DCHC	Marketing
15	D		Floyd	Robert	DCHC	Physician
16	D		Jones	Cheryl	Child Health Specialty Clinics	ARNP
17	Е	##	Hull	Megan	Davis Co Public Health	Staff RN
18	Е		Chickering	Tierre	DCHC	Case manager/DP
19	E		Sargent	Sandy		Retired
20	Е					
21	F	##	Barker	Wendy	Davis County Hospital	Pharmacy Manager
22	F		Brown	Carleena	DCHC/DCMA	Director of RHC
23	F		Yahnke	Alan	County Supervisor	
24	F					







- ALL attendees practice "Safe Engagement", working together in teams by table.
- ALL attendees welcome to share. Engaging conversation (No right or wrong answer)
 Parking Lot
- ALL Take Notes Important health indicators
- Please give truthful responses Serious community conversation.
- Purpose: Discuss / Determine unmet health needs
- Have a little fun along the way



A Conversation with the Community & Stakeholders

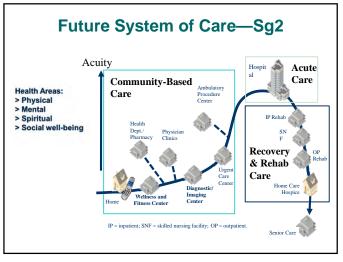
Community members and organizations invited to CHNA Town Hall

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/CEO's of large businesses (local or large corporations with local branches),Business people & merchants (e.g., who sell tobacco, alcohol, 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.Mousing advocates - administrators of housing porgrams: homeless shelters, Iow-income-family housing and senior housing.Education officials and staff - school superintendents, principals and teachers, Public safety officials, Staff from state 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 professionals



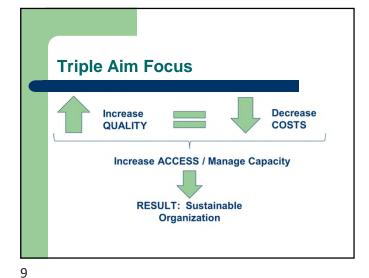
Community Health Needs Assessment

Joint Process: Hospital & Local Health Providers

Tool Box:

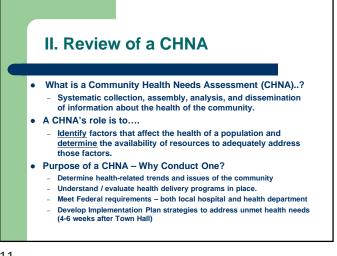
Federal/State grant making (CDC/CTGs, HUD, etc.)

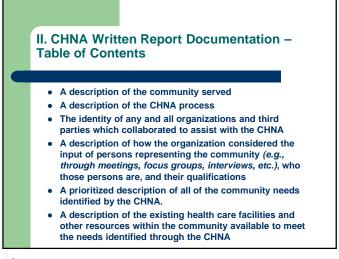
8





- Priority 2: Assess Causes of Disparities within CMS Programs and Address Inequities in Policies and Operations to Close Gaps
- 3. **Priority 3**: Build Capacity of Health Care Organizations and the Workforce to Reduce Health and Health Care Disparities
- 4. **Priority 4**: Advance Language Access, Health Literacy, and the Provision of Culturally Tailored Services
- 5. **Priority 5**: Increase All Forms of Accessibility to Health Care Services and Coverage

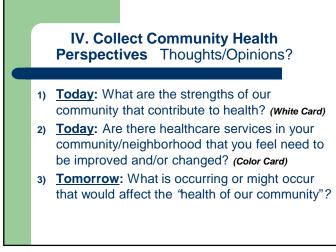




III. Review Current County Health State							
Secondary Data by 10 Tab Categories & State Ranking Trends: Good Same Poor	js						
Health Indicators - Secondary Research							
TAB 1. Demographic Profile							
TAB 2. Economic Profile							
TAB 3. Educational Profile							
TAB 4. Maternal and Infant Health Profile							
TAB 5. Hospital / Provider Profile							
TAB 6. Behavioral / Mental Health Profile							
TAB 7. High-Risk Indicators & Factors							
TAB 8. Uninsured Profile							
TAB 9. Mortality Profile							
TAB 10. Preventative Quality Measures							

County Health Rankings -Robert Wood Johnson Foundation and University of WI Health Institute Length of Life (50%) Quality of Life (50%) Tobacco Use Diet & Exercis Icohol & Drug Use Sexual Activity Access to Care Quality of Care Health Factors Education Employment Social Su nity Safety Air & Water Qualit sing & Tra

14





15

Data & Benchmarks Review

Community health assessments typically use both primary and secondary data to characterize the health of the community:

- **Primary data** are collected first-hand through surveys, listening sessions, interviews, and observations.
- Secondary data are collected by another entity or for another purpose.
- **Indicators** are secondary data that have been analyzed and can be used to compare rates or trends of priority community health outcomes and determinants.

Data and indicator analyses provide descriptive information on demographic and socioeconomic characteristics; they can be used to monitor progress and determine whether actions have the desired effect. They also characterize important parts of health status and health determinants, such as behavior, social and physical environments, and healthcare use.

Community health assessment indicators should be.

- Methodologically sound (valid, reliable, and collected over time)
- Feasible (available or collectable)
- Meaningful (relevant, actionable, and ideally, linked to evidence-based interventions)
- Important (linked to significant disease burden or disparity in the target community)

Jurisdictions should consider using data and indicators for the smallest geographic locations possible (e.g., county-, census block-, or zip code-level data), to enhance the identification of local assets and gaps.

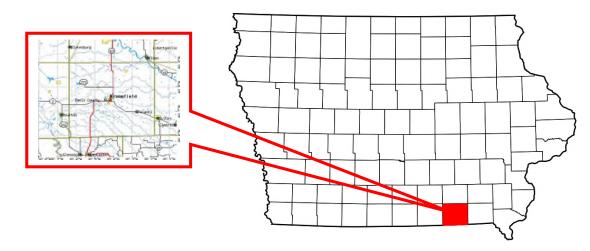
Local reporting (County specific) sources of community-health level indicators:

CHNA Detail Sources								
Quick Facts - Business								
Centers for Medicare and Medicaid Services								
CMS Hospital Compare								
County Health Rankings								
Quick Facts - Geography								
Kansas Health Matters								
Kansas Hospital Association (KHA)								
Quick Facts - People								
U.S. Department of Agriculture - Food Environment Atlas								
U.S. Center for Disease Control and Prevention								

Sources of community-health level indicators:

- <u>County Health Rankings and Roadmaps</u>
- The annual Rankings measure vital health factors, including high school graduation rates, obesity, smoking, unemployment, access to healthy foods, the quality of air and water, income inequality, and teen births in nearly every county in America. They provide a snapshot of how health is influenced by where we live, learn, work and play.
- <u>Prevention Status Reports (PSRs)</u> The PSRs highlight—for all 50 states and the District of Columbia—the status of public health policies and practices designed to prevent or reduce important public health problems.
- <u>Behavioral Risk Factor Surveillance System</u> The world's largest, ongoing telephone health survey system, tracking health conditions and risk behaviors in the United States yearly since 1984. Data is collected monthly in all 50 states, the District of Columbia, Puerto Rico, the US Virgin Islands, and Guam.
- The <u>Selected Metropolitan/Micropolitan Area Risk Trends</u> project was an outgrowth of BRFSS from the increasing number of respondents who made it possible to produce prevalence estimates for smaller statistical areas.
- <u>CDC Wonder</u> Databases using a rich ad-hoc query system for the analysis of public health data. Reports and other query systems are also available.
- <u>Center for Applied Research and Engagement Systems external icon</u> Create customized interactive maps from a wide range of economic, demographic, physical and cultural data. Access a suite of analysis tools and maps for specialized topics.
- <u>Community Commons external icon</u> Interactive mapping, networking, and learning utility for the broad-based healthy, sustainable, and livable communities' movement.
- <u>Dartmouth Atlas of Health Care external icon</u>
 Documented variations in how medical resources are distributed and used in the United States. Medicare data used to provide information and analysis about national, regional, and local markets, as well as hospitals and their affiliated physicians.
- <u>Disability and Health Data System</u>
 Interactive system that quickly helps translate state-level, disability-specific data into valuable public health information.
- <u>Heart Disease and Stroke Prevention's Data Trends & Maps</u>
 View health indicators related to heart disease and stroke prevention by location or health indicator.
- <u>National Health Indicators Warehouse external icon</u> Indicators categorized by topic, geography, and initiative.
- <u>US Census Bureau external icon</u> Key source for population, housing, economic, and geographic information.
- <u>US Food Environment Atlas external icon</u> Assembled statistics on food environment indicators to stimulate research on the determinants of food choices and diet quality, and to provide a spatial overview of a community's ability to access healthy food and its success in doing so.
- <u>Centers for Medicare & Medicaid Services Research and Data Clearinghouse external icon</u> Research, statistics, data, and systems.
- <u>Environmental Public Health Tracking Network</u> System of integrated health, exposure, and hazard information and data from a variety of national, state, and city sources.
- Health Research and Services Administration Data Warehouse external icon
 Research, statistics, data, and systems.
- <u>Healthy People 2030 Leading Health Indicators external icon</u>
 Twenty-six leading health indicators are organized under 12 topics.
- Kids Count external icon
 Profiles the status of children on a national and state-by-state basis and ranks states on 10 measures of well-being; includes a mobile site external icon.
- <u>National Center for Health Statistics</u>
 Statistical information to guide actions and policies.
- Pregnancy Risk Assessment and Monitoring System
 State appoint particulation based date on maternal attitudes
- State-specific, population-based data on maternal attitudes and experiences before, during, and shortly after pregnancy.
 Web-based Injury Statistics Query and Reporting System (WISQARS)
- Interactive database system with customized reports of injury-related data.
- <u>Youth Risk Behavior Surveillance System</u>
 Monitors six types of health-risk behaviors that contribute to the leading causes of death and disability among youth and adults.

II. Methodology d) Community Profile (A Description of Community Served)



Davis County, IA Community Profile

Davis County is a <u>county</u> located in the U.S. state of lowa. As of the 2020 census, the population was 9,110.^[2] The county seat is Bloomfield.^[3]

Davis County is included in the Ottumwa, IA Micropolitan Statistical Area.

History[

Davis County was named in honor of Garrett Davis, a Congressman from Kentucky from March 4, 1839, until March 3, 1847, and later a US Senator from Kentucky. [4][5]

Geography[

According to the U.S. Census Bureau, the county has a total area of 505 square miles (1,310 km²), of which 502 square miles (1,300 km²) is land and 2.7 square miles (7.0 km²) (0.5%) is water.^[6]

Major highways

- 63 U.S. Highway 63
 2 Iowa Highway 2
- 202 Iowa Highway 202

Schools

Davis County Community School District is a public school district located in BLOOMFIELD, IA. It has 1,293 students in grades PK, K-12 with a student-teacher ratio of 14 to 1. According to state test scores, 59% of students are at least proficient in math and 63% in reading.

	Davis County, IA - Detail Demographic Profile																		
				Popula	ation			House	eholds	HH	Per Capita								
	ZIP	NAME	ѕт	County	County Year 2020		Change	YR 2020 YR 2025		Avg Size 2020	Income 2020								
1	52537	Bloomfield	IA	DAVIS	7,484	7,543	0.79%	2,779	2,804	2.7	\$24,900								
2	52552	Drakesville	IA	DAVIS	883	898	1.70%	308	314	2.8	\$25,942								
3	52560	Floris	IA	DAVIS	353	354	0.28%	147	149	2.4	\$25,533								
4	52584	Pulaski	IA	DAVIS	438	442	0.91%	154	157	2.8	\$29,502								
		Totals			9,158	9,237	0.86%	3,388											

						Popula	ation	Yea	Females		
	ZIP	NAME	ѕт	County	Year 2020	Pop. 65+	Kids<18	Gen Y	Males	Females	Age 20-35
1	52537	Bloomfield	IA	DAVIS	7,484	1,578	2,469	827	41	3,754	783
2	52552	Drakesville	IA	DAVIS	883	186	314	96	39	455	90
3	52560	Floris	IA	DAVIS	353	77	99	29	47	161	27
4	52584	Pulaski	IA	DAVIS	438	73	151	61	36	215	53
		Totals			9,158	1,914	3,033	1,013	163	4,585	953

					Population 2020			Average Households 2020			
	ZIP	NAME	ST	County	Caucasian	African Amer	Amer Ind.	Hispanic	HH Inc	нн	HH \$50K+
1	52537	Bloomfield	IA	DAVIS	97.70%	0.08%	0.24%	1.76%	\$2,779	50,683	1,481
2	52552	Drakesville	IA	DAVIS	97.40%	0.11%	0.11%	1.36%	\$308	53,669	176
3	52560	Floris	IA	DAVIS	98.30%	0.00%	0.28%	0.85%	\$147	49,121	74
4	52584	Pulaski	IA	DAVIS	98.63%	0.00%	0.23%	0.91%	\$154	55,862	94
	Totals			98.01%	0.05%	0.22%	1.22%	\$847	209,335	1,825	

Source: ERSI Demographics

III. Community Health Status

[VVV Consultants LLC]

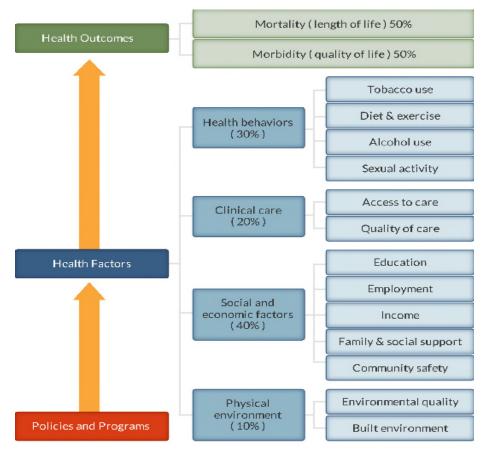
III. Community Health Status

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 2020 RWJ County Health Rankings and conversations from Town Hall participates. <u>Each table published reflects a Trend column, with GREEN denoting growing/high performance indicators, YELLOW denoting minimal change/average performance indicators and <u>RED denoting declining/low performance indicators.</u></u>

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 uses a number of health factors to rank each county.



County Health Rankings model ©2012 UVVPHI

#	2023 IA Rankings - 99 Counties	Definitions	Davis County	Trend	Rural SE IA Norm N=15
1	Health Outcomes		76		68
	Mortality	Length of Life	72		65
	Morbidity	Quality of Life	74		69
2	Health Factors		75		77
	Health Behaviors	Tobacco Use, Diet/Exercise, Alcohol Use, Sexual Activitiy	68		70
	Clinical Care	Access to care / Quality of Care	94		74
	Social & Economic Factors	Education, Employment, Income, Family/Social Support, Community Safety	65		74
3	Physical Environment	Environmental quality	30		61
	· · · · · · · · · · · · · · · · · · ·	following counties: Appanoose, Davis, Des M s, Monroe, Taylor, Van Buren, Wapello, Washir		Jefferson,	Keokuk, Lee,
htt	p://www.countyhealthrankings.org,	released 2022			

National Research – Year 2023 RWJ Health Rankings:

PSA Secondary Research:

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

Note: Each Tab has been trended to reflect County trends to NORM.

Health Indicators - Secondary Research
TAB 1. Demographic Profile
TAB 2. Economic Profile
TAB 3. Educational Profile
TAB 4. Maternal and Infant Health Profile
TAB 5. Hospital / Provider Profile
TAB 6. Behavioral / Mental Health Profile
TAB 7. High-Risk Indicators & Factors
TAB 8. Uninsured Profile
TAB 9. Mortality Profile
TAB 10. Preventative Quality Measures

Tab 1: Demographic Profile

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
1	а	Population Estimates, July 1, 2022, (V2022)	9,130		3,200,517	16,151	People Quick Facts
	b	Population, percent change - 2020-2022, (V2022)	0.2%		0.3%	-0.7%	
	с	Persons under 5 years, percent, 2022	8.4%		5.8%	5.9%	People Quick Facts
	d	Persons 65 years and over, percent, 2022	18.6%		18.3%	21.8%	People Quick Facts
	e	Female persons, percent, 2022	49.1%		49.8%	49.2%	People Quick Facts
	f	White alone, percent, 2022	97.8%		89.8%	94.3%	People Quick Facts
	g	Black or African American alone, percent, 2022	0.2%		4.4%	1.8%	People Quick Facts
	h	Hispanic or Latino, percent, 2022	2.0%		6.9%	5.3%	People Quick Facts
	i	Living in same house 1 year ago, percent of persons age 1 year+. 2017-2021	93.1%		86.0%	88.9%	People Quick Facts
		Language other than English spoken at home, percent of persons age 5 years+, 2017-2021	25.2%		8.6%	8.4%	People Quick Facts
	k	Children in single-parent households, %, 2017-2021	7.7%		20.7%	17.9%	County Health Rankings
	ı	Total Veterans, 2017-2021	318		174,514	1,018	People Quick Facts

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

Tab 2: Economic Profile

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

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
2	l a	Per capita income in past 12 months (in 2021 dollars), 2017-2021	\$31,784		\$30,063	\$30,161	People Quick Facts
	b	Persons in poverty, percent, 2022	10.1%		11.1%	12.6%	People Quick Facts
	с	Total Housing units, 2022	3,633		1,438,565	7,509	People Quick Facts
	d	Total Persons per household, 2017-2021	2.9		2.4	2.5	People Quick Facts
	е	Severe housing problems, percent, 2015-2019	12.0%		11.7%	11.2%	County Health Rankings
	f	Total employer establishments, 2021	171		82,997	407	People Quick Facts
	g	Unemployment, percent, 2021	3.3%		4.2%	4.2%	County Health Rankings
	h	Food insecurity, percent, 2020	6.8%		7.3%	9.3%	County Health Rankings
	i	Limited access to healthy foods, percent, 2019	3.3%		5.7%	7.9%	County Health Rankings
	j	Long commute - driving alone, percent, 2017-2021	34.6%		21.1%	26.3%	County Health Rankings

Tab 3: Educational Profile

Currently, school districts are providing on-site primary health screenings and basic care.

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
3	a	Children eligible for free or reduced price lunch, percent, 2020-2021 (ALL Schools)	50.0%		41.2%	45.7%	County Health Rankings
	b	High school graduate or higher, percent of persons age 25 years+, 2015-2019	79.5%		92.8%	90.2%	People Quick Facts
	1.0	Bachelor's degree or higher, percent of persons age 25 years+, 2015-2019	19.1%		29.7%	19.8%	People Quick Facts

#	School Health Indictors	Davis Co Community USD
1	Total Public School Nurses	2
2	School Nurse Part of IEP Team	yes
3	Active School Wellness Plan	yes
4	VISION: # Screened / Referred to Prof / Seen by Professional	122 / 10 / NA
5	HEARING: # Screened / Referred to Prof / Seen by Professional	340 / 8 / NA
6	ORAL HEALTH: # Screened / Referred to Prof / Seen by Professional	Kindergarten-32/5/NA Sealant Program-57/3/NA 9th Grade- 33/0/NA Total-122/8/NA
7	SCOLIOSIS: # Screened / Referred to Prof / Seen by Professional	NA
8	Students Served with No Identified Chronic Health Concerns	58.9% (772 of 1,224) Total
9	School has Suicide Prevention Program	yes
10	Compliance on Required Vaccinations	98-99%%

Tab 4: Maternal / Infant Profile

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

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
4		Number of Births Where Prenatal Care began in First Trimester, 2020-2021, Rate per 1,000	545.2		787.2	743.4	Iowa Health Fact Book
	b	Percent Premature Births by County, 2021	6.5%		8.1%	8.3%	idph.iowa.gov
	C	2022	40.3%		72.4%	59.0%	idph.iowa.gov
	d	Number of Births with Low Birth Weight, 2020-2021, Rate per 1k	41.9		68.4	63.3	Iowa Health Fact Book
	6	Number of all Births Occurring to Teens (15-19), 2020-2021, Rate per 1k	NA		40.8	47.1	Iowa Health Fact Book
	1 1	Number of births Where Mother Smoked During Pregnancy, 2020-2021, Rate per 1,000	61.3		112.6	127.8	Iowa Health Fact Book

Total Number of Births - Iowa (Per 1,000)							
County / State	2017	2018	2019	2020	2021	Trend	
Davis Co	16.4	18.1	17.4	16.6	17.3		
Van Buren Co	11.5	14.5	12.5	13.6	14.0		
lowa	12.2	11.9	11.9	11.3	11.6		

Tab 5: Hospitalization and Provider Profile

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

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
5	a	Primary Care Ratio of Population to primary care physicians (MDs / DOs only), 2020	3017:1		1357:1	2222:1	County Health Rankings
	b	Rate of preventable hospital stays for ambulatory- care sensitive conditions per 100k Medicare enrollees (lower the better), 2020	1,342		2,400	2,499	County Health Rankings
	c	Patients Who Gave Their Hospital a Rating of 9 or 10 on a Scale from 0 (Lowest) to 10 (Highest)	N Too Small		73.0%	70.8%	CMS Hospital Compare
	d	Patients Who Reported Yes, They Would Definitely Recommend the Hospital	N Too Small		72.0%	64.0%	CMS Hospital Compare
		Average Time Patients Spent in the Emergency Dept. Before Seen by a Healthcare Professional (Mins)	108		122	123	CMS Hospital Compare

Tab 6: Behavioral / Mental Profile

Behavioral healthcare provides another important indicator of community health status.

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
6	а	Depression: Medicare Population, percent, 2018	19.2%		19.3%	17.6%	Centers for Medicare and Medicaid Services
	b	Age-adjusted Suicide Mortality Rate per 100,000 population, 2017-2021 (lower is better)	13.3		14.6	20.4	Iowa Health Fact Book
	c	Poor mental health days, 2020	4.5		4.4	4.4	County Health Rankings

Tab 7a: Risk Indicators & Factors Profile

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

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
7a	а	Adult obesity, percent, 2020	37.7%		37.2%	37.7%	County Health Rankings
	ь	Adult smoking, percent, 2020	20.1%		16.8%	19.5%	County Health Rankings
	c	Excessive drinking, percent, 2020	24.3%		24.7%	23.6%	County Health Rankings
	d	Physical inactivity, percent, 2020	25.7%		22.7%	25.3%	County Health Rankings
	е	Poor physical health days, 2020	3.1		2.8	3.1	County Health Rankings
	f	Sexually transmitted infections (chlamydia), rate per 100,000, 2020	166.7		479	353.1	County Health Rankings

Tab 7b: Chronic Risk Profile

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
7b	a	Hypertension: Medicare Population, 2018	51.7%		54.2%	54.0%	Centers for Medicare and Medicaid Services
	b	Hyperlipidemia: Medicare Population, 2018	38.4%		44.6%	39.8%	Centers for Medicare and Medicaid Services
	c	Heart Failure: Medicare Population, 2018	16.0%		13.0%	13.1%	Centers for Medicare and Medicaid Services
	d	Chronic Kidney Disease: Medicare Pop, 2018	20.5%		21.6%	20.7%	Centers for Medicare and Medicaid Services
	e	COPD: Medicare Population, 2018	10.0%		10.9%	11.6%	Centers for Medicare and Medicaid Services
	f	Atrial Fibrillation: Medicare Population, 2018	8.5%		9.1%	8.4%	Centers for Medicare and Medicaid Services
	g	Cancer: Medicare Population, 2018	6.5%		7.7%	6.7%	Centers for Medicare and Medicaid Services
	h	Osteoporosis: Medicare Population, 2018	4.7%		6.3%	4.7%	Centers for Medicare and Medicaid Services
	i	Asthma: Medicare Population, 2018	2.9%		3.9%	3.2%	Centers for Medicare and Medicaid Services
	j	Stroke: Medicare Population, 2018	2.9%		2.8%	2.9%	Centers for Medicare and Medicaid Services
	k	Alzheimer's Disease/Dementia: Medical Pop, 2018	11.3%		9.6%	11.5%	Centers for Medicare and Medicaid Services

Tab 8: Uninsured Profile and Community Benefit

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.

Т	ab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
	B	а	Uninsured, percent, 2020	10.2%		5.7%	6.8%	County Health Rankings

So	Source: Internal Hospital Records, P&L							
	Davis County Hospital	YR 2022	YR 2021	YR 2020				
1	Charity Care (Free Care Given)	\$87,545	\$34,855	\$70,299				
2	Bad Debt Writeoffs	\$10,741,323	\$691,794	\$1,128,703				

Tab 9: Mortality Profile

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
9	a	Life Expectancy (Male and Females), 2018-2020	78.1		78.7	77.7	County Health Rankings
	b	Age-adjusted Cancer Mortality Rate per 100,000 population, 2016-2020 (lower is better)	189.4		160.7	252.0	Iowa Health Fact Book
	c	Age-adjusted Heart Disease Mortality Rate per 100,000 population, 2016-2020 (lower is better)	209.4		162.3	305.3	Iowa Health Fact Book
	d	Age-adjusted Chronic Obstructive Pulmonary Disease Mortality Rate per 100,000 population, 2011- 2015 (lower is better)	78.0		47.3	78.8	Iowa Health Fact Book
	e	Alcohol-impaired driving deaths, percent, 2016-2020	NA		26.8%	26.5%	County Health Rankings

The leading causes of county deaths from Vital Statistics are listed below.

Total IOWA by Selected Causes of Death - 2016-2020 (per 100k)	Davis Co	Trend	State of IA
Total Deaths	763.3		752.3
Cancer	144.2		154.2
Diseases of the Heart	143.4		167.9
Chronic Obstructive Pulmonary Disease	54.4		44.5
Accidents and Adverse Effects	51.8		43.4
Stroke	40.2		32.4
Diabetes Mellitus	29.1		22.1
Alzheimer's Disease	28.6		31.8

Tab 10: Preventive Quality Measures Profile

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

Tab		Health Indicators	Davis Co IA	Trend	State of IA	Rural SE IA Norm N=15	Source
10	a	Access to exercise opportunities, percent, 2022	41.3%		79.3%	58.6%	County Health Rankings
		Diabetes prevalence, percent, 2020, adults aged 20+ with diagnosed diabetes	8.7%		8.9%	9.2%	County Health Rankings
	с	Mammography screening, percent, 2020	39.0%		47.0%	38.6%	County Health Rankings

PSA Primary Research:

For each CHNA Round #5 evaluation, a community stakeholder survey has been created and administered to collect current healthcare information for Davis County, IA.

Davis Co IA - CHNA	YR 2023		
For reporting purposes, are you involved in or are you a? (Check all that apply)	Davis Co IA N=200	Trend	Wave 4 Norms N=10,812
Business / Merchant	6.4%		8.7%
Community Board Member	4.3%		7.6%
Case Manager / Discharge Planner	0.0%		0.8%
Clergy	0.5%		1.3%
College / University	1.1%		2.6%
Consumer Advocate	1.6%		1.4%
Dentist / Eye Doctor / Chiropractor	0.0%		0.7%
Elected Official - City/County	1.1%		1.7%
EMS / Emergency	3.7%		2.3%
Farmer / Rancher	7.4%		5.8%
Hospital / Health Dept	24.5%		15.5%
Housing / Builder	1.1%		0.8%
Insurance	0.5%		1.0%
Labor	2.1%		2.5%
Law Enforcement	0.5%		1.0%
Mental Health	1.1%		1.9%
Other Health Professional	9.0%		9.4%
Parent / Caregiver	14.9%		13.9%
Pharmacy / Clinic	2.1%		2.3%
Media (Paper/TV/Radio)	0.5%		0.6%
Senior Care	1.1%		3.0%
Teacher / School Admin	10.1%		5.7%
Veteran	1.6%		2.7%
Other (please specify)	4.8%		6.7%
TOTAL	298		9990

Chart #1 – Davis County, IA PSA Online Feedback Response (N=200)

Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Marion, Marshall, Montgomery, Cowley, Russell, Trego, Harper, Miami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiowa, Pratt, Ellsworth, Republic, Seward; MO Counties: Bates, Benton, Carroll, Caldwell, Cedar, Clinton, Daviess, DeKalb, Lewis, Marion, Monroe, Pite, Ralls, Ray, Shelby Co; IA Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanoose, Carroll, Jasper, Clayton, Van Burer; NE Counties: Custer, Gage, Furnis; OH County: Holmes; WI County: Rock

Davis Co IA - CHN How would you rate the "Overall Quality" of healthcare delivery in our community?	Davis Co IA N= 200	23 Trend	Wave 4 Norms N=10,812
Top Box %	20.0%		24.2%
Top 2 Boxes %	66.0%		66. 1%
Very Good	20.0%		24.2%
Good	46.0%		42.0%
Average	27.5%		26.1%
Poor	6.0%		6.1%
Very Poor	0.5%		1.7%
Valid N	200		10,739
Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Marion, Marshall, Montgomery, Cowley, Russell, Trego, Harper, Mami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiowa, Pratt, Ellsworth, Republic, Seward; MO Counties: Bates, Benton, Carroll, Caldwell, Cedar, Clinton, Daviess, DeKalb, Lewis, Marion, Monroe, Pike, Ralls, Ray, Shelby Co; IA Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanoose, Carroll, Jasper, Clayton, Van Buren; NE Counties: Custer, Gage, Furnis; OH County: Holmes; WI County: Rock			

Chart #2 - Quality of Healthcare Delivery Community Rating

Chart #3 – Overall Community Health Quality Trend

Davis Co IA - CHN When considering "overall community health quality", is it	Davis Co IA N=200	23 Trend	Wave 4 Norms N=10,812
Increasing - moving up	24.0%		41.3%
Not really changing much	47.9%		45.8%
Decreasing - slipping	28.1%		12.9%
Valid N	200		9,673
Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Marion, Marshall, Montgomery, Cowley, Russell, Trego, Harper, Miami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiowa, Pratt, Ellsworth, Republic, Seward; MO Counties: Bates, Benton, Carroll, Caldwell, Cedar, Cilinton, Daviess, DeKalb, Lewis, Marion, Monroe, Pike, Ralls, Ray, Shelby Co; Ja Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanoose, Carroll, Jasper, Clayton, Van Buren; NE Counties: Custer, Gage, Furnis; OH County: Holmes; WI County: Rock			

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

	Davis Co IA - CHNA YR 2023 N=200				
	Past CHNA Unmet Needs Identified	Ongo	ing Prol	olem	Pressing
Rank	Ongoing Problem	Votes	%	Trend	Rank
1	Mental Health (Provider, Treatment, Aftercare)	107	11.5%		1
2	Child Care (Options / Access)	64	6.9%		2
3	Local Access to Specialty Care	54	5.8%		3
4	Oncology Services (Expansion)	49	5.3%		4
5	Local Access to Primary Care	33	3.6%		6
6	Chronic Disease Management / Services	32	3.4%		7
7	Senior Care (Aging / Dementia Support)	30	3.2%		5
8	Alcohol / Substance Abuse	29	3.1%		8
9	Care Coordination for SRs-Significant Health Conditions	23	2.5%		14
10	Access to Healthy Foods & Nutrition	20	2.2%		9
11	Fitness & Exercise Options	20	2.2%		13
12	Healthcare Transportation	20	2.2%		11
13	Teen Health / Education	19	2.0%		10
14	Awareness / Access to HC Services	15	1.6%		2
15	HC Reimbursement / Funding	14	1.5%		15
16	Health (Apathy)	8	0.9%		16
17	Public Health	7	0.8%		17
18	Radon Levels	4	0.4%		18
	Totals	548	59.0%		

Davis Co IA - CHNA YR 2023			
In your opinion, what are the root causes of "poor health" in our community?	Davis Co IA N=200	Trend	Wave 4 Norms N=10,812
Chronic disease prevention	12.6%		11.3%
Lack of health & Wellness Education	12.9%		13.7%
Lack of Nutrition / Exercise Services	12.6%		10.7%
Limited Access to Primary Care	8.5%		7.3%
Limited Access to Specialty Care	12.1%		8.8%
Limited Access to Mental Health Assistance	22.3%		17.7%
Family assistance programs	2.5%		5.6%
Lack of health insurance	8.5%		13.8%
Neglect	8.0%		10.9%
Total Votes	200		17,845
Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Marion, Marshall, Montgomery, Cowley, Russell, Trego, Harper, Miami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiowa, Pratt, Ellsworth, Republic, Seward; MO Counties: Bates, Benton, Carroll, Caldwell, Cedar, Clinton, Daviess, DeKalb, Lewis, Marion, Monroe, Pike, Ralls, Ray, Shelby Co; IA Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanose, Carroll, Jasper, Clayton, Van Buren; NE Counties: Custer, Gage, Furnis; OH County: Holmes; WI County: Rock			

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

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

Davis Co IA - CHNA YR 2023		: Co IA 200		Wave 4 N=10	
How would our community rate each of the following?	Top 2 boxes	Bottom 2 boxes	Trend	Top 2 boxes	Bottom 2 boxes
Ambulance Services	95.2%	0.8%		80.1%	5.4%
Child Care	41.3%	23.1%		40.2%	17.8%
Chiropractors	68.3%	13.3%		68.6%	6.5%
Dentists	19.8%	61.2%		65.3%	12.2%
Emergency Room	87.6%	2.5%		68.9%	10.9%
Eye Doctor/Optometrist	50.8%	26.7%		69 .3 %	9.8%
Family Planning Services	28.3%	44.3%		36.0%	20.4%
Home Health	53.0%	15.7%		52.0%	12.0%
Hospice	58.9%	11.6%		62.3%	9.1%
Telehealth	43.4%	21.7%		45.8%	14.6%
Inpatient Services	77.3%	5.0%		72.2%	7.9%
Mental Health	12.8%	63.2%		25.0%	37.4%
Nursing Home/Senior Living	38.5%	26.5%		47.8%	16.4%
Outpatient Services	73.9%	5.9%		70.8%	5.8%
Pharmacy	96.0%	0.8%		83.1%	3.1%
Primary Care	71.7%	6.7%		72.3%	7.1%
Public Health	77.3%	2.5%		55.9%	10.0%
School Health	68.5%	5.6%		56.7%	9.1%
Visiting Specialists	44.4%	23.9%		60.8%	11.2%

Chart #7 – Community Health Readiness

Davis Co IA - CHNA YR 2023	Bottom 2 boxes		
Community Health Readiness is vital. How would you rate each of the following? (% Poor / Very Poor)	Davis Co IA N=200	Trend	Wave 4 Norms N=10,812
Behavioral / Mental Health	59.3%		36.9%
Emergency Preparedness	9.6%		10.5%
Food and Nutrition Services/Education	21.9%		18.1%
Health Screenings (asthma, hearing, vision, scoliosis)	10.5%		12.5%
Prenatal/Child Health Programs	32.1%		14.4%
Substance Use/Prevention	45.0%		37.3%
Suicide Prevention	49.5%		38.8%
Violence Prevention	48.6%		36.8%
Women's Wellness Programs	31.8%		20.1%
Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Mario Trego, Harper, Miami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiov Counties: Bates, Benton, Carroll, Caldwell, Cedar, Clinton, Daviess, DeKalb, Lev Co; IA Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanoos Counties: Custer, Gage, Furnis; OH County: Holmes;	wa, Pratt, Ellsworth wis, Marion , Monro e, Carroll, Jasper,	n, Republic pe, Pike, Ra Clayton, Va	, Seward; MO alls, Ray, Shelby

Chart #8a – Healthcare Delivery "Outside our Community"

Specialties:

Davis Co IA - CHNA YR 2023				
In the past 2 years, did you or someone you know receive HC outside of our community?	Davis Co IA N=200	Trend	Wave 4 Norms N=10,812	
Yes	79.4%		69.9%	
No	20.6%		30.1%	
Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Marion, Marshall, Montgomery, Cowley, Russell, Trego, Harper, Miami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiowa, Pratt, Ellsworth, Republic, Seward; MO Counties: Bates, Benton, Carroll, Caldwell, Cedar, Clinton, Daviess, DeKalb, Lewis, Marion, Monroe, Pike, Ralls, Ray, Shelby Co; IA Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanoose, Carroll, Jasper, Clayton, Van Buren; NE Counties: Custer, Gage, Furnis; OH County: Holmes; WI County: Rock				

Specialty	Counts
FP	8
ORTH	7
CARD	6
EMER	6
SUR	6
SPEC	5
DENT	4
OBG	4
RHE	4

Davis Co IA - CHNA YR 2023					
Access to care is vital. Are there enough providers / staff available at the right times to care for you and our community?					
Yes 33.3% 53.6%					
No 66.7% 46.4%					
Norms: KS Counties: Atchinson, Brown, Cheyenne, Dickinson, Jackson, Marion, Marshall, Montgomery, Cowley, Russell, Trego, Harper, Miami, Johnson, Nemaha, Ellis, Pawnee, Gove, Sheridan, Kiowa, Pratt, Ellsworth, Republic, Seward; MO Counties: Bates, Benton, Carroll, Caldwell, Cedar, Clinton, Daviess, DeKalb, Lewis, Marion, Monroe, Pike, Ralls, Ray, Shelby Co; IA Counties: Cass, Cherokee, Davis, Decatur, Fremont, Page, Appanoose, Carroll, Jasper, Clayton, Van Buren; NE Counties: Custer, Gage, Furnis; OH County: Holmes; WI County: Rock					

Davis Co IA - CHNA	YR 2023	-	-
What needs to be discussed further at our CHNA Town Hall meeting? Top 3	Davis Co IA N=200	Trend	Wave 4 Norms N=10,812
Abuse/Violence	3.6%		4.1%
Access to Health Education	2.3%		0.1%
Alcohol	3.0%		3.6%
Alternative Medicine	2.3%		3.1%
Breast Feeding Friendly Workplace	2.1%		2.0%
Cancer	5.0%		5.3%
Care Coordination	2.3%		2.1%
Diabetes	3.5%		2.6%
Drugs/Substance Abuse	5.3%		4.7%
Family Planning	3.0%		2.5%
Heart Disease	2.3%		3.9%
Housing	2.6%		0.0%
Lack of Providers/Qualified Staff	7.1%		3.4%
Lead Exposure	0.2%		1.6%
Behavioral/ Mental Health	11.6%		5.7%
Neglect	1.5%		3.1%
Nutrition	3.3%		4.7%
Obesity	5.1%		3.2%
Occupational Medicine	0.8%		1.2%
Ozone (Air)	0.0%		2.0%
Physical Exercise	3.5%		4.5%
Poverty	3.6%		2.8%
Preventative Health / Wellness	4.6%		2.8%
Respiratory Disease	0.0%		1.9%
Sexually Transmitted Diseases	1.7%		2.8%
Smoke-Free Workplace	0.0%		2.3%
Suicide	5.8%		4.0%
Teen Pregnancy	1.8%		3.8%
Telehealth	1.8%		2.4%
Tobacco Use	1.5%		2.2%
Transporation	3.0%		2.4%
Vaccinations	1.7%		3.1%
Water Quality	1.0%		2.0%
Health Literacy	2.1%		2.7%
Other (please specify)	1.0%		1.3%
TOTAL Votes	605		34,603

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

IV. Inventory of Community Health Resources

[VVV Consultants LLC]

Inventory of Health Services Davis County IA					
Cat	HC Services Offered in county: Yes / No	Hospital	HLTH Dept	Other	
Clinic	Primary Care		-		
Hosp	Alzheimer Center	no	no		
Hosp	Ambulatory Surgery Centers	no	no		
Hosp	Arthritis Treatment Center	no	no		
Hosp	Bariatric/weight control services	no	no		
Hosp	Birthing/LDR/LDRP Room	yes	no		
Hosp	Breast Cancer	no	no		
Hosp	Burn Care	no	no		
Hosp	Cardiac Rehabilitation	no	no		
Hosp	Cardiac Surgery	no	no		
Hosp Hosp	Cardiology services Case Management	yes	no		
Hosp	Chaplaincy/pastoral care services	no	yes no		
Hosp	Chemotherapy	no	no		
Hosp	Colonoscopy	ves	no		
Hosp	Crisis Prevention	no	no	yes	
Hosp	CTScanner	yes	no	,	
Hosp	Diagnostic Radioisotope Facility	yes	no		
Hosp	Diagnostic/Invasive Catheterization	no	no		
Hosp	Electron Beam Computed Tomography (EBCT)	no	no		
Hosp	Enrollment Assistance Services	no	no		
Hosp	Extracorporeal Shock Wave Lithotripter (ESWL)	no	no		
Hosp	Fertility Clinic	no	no		
Hosp	FullField Digital Mammography (FFDM)	yes	no		
Hosp	Genetic Testing/Counseling	no	no		
Hosp	Geriatric Services	yes	yes		
Hosp	Heart	no	no		
Hosp Hosp	Hemodialysis HIV/AIDSServices	no	no no		
Hosp	Image-Guided Radiation Therapy (IGRT)	no	no		
Hosp	Inpatient Acute Care - Hospital services	yes	no		
Hosp	Intensity-Modulated Radiation Therapy (IMRT) 161	no	no		
Hosp	Intensive Care Unit	no	no		
Hosp	Intermediate Care Unit	no	no		
Hosp	Interventional Cardiac Catherterization	no	no		
Hosp	Isolation room	yes	no		
Hosp	Kidney	no	no		
Hosp	Liver	no	no		
Hosp	Lung	no	no		
Hosp	MagneticResonance Imaging (MRI)	yes	no		
Hosp	Mammograms	yes	no		
Hosp	Mobile Health Services	no	no		
Hosp	Multislice Spiral Computed Tomography (<64 slice CT)	+	no		
Hosp	Multislice Spiral Computed Tomography (<64 slice CT)	yes no	no		
	Neonatal				
Hosp		yes	no		
Hosp	Neurological services	yes	no		
Hosp	Obstetrics	yes	no		
Hosp	Occupational Health Services	yes	yes		
Hosp	Oncology Services	no	yes		
Hosp	Orthopedic services	yes	yes		
Hosp	Outpatient Surgery	yes	no		
Hosp	Pain Management	yes	yes		
Hosp	Palliative Care Program	no	yes	yes	
Hosp	Pediatric	yes	yes		
Hosp	Physical Rehabilitation	yes	no	yes	
Hosp	Positron Emission Tomography (PET)	no	no		
Hosp	Positron Emission Tomography/CT (PET/CT)	no	no		
Hosp	Psychiatric Services	no	no		
Hosp	Radiology, Diagnostic	yes	no		

Inventory of Health Services Davis County IA					
Cat	HC Services Offered in county: Yes / No	Hospital	HLTH Dept	Other	
Hosp	Radiology, Therapeutic	no	no		
Hosp	Reproductive Health	no	yes		
Hosp	Robotic Surgery	no	no		
Hosp	Shaped Beam Radiation System 161	no	no		
Hosp	Single Photon Emission Computerized Tomography	no	no		
Hosp	Sleep Center	yes	no		
Hosp	Social Work Services	no	yes		
Hosp	Sports Medicine	no	no		
Hosp	Stereotactic Radiosurgery	no	no		
Hosp	Swing Bed Services	yes	no		
Hosp	Transplant Services	no	no		
Hosp	Trauma Center -Level IV	no	no		
Hosp	Ultrasound	yes	no		
Hosp	Women's Health Services	yes	no		
Hosp	Wound Care	yes	yes		
SR	Adult Day Care Program	yes	no		
SR	Assisted Living	yes	no		
SR	Home Health Services	no	no	yes	
SR	Hospice	yes	no	yes	
SR	LongTerm Care	yes	no		
SR	Nursing Home Services	yes	no	yes	
SR	Retirement Housing	no	no	yes	
SR	Skilled Nursing Care	yes	no	yes	
ER	Emergency Services	yes	no		
ER	Urgent Care Center	no	no		
ER	Ambulance Services	yes	no		
SERV	Alcoholism-Drug Abuse	no	no		
SERV	Blood Donor Center	yes	no		
SERV	Chiropractic Services	yes	no		
SERV	Complementary Medicine Services	no	no		
SERV	Dental Services	yes	no		
SERV	Fitness Center	yes	no		
SERV	Health Education Classes	yes	no		
SERV	Health Fair (Annual)	yes	no		
SERV	Health Information Center	no	no		
SERV	Health Screenings	yes	no		
SERV	Meals on Wheels	yes	no		
SERV	Nutrition Programs	yes	no		
SERV	Patient Education Center	no	no		
SERV	Support Groups	yes	no		
SERV	Teen Outreach Services	no	no		
SERV	Tobacco Treatment/Cessation Program	no	no		
SERV	Transportation to Health Facilities	yes	no		
SERV	Wellness Program	no	no	yes	

FTE Providers working in county PSA Based Visting DRs PSA Based Primary Care: PSA Based * PSA Based PSA Based Family Practice 0.4 3.0 1 Internal Medicine / Geriatrician 2.0 - - Obstetrics/Gynecology 0.4 1.0 - Pediatrics 0.4 1.0 - Medicine Specialists: 0.4 1.0 - Allergy/Immunology 0.4 0.1 0.8 - Dermatology 0.4 0.1 0.8 - - Dermatology 0.1 -	Davis County Hospital Primary Service Area					
# of FTE Providers working in countyDRs*PA / NPPrimary Care:0.43.0Internal Medicine / Geriatrician2.0						
# of FTE Providers working in countyDissFPA / NPrimary Care:		PSA Based	Visting DRs	PSA Based		
Family Practice0.43.0Internal Medicine / Geriatrician2.0	# of FTE Providers working in county	DRs	*	PA / NP		
Internal Medicine / Geriatrician2.0Obstetrics/Gynecology0.4Pediatrics0.4Medicine Specialists:0.4Allergy/Immunology0.4Opermatology0.4Dermatology0.1Endocrinology0.1Gastroenterology0.1Oncology/RADO0Infectious Diseases0Nephrology0Psychiatry0.1Pulmonary0.1Rheumatology0.1Surgery Specialists:0General Surgery / Colon / Oral0.1Orthopedics0.2Orthopedics0.2Orthopedics0.2Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Ratiology0.1Hospital Isti0.4Nengency0.4Nengency0.2Nengency0.1Neonatal/Perinatal0.4						
Obstetrics/Gynecology0.41.0Pediatrics0.41.0Medicine Specialists:		0.4		3.0		
Pediatrics 0.4 1.0 Medicine Specialists:	Internal Medicine / Geriatrician	2.0				
Medicine Specialists: 0.4 0.1 0.8 Allergy/Immunology 0.4 0.1 0.8 Cardiology 0.1 0.1 Dermatology 0.1 0.1 Endocrinology 0.1 0.1 Gastroenterology 0.1 0.1 Oncology/RADO 0.1 0.1 Infectious Diseases 0 0 Nephrology 0 0 Neurology 0 0 Psychiatry 0 0 Pulmonary 0 0 Rheumatology 0.1 0.1 Surgery Specialists: 0 0 General Surgery / Colon / Oral 0.1 0.1 Neurosurgery 0.2 0.1 Ophthalmology 0.2 0.1 Otolaryngology (ENT) 0.2 0.2 Plastic/Reconstructive 0.1 0.2 Thoracic/Cardiovascular/Vasc 0.1 0.4 Urology 0.1 0.4 0.4 Emergency 2.0 2.2 2.2 Radiology	Obstetrics/Gynecology					
Allergy/Immunology0.40.10.8Cardiology0.10.1Endocrinology0.1Gastroenterology0Oncology/RADO0Infectious Diseases0Nephrology0Neurology0Psychiatry0Pulmonary0.1Rheumatology0Surgery Specialists:0General Surgery / Colon / Oral0.1Neurosurgery0Ophthalmology0.2Othopedics0.2Othopedics0.2Thoracic/Cardiovascular/Vasc0Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Pathology0.1Hospital Isit0Neonatal/Perinatal0	Pediatrics	0.4		1.0		
Allergy/Immunology0.40.10.8Cardiology0.10.1Endocrinology0.1Gastroenterology0Oncology/RADO0Infectious Diseases0Nephrology0Neurology0Psychiatry0Pulmonary0.1Rheumatology0Surgery Specialists:0General Surgery / Colon / Oral0.1Neurosurgery0Ophthalmology0.2Othopedics0.2Othopedics0.2Thoracic/Cardiovascular/Vasc0Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Pathology0.1Hospital Isit0Neonatal/Perinatal0	Medicine Specialists:					
Cardiology0.1Dermatology0.1Endocrinology0Gastroenterology0Oncology/RADO0Infectious Diseases0Nephrology0Psychiatry0Psychiatry0Pulmonary0Rheumatology0Surgery Specialists:0General Surgery / Colon / Oral0.1Neurosurgery0Ophthalmology0Orthopedics0.2Ottopedics0.2Thoracic/Cardiovascular/Vasc0Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Pathology0<		0.4	0.1	0.8		
EndocrinologyImage: Construction of the second						
Gastroenterology Image: Concology/RADO Infectious Diseases Image: Concology/RADO Infectious Diseases Image: Concology/RADO Neurology Image: Concology/RADO Neurology Image: Concology/RADO Neurology Image: Concology/RADO Psychiatry Image: Concology/RADO Surgery Specialists: Image: Concology/Image: Conc	Dermatology		0.1			
Oncology/RADOInfectious DiseasesNephrologyNeurologyPsychiatryPulmonaryRheumatologySurgery Specialists:General Surgery / Colon / OralNeurosurgeryOpthalmologyOrthopedicsOrthopedicsOtolaryngology (ENT)Plastic/ReconstructiveThoracic/Cardiovascular/VascUrologyOncologyOncologyOncologyOncologyOpthal Based:Anesthesia/PainOncologyOncologyOncologyOncologyOnthologyOnthopedicsOncology (ENT)OncologyOntaryngology (ENT)Onton ConstructiveOnthopedicsOntaryngology (ENT)OntologyOntologyOntaryngology (ENT)OntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyNeonatal/PerinatalOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntologyOntology	Endocrinology					
Infectious Diseases Image: Construction of the system	Gastroenterology					
NephrologyImage: constraint of the system is a system	Oncology/RADO					
NeurologyImage: constraint of the system is a system of the system is a system of the system is a system of the system is a system of the system	Infectious Diseases					
PsychiatryImage: constraint of the systemPulmonaryImage: constraint of the systemRheumatologyImage: constraint of the systemSurgery Specialists:Image: constraint of the systemGeneral Surgery / Colon / Oral0.1NeurosurgeryImage: constraint of the systemOphthalmologyImage: constraint of the systemOpthopedics0.2Otolaryngology (ENT)Image: constraint of the systemPlastic/ReconstructiveImage: constraint of the systemThoracic/Cardiovascular/VascImage: constraint of the systemUrologyImage: constraint of the systemHospital Based:Image: constraint of the systemAnesthesia/PainImage: constraint of the systemPathologyImage: constraint of the systemPathologyImage: constraint of the systemHospitalistImage: constraint of the systemNeonatal/PerinatalImage: constraint of the system	Nephrology					
PulmonaryImage: Constraint of the systemRheumatologyImage: Constraint of the systemSurgery Specialists:Image: Constraint of the systemGeneral Surgery / Colon / Oral0.1NeurosurgeryImage: Constraint of the systemOphthalmologyImage: Constraint of the systemOrthopedics0.2Orthopedics0.2Orthopedics0.2Otolaryngology (ENT)0.2Plastic/ReconstructiveImage: Constraint of the systemThoracic/Cardiovascular/VascImage: Constraint of the systemUrology0.1Hospital Based:Image: Constraint of the systemAnesthesia/Pain0.4Emergency2.0RadiologyImage: Constraint of the systemPathologyImage: Constraint of the systemHospitalistImage: Constraint of the systemNeonatal/PerinatalImage: Constraint of the system	Neurology					
RheumatologyImage: square	Psychiatry					
Surgery Specialists:General Surgery / Colon / Oral0.1Neurosurgery0.1Ophthalmology0.2Orthopedics0.2Orthopedics0.2Otolaryngology (ENT)0.2Plastic/Reconstructive1Thoracic/Cardiovascular/Vasc0.1Urology0.1Hospital Based:0.4Emergency2.0Radiology1Pathology1Hospitalist1Neonatal/Perinatal1	Pulmonary					
General Surgery / Colon / Oral0.1Neurosurgery0Ophthalmology0.2Orthopedics0.2Otolaryngology (ENT)0.2Plastic/Reconstructive0.2Thoracic/Cardiovascular/Vasc0.1Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Pathology0.1	Rheumatology					
NeurosurgeryImage: Construction of the systemOphthalmology0.2Orthopedics0.2Otolaryngology (ENT)0.2Plastic/Reconstructive0.2Thoracic/Cardiovascular/VascImage: Construction of the systemUrology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0PathologyImage: Construction of the systemHospitalistImage: Construction of the systemNeonatal/PerinatalImage: Construction of the system	Surgery Specialists:					
Ophthalmology0.2Orthopedics0.2Otolaryngology (ENT)0.2Plastic/Reconstructive0.2Thoracic/Cardiovascular/Vasc0.1Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.02.2Radiology0Pathology0Hospitalist0Neonatal/Perinatal0	General Surgery / Colon / Oral		0.1			
Orthopedics0.20.1Otolaryngology (ENT)0.2Plastic/Reconstructive0.2Thoracic/Cardiovascular/Vasc0.1Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Radiology0.1Pathology0.1	Neurosurgery					
Otolaryngology (ENT)0.2Plastic/Reconstructive0.2Thoracic/Cardiovascular/Vasc0Urology0.1Hospital Based:0.4Anesthesia/Pain0.4Emergency2.0Radiology0Pathology0Hospitalist0Neonatal/Perinatal0	Ophthalmology					
Plastic/ReconstructiveImage: ConstructiveThoracic/Cardiovascular/VascImage: ConstructiveUrology0.1Hospital Based:Image: ConstructiveAnesthesia/Pain0.4Emergency2.0RadiologyImage: ConstructivePathologyImage: ConstructiveHospitalistImage: ConstructiveNeonatal/PerinatalImage: Constructive			0.2	0.1		
Thoracic/Cardiovascular/VascImage: Constraint of the sector o			0.2			
Urology0.1Hospital Based:0.1Anesthesia/Pain0.4Emergency2.0Radiology0.4Pathology0.4Hospitalist0.4Neonatal/Perinatal0.4	Plastic/Reconstructive					
Hospital Based: 0.4 Anesthesia/Pain 0.4 Emergency 2.0 2.2 Radiology 0 0 Pathology 0 0 Hospitalist 0 0 Neonatal/Perinatal 0 0	Thoracic/Cardiovascular/Vasc					
Anesthesia/Pain0.4Emergency2.02.2RadiologyPathologyHospitalistNeonatal/Perinatal	Urology		0.1			
Anesthesia/Pain0.4Emergency2.02.2RadiologyPathologyHospitalistNeonatal/Perinatal	Hospital Based:					
Radiology Image: Constant State Pathology Image: Constant State Hospitalist Image: Constant State Neonatal/Perinatal Image: Constant State	Anesthesia/Pain		0.4			
Pathology Image: Constant State Hospitalist Image: Constant State Neonatal/Perinatal Image: Constant State	Emergency	2.0		2.2		
Hospitalist Image: Constant of the second	Radiology					
Hospitalist Image: Constant of the second	Pathology					
Dhysiaal Madising/Dahah	Neonatal/Perinatal					
	Physical Medicine/Rehab					
Occ Medicine	Occ Medicine					
Podiatry 1.0 0.1		1.0	0.1			
Chiropractor						
Optometrist OD 1.0		1.0				
Dentists	Dentists					
TOTALS 7.2 1.2 7.1	TOTALS	7.2	1.2	7.1		

Providers Delivering Care in Davis County IA 2023 Davis County Hospital Primary Service Area

* Total # of FTE Specialists serving community who office outside PSA.

Visiting Specialists to Davis County IA						
Specialty	Physician Name	Group Name	Schedule	Annual Days	FTE	
Allergy/Immunology	Lary Ciesemier, D.O.	Kirksville Allergy &Asthma	2nd and 4th Friday	24	0.10	
Cardiology -	TBD	Iowa Heart	unable to send provider	0	0.00	
Dermatology -	Linda Shilling, ARNP		2nd Monday	12	0.05	
Pain Clinic	Matt Bednarchik CRNA	Bloomfield Anesthesia Group	Monday and Tuesday	104	0.43	
Orthopedic -	Shehada Homedan, M.D.	inReach	Wednesday except 2nd Wednesday	36	0.15	
Orthopedic -	Bradley Hill PA	inReach	2nd Wednesday	12	0.05	
General Surgery	James Pitt DO	Wayne Co. Hosp	Thursdays	12	0.05	
General Surgery	David Kermode DO	Wayne Co. Hosp	Thursdays	12	0.05	
Ear, Nose & Throat	Joseph Whitman DO	Whitman ENT, PLC	1st,3rd, 4th Fridays	36	0.15	
Urology	Robert Remis DO	Premier Specialty Network	2nd and 4th Thursday	24	0.1	

Davis County, Iowa 2023 Health Care Area Service Directory

Emergency Numbers

Police/Sheriff	911
Fire	911
Ambulance	911

Non-Emergency Numbers

Davis County Sheriff	641-664-2385
Davis County Hospital EMS	641-664-2145

Municipal Non-Emergency Numbers

	Police/Sheriff	<u>Fire</u>
Bloomfield, IA	641-664-2385	641-664-1147
Ottumwa, IA	641-684-4350	641-683-0666

QUICK REFERENCE PHONE GUIDE

Action Now	1-800-622-5168
Al-Anon "Free to Be Me"	(515) 462-4253
Alcoholics Anonymous	(515) 282-8550
Alzheimer's Disease Helpline	1-800-272-3900
American Cancer Society	1-800-227-2345
American Red Cross	1-800-887-2988
Arthritis Foundation	1-866-378-0636
Battered Women	1-800-433-SAFE
Child Abuse Hotline	1-800-795-9606
Dependent Adult Abuse Hotline	1-800-362-2178
Dependent Adult and Child Abuse	1-800-652-9516
Domestic Abuse Hotline	1-800-942-0333
First Call for Help	(515) 246-6555
Foundation Through Crisis	1-800-332-4224
Gambling Hotline	1-800-238-7633
Iowa Arson/Crime Hotline	1-800-532-1459
Iowa Child Abuse Reporting Hotline	1-800-362-2178
Iowa State Patrol Emergency	1-800-525-5555
Medicare	1-800-
	MEDICARE
Mental Health Information and Referral	1-800-562-4944
National Alcohol Hotline	1-800-252-6465
National Center for Missing & Exploited Children	1-800-THE LOST
National Institute on Drugs	1-800-662-4537
Poison Control	1-800-222-1222
Sr Health Ins Info Program (Shiip)	1-800-351-4664
Substance Abuse Information & Treatment	1-800-662-HELP
Suicide Prevention Hotline	1-800-SUICIDE
Teen Line (Red Cross)	1-800-443-8336

Davis County IA – 2023

Child Development

Karen Lauer Childcare Consultant Childcare Resource & Referral of Central Iowa Orchard Place 641-821-1922

Chiropractors DC

Rich Fetcho DC Fetcho Family Chiropractic 108 E Jefferson Street Bloomfield, IA 52537 641-664-2423

Church

Bloomfield Christian Church 107 N Davis Bloomfield, IA 52537 641-664-2181

Darrell Zook Bloomfield Mennonite Church 22280 Mallard Ave Bloomfield, IA 52537 641-664-1289

Bloomfield Methodist Church E North Street Bloomfield, IA 52537 641-664-3206

Paster Charles Courtney Church Of The Open Bible 206 E Chestnut Bloomfield, IA 52537 641-664-3210 Dunville Baptist Church 15356 Nuthatch Ave Bloomfield, IA 52537 641-459-3301

First Baptist Church 401 Crestview Circle Bloomfield, IA 52537 641-664-2240

Good Shephard Lutheran Church 19419 Lilac Avenue Bloomfield, IA 52537 641-664-3242

Grace Point Church of The Nazarene 20444 Hwy 2 Bloomfield, IA 52537 641-664-2585

Mark Baptist Church 16011 276th Street Bloomfield, IA 52537 641-929-3233

Midway Calvary Baptist Church 22605 138th Street Bloomfield, IA 52537 641-459-3324

St Mary Magdalen Catholic Church 108 Weaver Road Bloomfield, IA 52537 641-664-2553

Kramer Smith Stiles Christian Church 28286 Peach Ave Bloomfield, IA 52537 641-675-3456 Tabernacle Baptist Church 106 N Buckeye Bloomfield, IA 52537 641-664-2255

Word Of Life Fellowship 22586 195th Street Bloomfield, IA 52537 641-664-1745

Darrell Zook Pulaski Mennonite Church 28026 270th Street Pulaski, IA 52584 641-675-3845

Anesthetist/Pain

Amanda McKinley Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Dustin Bozwell Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Jay R Brewer Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-6302

Jessica K Henderson Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602 Melissa Mahon Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Valerie K Mc Kinley Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Ashton Bulechek Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Jill Ferrell Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Mark Boswell Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Ashlyn Rosol Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Matthew Bednarchik Bloomfield Anesthesiology Grp 105 E. Locust Bloomfield, IA 52537 641-664-3602

Clinics-providers

Beverly Oliver, ARNP Davis County Hospital 509 N Madison St Bloomfield, IA 52537 641-664-2145

Mary Graeff MD Davis County Hospital 509 N Madison St Bloomfield, IA 52537 641-664-2145

Trina Settles DO Davis County Hospital 509 N Madison St Bloomfield, IA 52537 641-664-2145

Ron Graeff Md Davis County Hospital 509 N Madison St Bloomfield, IA 52537 641-664-2145

Robert Floyd Do Davis County Hospital 507 N Madison St Bloomfield, IA 52537 641-664-2145

Cathy Durflinger, ARNP 509 N Madison Bloomfield, IA 52537 641-664-2145

Paige Helton, ARNP 509 N Madison Bloomfield, IA 52537 641-664-2145 Sarah Brewer, DO 509 N Madison Bloomfield, IA 52537 641-664-2145

Megan Whisler, ARNP 509 N Madison Bloomfield, IA 52537 641-664-2145

Jessica Christen, DNP 509 N Madison Bloomfield, IA 52537 641-664-2145

John DeLeeuw, DO 509 N Madison Bloomfield, IA 52537 641-664-2145

Linda Schilling Davis County Hospital 105 E Locust St Bloomfield, IA 52537 641-664-3602

Joseph Whitman DO 509 N. Madison Bloomfield, IA 52537 641-664-2145

Lary Ciesemier Do 509 N Madison St Bloomfield, IA 52537 641-664-2145

Dorothy Cline-Campbell Do Osteopathic Medical Ctr Po Box 67 Bloomfield, IA 52537 641-664-3621 Shehada Homedan Md 509 N Madison St Bloomfield, IA 52537 641-664-7091

Bradley Hill, PA 509 N Madison St Bloomfield, IA 52537 641-6647091

Robert Remis, MD 509 N Madison Bloomfield, IA 52537 641-664-2145

Deborah Holte, DPM 509 N Madison Bloomfield, IA 52537 641-664-2145

David Kermode, DO 509 N Madison Bloomfield, IA 52537 641-664-2145

James Pitt, DO 509 N Madison Bloomfield, IA 52537 641-664-2145

Emergency Providers

Donald Wirtanen Do 509 N Madison St Bloomfield, IA 52537 641-664-2145

Joseph Jeremy Kruser 509 N Madison Bloomfield, IA 52537 641-664-2145 Ryan VanMaanen, DO 509 N Madison Bloomfield, IA 52537 641-664-2145

Phillip Ross Hurd 509 N Madison Bloomfield, IA 52537 641-664-2145

Fitness

Taylor Helton Mutchler Rec Center 900 E North Street Bloomfield, IA 52537 641-664-3939

Kelly Jackson Indigo Roots 102 E. Jefferson Bloomfield, IA 52537 641-664-1100

Home Health & Hospice

Cheyenne Schmitter Rescare Homecare 712 S West St # 3 Bloomfield, IA 52537 641-664-1839

<u>Hospital</u>

Veronica Fuhs, CEO Davis County Hospital 509 N Madison St Bloomfield, IA 52537 641-664-2145

Mental Health

Staci Veatch Coordinator of Disability Srv 712 S. West Bloomfield, IA 52537 641-664-1993

Paula Gordy, Lisw Llc 101 E Franklin Bloomfield, IA 52537 641-856-2688

Frankie Savage 101 E Franklin Bloomfield, Iowa 52537 641-856-2688

Optometrists OD

Thomas G Juhl OD 116 N. Dodge Bloomfield, IA 52537 641-664-2325

Podiatrists

Susan C Warner DPM 110 N Dodge Bloomfield, IA 52537 641-664-3667

Public Health

Lynn Fellinger Davis County Hospital Public Health 509 N Madison Bloomfield, IA 52537 641-664-3629

Senior Living

Nancy Newman Bloomfield Care Ctr 800 N Davis St Bloomfield, IA 52537 641-664-2699

Brock Garrett Bloomfield Senior Housing 403 E South Street Bloomfield, IA 52537 641-664-1819

Jordan Pickering Mulberry Place 11 Deborah Dr. Bloomfield, IA 52537 6416642523

Nicole Behrens Optimae Live Services 22425 Overland Ave Bloomfield, IA 52537 6416643202

Support Services

Rhonda Northup Lords Cupboard 107 N Davis Bloomfield, IA 52537 6416642181

Dianna Daly- Husted ADLM/Environmental Health 12307 Hwy. 5 Moravia, IA 525372 9747777512

V. Detail Exhibits

[VVV Consultants LLC]

a.) Patient Origin Source Files

[VVV Consultants LLC]

Patient Origin History 2020 - 2022 for IP, OP and ER – Davis Co.

	Davis County, IA Residents						
#	Hospital IP Destination - IHA Dimensions	2020 CY	2021 CY	2022 CY	Total		
	Grand Total	668	605	567	1840		
1	Ottumwa - Ottumwa Regional Health Center	159	159	119	437		
2	Bloomfield - Davis County Hospital and Clinics	143	110	129	382		
3	Iowa City - Univ. Of Iowa Hospitals & Clinics	112	88	126	326		
4	Des Moines - MercyOne Des Moines Medical Center	104	97	57	258		
5	Pella - Pella Regional Health Center	36	21	37	94		
6	Des Moines - UnityPoint Health - Iowa Meth Med Center	27	36	20	83		
7	West Des Moines - MercyOne West DM Medical Center	9	11	10	30		
8	Des Moines - UnityPoint Health - Iowa Lutheran Hosp	7	15	5	27		
9	Iowa City - Mercy Iowa City	10	6	8	24		
10	Oskaloosa - Mahaska Health	5	9	9	23		
	Others	56	53	47	156		

	Davis County, IA Residents								
#	Hospital OP Destination - IHA Dimensions	2020CY	2021CY	2022CY	Total				
	Grand Total	19424	27792	27312	74528				
1	Bloomfield - Davis County Hospital and Clinics	12988	20078	19742	52808				
2	Ottumwa - Ottumwa Regional Health Center	1850	2208	1937	5995				
3	Iowa City - Univ. Of Iowa Hospitals & Clinics	1841	1948	2124	5913				
4	Pella - Pella Regional Health Center	673	823	839	2335				
5	Fairfield - Jefferson County Health Center	540	743	715	1998				
6	Keosauqua - Van Buren County Hospital	436	509	449	1394				
7	Centerville - MercyOne Centerville Medical Center	279	502	587	1368				
8	Oskaloosa - Mahaska Health	188	239	265	692				
9	Des Moines - MercyOne Des Moines Medical Center	179	213	155	547				
10	Albia - Monroe County Hospital & Clinics	73	111	114	298				
11	Des Moines - UnityPoint Health - Iowa Meth Med Center	75	92	90	257				
12	Grinnell - UnityPoint Grinnell Regional Medical Center	38	43	28	109				
13	Iowa City - Mercy Iowa City	34	30	38	102				
14	West Des Moines - MercyOne West Des Moines Medical	22	28	47	97				
15	West Burlington - Southeast Iowa Regional Medical Cent	38	24	27	89				
	Others	170	201	155	526				

	Davis County, IA Residents								
#	Hospital ER Destination - IHA Dimensions	2020CY	2021CY	2022CY	Total				
	Grand Total	2583	3144	3162	8889				
1	Bloomfield - Davis County Hospital and Clinics	1958	2438	2471	6867				
2	Ottumwa - Ottumwa Regional Health Center	329	336	370	1035				
3	Keosauqua - Van Buren County Hospital	58	69	56	183				
4	Fairfield - Jefferson County Health Center	49	76	45	170				
5	Centerville - MercyOne Centerville Medical Center	40	39	65	144				
6	Iowa City - Univ. Of Iowa Hospitals & Clinics	44	48	43	135				
7	Pella - Pella Regional Health Center	18	29	17	64				
8	Oskaloosa - Mahaska Health	6	25	24	55				
9	Des Moines - MercyOne Des Moines Medical Center	18	17	15	50				
10	10 Des Moines - UnityPoint Health - Iowa Meth Med Ctr 15 10								
11	Albia - Monroe County Hospital & Clinics	14	10	27					
	Others	45	43	38	126				

b.) Town Hall Attendees, Notes, & Feedback

[VVV Consultants LLC]

	Davis Co, IA CHNA Town Hall Sept. 28th (N=22)							
#	Table	Lead	Attend	Last	First	Organization		
1	Α		X	Northup	Cassie	DCHC		
2	Α		X	Porter	Tara	DCHC		
3	Α		X	Tews	Anne	Bloomfield Public Library		
4	В	##	X	Thordarson	Nikki	DCHC		
5	В		X	Dunlavy	Zock	Davis Co		
6	В		X	Spurgeon	Karen	BLOOMFIELD, DEMOCRAT		
7	С		X	Brown	Carleena	DCHC/DCMA		
8	С		X	Burnside	Carol	River Hills Comm Health Cntr		
9	С		X	Garner	Gloria			
10	С		X	Young	Pam	DCHC		
11	D	##	Х	Fellinger	Lynn	DCPH		
12	D		X	Bottorff	Courtney	DCHC		
13	D		Х	Carpenter	Garen	VBCH		
14	E	##	Х	Hull	Megan	Davis Co Public Health		
15	E		X	Chickering	Tierre	DCHC		
16	E		X	Hall	Daniel			
17	E		X	Marlow	Amy	DCHC		
18	F	##	х	Barker	Wendy	Davis County Hospital		
19	F		х	Sargent	Sandy			
20	F		х	Sinnott	Josh	Davis Co		
21	F		х	Spurgeon	Bev			
22	F		Х	Yahnke	Alan	County Supervisor		

Davis County IA PSA Town Hall Event Notes

Date: 9/28/2023 - 5-6:30 p.m. Attendance: N=22

<u>Drugs/Substances Occurring in Davis Co IA:</u> opioids (someone else's Rx), marijuana, cocaine (rising # of cases), meth is the biggest (usually from Ottumwa)

Alcoholism should be treated separately - different stimuli

Languages: Dutch (Amish German), Spanish, French, Marshallese

Strengths

- Access to Healthy Foods
- Public Health Dept
- Suicide Programs (Schools)
- Ambulance Services

- Emergency Services (EMS)
- Inpatient Services
- Pharmacy

<u>Needs</u>

- Long Commute
- Depression Population
- Obesity
- Smoking
- Chronic Diseases

- Pulmonary Disease
- Awareness of Services (Exercise)
- Health Apathy
- Access to Providers
- Visiting Specialists

Round #5 CHNA - Davis Co IA PSA						
Town Hall Conversation - Strengths (White Cards) N=26						
Card #	What are the strengths of our community that contribute to health?	Card #	What are the strengths of our community that contribute to health?			
1	People who care	15	Registration			
1	Available health info resources	15	Public Health			
2	ER	-	Public Health			
2	IP/ OBS		ER/EMS			
2	Public Health		Friendly Staff			
2	PCP		Chronic Disease Management			
2	Community Involvement	17	ER			
3	ER	17	Ambulance Staff			
3	Public Health		Public Health providing information			
3	Community Involvement		friendly hospital staff			
3	Physical Therapy ER/ EMTs	17 18	Glad Hospital in our country Caring procedure			
4	Public Health	18	Public Health			
4	Inpatient Department	18	ER procedure			
4	Community step up for those in need	18	Community Involvement			
4	Library	19	ER			
4	Local hospital that operates well	-	Public Health			
4	senior solution	-	Provide good community interaction			
4	Physical Therapy		Caring providers			
4		19				
	Environmental Health ER/ Acute/ PH has great Comm scores	20	Great community Great community			
5 5	Public Health	-	Community Involvement			
5	EMS	20	Caring providers			
5	Come together in crisis	20	ER			
6	Emergency services	20	ER			
6	Personable approach	21	Public Health			
6	ER	21	Community collaboration			
6	Community Minded	21	Law enforcement			
6	Public Health		Chronic Disease Management			
7	Public Health	21	Health resources- Local Library			
7	EMS/ED	21	EMS			
7	Inpatient Care	21	Inpatient Care			
7	Personable approach/ Community Collaboration	21	Providers that care			
7	Law enforcement	21	Hospital-local, operating, alive and well			
7	Chronic Disease Management	21	Registration			
7	Library	21	Senior life Solutions			
7	Local hospital/ Registration	21	Therapies			
7	SLS	21	Environmental Health			
7	Physical / OT	24	Emergency/ Ambulance			
7	Environmental Health	24	Public Health			
8	PCP		Enviormental Quality			
8	Prenatal	24	Law enforcement			
8	Suicide	24	Community Collaboration			
8	Depression: Young and old	24	Chronic Disease Management			
10	Amish Vaccinated	24	Library			
	Food trucks/meals		Inpatient care			
	ER accessibility		SLS			
11	EMS	24	Quality of care			
	Pharmacy accessibility	24	Therapies			
11	Public Health	25	Public Health			
	Emergency services	25	ER			
	Pharmacies	25	Law enforcement			
	ER	25	Health care			
	EMS		Enviormental Health			
14	Acess to food		Hospital			
	Exersise resources	25	EMS			
	ER staff	25	Community Collaboration			
	EMS Public Health	25 25	Library Chronic Disease Management			
14			SLS			
15	ER/EMS	25				

Round #5 CHNA - Davis Co IA PSA							
Town Hall Conversation - Weaknesses (Color Cards) N= 19							
Card #	What are the weaknesses of our community that contribute to health?	Card #	What are the weaknesses of our community that contribute to health?				
1	Mental Health (depression and Suicide)	10	Optometrist				
1	Dental / Eye care	11	Navigator for community				
1	Transportation	11	Dentist				
1	Economic Development/ Poverty	11	Health information for wellness				
2	Mental Health Specialty Care	11 11	Job Opportunities Transportation				
2	Child Care		Chronic Disease management				
2	Senior care	12	Access to care: Same day appointments				
2	Lack of providers or staff	12	Mental Health				
3	Mental Health	12	Transportation				
3	Drugs	12	Dentist				
3	PCP	13	Drugs				
3	Dentist	13	Alcohol				
3	Exercise access	13	Mental Health				
3	Daycare	13	Snore Health Care				
4	Juvenile Behavioral/ Mental Health		Providers in Hospital				
4	Substance abuse prevention		Need more programs for seniors				
4	Narcotics enforcement		Need Dentist				
4	Exercise opportunities	14	More surgery access				
4	Dentistry Mantal Usetth	14	Exersise programs for seniors				
5	Mental Health Substance abuse (drugs and alcohol)	14 15	More advertisment Diabetic Education				
5 5	Visiting specialist	15	Mental Health (depression)				
5 5	Access to providers when community needs/ wants		Housing				
6	Mental Health	15	School food program				
6	Behavioral Health	15	Specialty Care				
6	Prenatal care	15	Eye Doctor				
6	Obesity/diabetes / hypertension	15	Dentist				
6	smoking, drinking, drugs	15	Nuerolgy				
6	access to care	15	Child Care				
7	Oncology/ Cancer	15	Suicide Prevention				
7	Ophthalmology/ Cataract	16	Mental Health				
7	Behavioral Health	16	PCPS access				
7	Diabetes	16	Suicide Prevention				
7	Drug use/abuse prevention	16	Child Care Visiting specialist				
7	Exercise Dentist	16 16	Housing				
7	Prenatal care		wellness info				
7	Obesity	16	Senior care- LTC				
7	Economic Development	-	Economic Development				
7	Health/ behaviors	-	Transportation				
7	Public transportation		Staff shortage				
7	Post Covid knowledge and care	16	Insurance Access				
7	Cardiology	17	Psych- Especially Seniors				
7	Rheumatology		Neuro Needs				
7	Access to insurance	17	Suicide Prevention				
8	Dentist	17	Transportation				
8	Only 1 Eye doctor	17	Past Cared Concerns				
8	Staff shortage	18	Access to primary Health care				
8	Mental Health beds Health/ Wellness	18	Dental Behavioral Health				
8	Housing	18 18	OB/ Family planning				
о 8	Job Opportunities	18	Transportation				
9	Mental Health	18	Nuerolgy				
9	Workout room	18	Funding				
9	Dentist	19	Acess to PHC/ Dental/ BH/ OB/ family planning				
9	Healthy food options	19	Inter-related Health care				
9	Jobs	19	Substance abuse				
10	primary care providers staying	19	Transportation				
10	Mental Health	19	Funding				
10	Specialty providers	19	Insurance Access				
10	Dentist						

EMAIL #1 Request Message (Cut and Paste message bcc into lead email)

From: Veronica Fuhs / Lynn Fellinger
Date: July 27th, 2023
To: Community Leaders, Providers and Hospital Board and Staff
Subject: Update Davis County Community Health Needs Assessment

Davis County Hospital & Clinics in partnership with Davis County Public Health are working together along with other community leaders to create an update 2024 Davis County, IA Community Health Needs Assessment. Note: The goal of this assessment is to understand current health delivery and to collect up-to-date community health perceptions and ideas.

To begin this work, please find a confidential anonymous CHNA survey feedback link below. All community residents and business leaders are encouraged to take online survey by **Friday**, **August 25th**, **2023**.

LINK: https://www.surveymonkey.com/r/CHNA2023 OnlineSurvey DavisCoIA

In addition, please <u>HOLD the date</u> for the Town Hall meeting scheduled **Thursday, September 28th, 2023**, for dinner from **5p.m. – 6:30p.m**. Please stay on the lookout for more information to come soon.

Thank you in advance for your time and participation in this important survey! Have a great week!

If you have any questions regarding CHNA activities, please call 641 664-2145

PR#1 News Release

Local Contact: Veronica Fuhs / Lynn Fellinger Media Release: 7/27/2023

Davis County IA: Community Health Needs Assessment to Begin

Over the next few months, **Davis County Hospital & Clinics & Davis County Public Health** will be working together along with other area community leaders to update the Davis County, IA 2024 Community Health Needs Assessment (CHNA). Today we are requesting Davis County community input regarding current healthcare delivery and unmet resident needs.

The goal of this assessment update is to understand progress from past community health needs assessments conducted in 2021, 2018 and 2015, while collecting up-to-date community health perceptions and ideas. VVV Consultants LLC, an independent research firm from Olathe, KS has been retained to conduct this countywide research.

A brief community survey has been developed to accomplish this work. <Note: The CHNA survey link can be accessed by visiting DCH hospital website and/or Facebook page. You may also utilize the QR code below for quick access.



All community residents and business leaders are encouraged to complete this online survey by **August 25th, 2023**. In addition, a CHNA Town Hall meeting to discuss the survey findings and identify unmet needs will be held on **September 28th, 2023, 5-6:30** at DCH. Thank you in advance for your time and support!

If you have any questions regarding CHNA activities, please call 641 664-2145

EMAIL #2 Request Message (Cut & Paste)

From: Veronica Fuhs / Lynn Fellinger
Date: 9/01/2023
To: Community Leaders, Providers and Hospital Board and Staff
Subject: Davis County Community Health Needs Assessment Town Hall

Davis County Hospital & Clinics in partnership with Davis County Public Health is hosting a scheduled Town Hall Meeting for the 2023 Community Health Needs Assessment (CHNA). The purpose of this meeting will be to review the community health indicators and gather feedback opinions on key community needs for Davis County, IA. This event will be held on Thursday, September 28th, 2023 for dinner from 5:00 p.m. - 6:30 p.m. in Cafeteria C.

All business leaders and residents are encouraged to join us for this meeting. In order to adequately prepare for this event, it is imperative all RSVP who plan to attend this meeting.

We hope you find the time to attend this important event by following the link below to complete your RSVP for <u>September 28th</u>. Note> Those who RSVP, will receive additional information and confirmation a few days prior to the event.

LINK: https://www.surveymonkey.com/r/DavisCoIATownHall RSVP

Thanks in advance for your time and support

If you have any questions regarding CHNA activities, please call 641 664-2145

Davis County Hospital to Host 2023 Community Health Needs Town Hall

Media Release: 09/01/23 Local Contact: Veronica Fuhs / Lynn Fellinger

To gauge the overall community health needs of residents in Davis County, IA, **Davis County Hospital & Clinics in partnership with Davis County Public Health**, will host an area Community Health Needs Assessment Town Hall on **Thursday**, **September 28th from 5 to 6:30 pm @ Davis County Hospital's** Cafeteria Room C. Note: a with light dinner will be served starting at 4:45pm.

This event is being held to identify and prioritize community unmet health needs. Findings from this community discussion will also serve to fulfill both federal and state mandates. All community members are invited.

To adequately prepare for this event, is vital that all RSVP their attendance by visiting DCH's hospital website / Facebook page to access a live link OR use QR code below.



Thank you in advance for your time and participation!

If you have any questions about CHNA activities, please call 641 664-2145

d.) Primary Research Detail

[VVV Consultants LLC]

	CHNA 2024 Feedback: Davis County IA N=200							
ID	Zip	Rating	Movement	c1	c2	c3	In your opinion, what are the root causes of "poor health" in our community?	
1006	52584	Average	Not really changing much	ALC	DRUG		alcohol and substance abuse	
1143	52537	Very Good	Not really changing much	AWARE	ACC		Lack of awareness of what is available in the community.	
1113	52537	Average	Not really changing much	EDU			Lack of education for parents/caregivers	
1004	52537	Good	Not really changing much	FIN	NUTR	ACC	Healthy options are too expensive for families. They can buy more 'unhealthy' food than they can buy healthy items for the same amount of money.	
1180	52537	Very Good	Not really changing much	NUTR	OWN		The general population think fried foods and gravy are good for you. Do not want to listen to advice given on health.	
1060	52537	Very Good	Decreasing - slipping downward	OBE	NUTR		Honestly it's obesity and sedentary lifestyles	
1149		Very Good	Increasing - moving up	OBE			obesity	
1033	52537	Average	Not really changing much	OTHR	ECON		Not enough hard labor	
1150	52537	Very Good	Not really changing much	POV			Low income/poverty	
1076	52537	Good	Not really changing much	RESO	OWN		Laziness in getting help when needed	

			CHNA 2024	Feed	dbac	k: Da	vis County IA N=200	
ID	Zip	Rating	Movement	c1	c2	c3	Access to care is vital. Are there enough providers / staff available at the	
1136	63546	Good	Not really changing much	ACC	SPEC	SERV	right times to care for you and our community? Much less access to specialty services now	
1183	52537	Average	Decreasing - slipping downward	CLIN	ACC	OLIV	Need a Quick Care	
1099	52537	Good	Not really changing much	CLIN	HRS		Clinic hours not available for a working man. Need to be open after 5p or a	
1059	52537	Average	Decreasing - slipping downward	CLIN	HRS		weekend. Or get to working before 8a! Need to have a walk-in clinc later in evening and weekends	
		Ť				1100	Clinic doesn't see patients from primary care standpoint between 8-4. To not	
	52537	Average	Decreasing - slipping downward	CLIN	SCH	HRS	schedule after 4 PM doesn't work for any working adult or family	
1125	52537	Very Good	Not really changing much	DENT	DOCS	SPEC	No dentist, not enough medical doctors and specialists	
1031 1188	52537 52552	Poor Good	Decreasing - slipping downward Increasing - moving up	DOCS DOCS	ACC CLIN	FP	We need a dr on duty 24/7 more doctors in the clinic for primary care	
1035	52537	Average	Not really changing much	DOCS	EMER		Drs that can take care of more than just minor emergencies	
1018	52537	Average	Decreasing - slipping downward	DOCS	SCH	CLIN	COULD NEVER GET IN TO SEE PROVIDER ON A SAME DAY APPOINTMENT. NO WALK IN CLINIC AVAILABLE	
1159	52560	Very Good	Not really changing much	DOCS	SCH	0.011	loosing two providers is going to affect our patients getting appointments	
1077	52537	Good Good	Decreasing - slipping downward Increasing - moving up	DOCS DOCS	STFF WAIT	SCH	Not enough providers to staff scheduled appointments. Doctor office wait can be long	
1041	52560	Good	Not really changing much	DOCS			could use more providers	
1177	52537	Average	Decreasing - slipping downward	DOCS			This hospital is bleeding providers and patients.	
1171	52537	Good	Decreasing - slipping downward	DOCS	HRS	CLIN	Need to be able to see a doctor on weekends.	
1132	52537	Average	Decreasing - slipping downward	EMS	SCH		Insufficiently staffed EMTs to get a family member to St. Luke's in a timely manner	
1049	52552	Poor	Decreasing - slipping downward	ENT	SERV	SCH	Months to see ENT at hospital. no other services really available but walk in type clinic appointments for my cold	
1169	52537	Average	Not really changing much	FP	DOCS	SCH	Primary care physicians that patients can see in a timely manner, meaning it not take 3 weeks to see a provider.	
1036	52560	Average	Decreasing - slipping downward	FP	SCH		Hard to get into primary care person . Sometimes can't get in for a few days when	
	52537	Verv Good		FP	SERV	SPEC	sick and need appointment quickly.	
1150 1057	52537	Good Good	Not really changing much Not really changing much	FP FP	SPEC	DOCS	Primary care is good, There is a need to expand specialty services offered Need more primary care providers and specialists available.	
				FP			Need more access to primary care providers. Have to wait too long for an	
1091	52537	Good	Decreasing - slipping downward		WAIT	SCH	appointment.	
1178	52537	Good	Decreasing - slipping downward	HRS	ACC	CLIN	NO I GET OFF WORK AT 5 AND ALL OFFICES CLOSE AT 5	
1062	52537	Good	Decreasing - slipping downward	HRS	CLIN	EMER	need longer clinic hours and a walk in clinic to alleviate the ER being used as a clinic, need rheumatologist, general surgeon, and more primary care physicians	
1075		Very Good	Not really changing much	HRS	CLIN	EMER	need to have more after hours or a walk in clinic on saturday mornings for those who need care, but not emergency care	
1011	52537	Poor	Decreasing - slipping downward	HRS	CLIN		not open late enough or have walk in clinic hours	
1012	52537	Good	Increasing - moving up	HRS	SCH	EMER	It's only during business hours, there are no evening or weekend hours available for appointments or walk-ins. You have to go to the emergency room which costs	
1069	52560	Average	Decreasing - slipping downward	HRS	TRAV	EMER	too much. Weekend clinics would be beneficial along with actual walk in clinics, many travel to other communities when the need arises, or present to the ER when issues isn't an emergent issue due to the lack of care after your typical work day or on weekends	
1113	52537	Average	Not really changing much	MH	DOCS		Mental health providers	
1079	52537	Very Good	Decreasing - slipping downward	мн	SUR	OBG	There is limited availability of mental health services, and limited surgery options,	
1148		Average	Decreasing - slipping downward	MH	SUR		no obstetrics available We need mental health services. We need a general surgeon.	
	52537	Good	Not really changing much		AWARE		Since there was no area for comments, I am using this section. I think there should be more direct advertising of services instead of TV ads. Mail box	
							literature. Not everyone reads the newspaper or Shopper.	
1039	52552	Good		NO			Don't know	
1106	52537	Average	Decreasing - slipping downward	NURSE	SPEC	TRAN	Nurse shortage, access to medical specialists, transportation if having to travel outside community for care	
1103	52537	Very Good	Not really changing much	QUAL	STFF	RET	It seems even if we are short of help at times our healthcare teams strive to do their best to accommodate the community, it can be a challenge and stressful at	
		-					times. Also to find healthcare workers to hire at times.	
	52537	Good	Increasing - moving up	QUAL			as far as I know	
	52537	Average	Not really changing much	REF	RURAL		I guess I am just referring to the limitations small hospitals have We can't keep healthcare workers. We spend more money remodeling our	
	52537	Average	Decreasing - slipping downward	RET	ADMIN	APP	hospital than paying our healthcare employees who deserved it.	
1102 1157	52537 52537	Good Good	Decreasing - slipping downward Not really changing much	RHE SCH	ACC		Rheumatologist	
1157	52537	Very Good	Not really changing much	SCH	CLIN		More times than not there are not same day appts available anymore. sometimes hard to get a clinic appointment	
1147	52537	Good	Not really changing much	SCH	CLIN		Very difficult to get an appointment in clinic	
1092	52537	Good	Decreasing - slipping downward	SCH	DOCS	FP	I have had difficulty scheduling an appointment with a provider in a timely fashion. There seem to los of providers only working part time. We have plenty of patients seeking primary care and find themselves having to wait because of all this part time care.	
1200	52537	Very Good	Decreasing - slipping downward	SCH	EMER	ACC	There are still times that people are being told that there is no available appointments for the day leaving them to have to make an ER visit just to get treatment	
	52537	Good	Decreasing - slipping downward	SCH	HRS	CLIN	When I called for an appointment early in the day and was informed there were no openings with anyone that day and only 1 available opening the next day with ANYONE (not even who I consider to be my dr.) I found that disturbing!!	
1044	52537	Good	Not really changing much	SCH	WALK	HRS	need more same day appointments, extended hours, or walk in clinic	
1064	52537	Average	Decreasing - slipping downward	SCH			Can never get same day appointments.	

	CHNA 2024 Feedback: Davis County IA N=200								
ID	Zip	Rating	Movement	c1	c2	с3	Access to care is vital. Are there enough providers / staff available at the right times to care for you and our community?		
1184	52552	Average	Decreasing - slipping downward	SCH			Hard to get a day of appointments		
1004	52537	Good	Not really changing much	SCH			Hard to get an appointment.		
1142	52537	Good	Decreasing - slipping downward	SPEC	DOCS	STFF	Specialty providers are leaving the community and the providers staying do not have the appropriate support staff.		
1149		Very Good	Increasing - moving up	STFF	RET		there is always room for more workers.		
1056	52584	Good	Not really changing much	SUR	RHE	OBG	Surgeon, Rheumatologist, OB/Gyn, Mental Health, Substance Abuse, Care Giver health/ support, Dental, Cardiology, Chronic Condition wellness planning, Nutrional health for Diabetes, Sports Medicine, Dermatolgy,		
1126	52537	Average	Decreasing - slipping downward	WAIT	SCH	ACC	NO, this is the main reason why we go elsewhere for care most of the time. I called for my daughters injured arm and was told 2 weeks before we could be seen. Another time I was sick and was told 4 weeks to get in.		
1172		Average	Decreasing - slipping downward	WAIT	SCH	CLIN	Long wait times for appointments. I go to wallk in clinic in ottumwa if needed since i could not get into see provider in clinic		

In In Name Nam		CHNA 2024 Feedback: Davis County IA N=200										
No. No. Picture Resultance ATTER ince is optakin brig date success gravin duly pursup her No. No. <t< td=""><td>ID</td><td>Zip</td><td>Rating</td><td>Movement</td><td>c1</td><td>c2</td><td>c3</td><td>What "new" community health programs should be created to meet current community health needs?</td></t<>	ID	Zip	Rating	Movement	c1	c2	c3	What "new" community health programs should be created to meet current community health needs?				
Image Very Loop Deckstering - House -	1094	52537	Good	Decreasing - slipping downward	ACC	FP		New community health care programs sound nice, but in my opinion these should be established AFTER there is no problem being able to access general daily primary health care.				
List Zury Average Not resily changing number CLIN ACC HRS Decision can be subten from response by call with a result of commercing be server at indicities server day i call with a result of commercing be server at indicities can be called by ca	1149		Very Good	Increasing - moving up	ACC	SERV		We are losing one of our community home delivered meals options and not many are able to get to the meal site to eat. Its a concern.				
Note Set 2 Note Set 3 Control Set 3<	1079	52537	Very Good	Decreasing - slipping downward	AWARE	COMM		I don't know everything that's currently available, so maybe communication is an issue				
11% back Local Level COACHIG 128 2557 Geod Not really changing much CLIN HISS Main a subic not for minor particle for minor partin minor particle for minor particle for minor particle	1082	52572	Average	Not really changing much	CLIN	ACC	HRS					
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1035 52537 Average Not really changing much REF Ref The Bloomfield Community would be glad to not need to be sent to other hospitals for care.												
Cafe.								The Bloomfield Community would be glad to not need to be sent to other hospitals for health				
1102 52537 Good Decreasing - slipping downward RHE Rheumatologist			-									

	CHNA 2024 Feedback: Davis County IA N=200								
ID	Zip	Rating	Movement	c1	c2	c3	What "new" community health programs should be created to meet current community health needs?		
1118	52537	Good	Increasing - moving up	SEN	STFF		more options for meal delivery for our senior population. there seems to be a shortage of c-dak workers that qualify for help from the state. transportation to nearby communitys are expensive for our elderly as well.		
1049	52552	Poor	Decreasing - slipping downward	SPEC	HRS	ACC	Specialty Clinics Bring back school physicals that were free only can see a doc 830-4 M-F not very easy to access		
1155	52537	Good	Increasing - moving up	SPRT	RESO	СОММ	a dedicated navigator to help everyone in the community understand what is available locally or regionally and help them connect with services/programs.		
1016	52537	Average	Decreasing - slipping downward	SPRT	RESO	QUAL	improvement in current health programs		
1006	52584	Average	Not really changing much	SPRT	TEEN		AA, AL-ANON AND AL-ATEEN WEEKLY MEETINGS		
1030	52537	Very Good	Increasing - moving up	SUR	ACC		surgeon in hospital or access to one quickly		
1075		Very Good	Not really changing much	TRAN			healthcare taxi		
1062	52537	Good	Decreasing - slipping downward	URL	RHE	DIAL	urology, rheumatology, dialysis		

Davis County Hospital and Clinics (DCHC) and Davis County Public Health have begun an update of the 2024 Davis County, IA Community Health Needs Assessment (CHNA). To begin this work, a short online survey has been created to evaluate community health unmet needs and delivery. NOTE: Please consider your answers to the survey questions as it relates to ALL healthcare services in our community, including but not limited to our local hospital.

While your participation is voluntary and confidential, all community input is encouraged and valued. Thank you for your immediate attention! Cut-off for CHNA survey is set for Thursday Noon 8/31/23.

community?	ould you rate the "Overall Quality" (of healthcare delivery in ou
◯ Very Good ◯ Good	Average Poor Very Poor	or
2. When considering "over	all community health quality", is it	
2. When considering "over Increasing - moving up	rall community health quality", is it	 Decreasing - slipping downward
-		O Decreasing - slipping

3. In your own words, what is the general perception of healthcare delivery for our community (i.e. hospitals, doctors, public health, etc.)? Be Specific.



4. In your opinion, are there healthcare services in our community/your neighborhood that
you feel need to be improved, worked on and/or changed? (Please be specific)

5. From our past CHNA, a number of health needs were identified as priorities. Are any of these an ongoing problem for our community? Please select top three.

Mental Health (Provider, Treatment, Aftercare)	Oncology Services (Expansion)
Child Care (Options / Access)	Public Health
Senior Care (Aging / Dementia Support)	Local Access to Specialty Care
Alcohol / Substance Abuse	Radon Levels
Chronic Disease Management / Services	Access to Healthy Foods & Nutrition
Teen Health / Education	Local Access to Primary Care
Awareness / Access to HC Services	Health (Apathy)
HC Reimbursement / Funding	Fitness & Exercise Options
Healthcare Transportation	Care Coordination for Seniors with Significant Health Conditions

6. Which past CHNA needs are NOW the "most pressing" for improvement? Please select top three.

Mental Health (Provider, Treatment, Aftercare)	Oncology Services (Expansion)
Child Care (Options / Access)	Public Health
Senior Care (Aging / Dementia Support)	Local Access to Specialty Care
Alcohol / Substance Abuse	Radon Levels
Chronic Disease Management / Services	Access to Healthy Foods & Nutrition
Teen Health / Education	Local Access to Primary Care
Awareness / Access of HC Services	Health (Apathy)
HC Reimbursement / Funding	Fitness & Exercise Options
Healthcare Transportation	Care Coordination for Seniors with Significant Health Issues

7. In your opinion, what are the root causes of "poor health" in our community? Please select top three.

Chronic Disease	Limited Access to Mental Health
Lack of Health & Wellness	Family Assistance programs
Lack of Nutrition/Exercise Services	Lack of Health Insurance
Limited Access to Primary Care	Neglect
Limited Access to Specialty Care	Lack of Transportation
Other (Be Specific).	
L	

8. How would our community area residents rate each of the following health services?

	Very Good	Good	Fair	Poor	Very Poor
Ambulance Services	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Child Care	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Chiropractors	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Dentists	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Emergency Room	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Eye Doctor/Optometrist	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Family Planning Services	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Home Health	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Hospice/Palliative	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Telehealth	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

9. Continue: How would our community area residents rate each of the following health services?

	Very Good	Good	Fair	Poor	Very Poor
Inpatient Hospital Services	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Mental Health Services	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Nursing Home/Senior Living	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Outpatient Hospital Services	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Pharmacy	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Primary Care	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Public Health	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
School Health	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Visiting Specialists	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

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

	Very Good	Good	Fair	Poor	Very Poor
Behavioral/Mental Health	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Emergency Preparedness	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Food and Nutrition Services/Education	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Health Wellness Screenings/Education	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Prenatal/Child Health Programs	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Substance Use/Prevention	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Suicide Prevention	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Violence/Abuse Prevention	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Women's Wellness Programs	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Exercise Facilities / Walking Trails etc.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

11. Do you have any Covid-19 worries and/or concerns in regards to community health delivery?

◯ Yes	🔘 No
If yes, please specify your thoughts.	

12. Over the past 2 years, did you or someone in your household receive healthcare services outside of your county?

◯ Yes	🔵 No
If yes, please specify the services received	

13. Access to care is vital. Are there enough providers/staff available at the right times to care for you and your community?

◯ Yes				🔵 No
	-			

If NO, please specify what is needed where. Be specific.

14. What "new" community health programs should be created to meet current community health needs?



15. Are there any other health needs (listed below) that need to be discussed further at our upcoming CHNA Town Hall meeting? Please select <u>all that apply</u>.

Abuse/Violence	Health Literacy	Poverty
Access to Health Education	Heart Disease	Preventative Health/Wellness
Alcohol	Housing	Sexually Transmitted Diseases
Alternative Medicine	Lack of Providers/Qualified	Suicide
Behavioral/Mental Health	Staff	Teen Pregnancy
Breastfeeding Friendly	Lead Exposure	Telehealth
Workplace	Neglect	Tobacco Use
Cancer	Nutrition	Transportation
Care Coordination	Obesity	Vaccinations
Diabetes	Occupational Medicine	Water Quality
Drugs/Substance Abuse	Ozone (Air)	_
Family Planning	Physical Exercise	
Other (Please specify).		

16. For reporting purposes, are you involved in or are you a....? Please select <u>all that apply</u>.

Business/Merchant	EMS/Emergency	Mental Health
Community Board Member	Farmer/Rancher	Other Health Professional
Case Manager/Discharge	Hospital	Parent/Caregiver
Planner	Health Department	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		
Other (Please specify).		
L		

17. Your Age for analysis reporting?

🔘 Under Age 17

O Age 45-64

Age 18-29

🔵 Age 65 plus

18. Your Home ZIP code for analysis reporting? Please enter 5-digit ZIP code only

2024 Davis County IA Community Health Needs Assessment

Davis County Hospital and Clinics (DCHC) and **Davis County Public Health** have begun an update of the 2024 Davis County, IA Community Health Needs Assessment (CHNA). To begin this work, a short online survey has been created to evaluate community health unmet needs and delivery.

NOTE: Please consider your answers to the survey questions as it relates to ALL healthcare services in our community, including but not limited to our local hospital. While your participation is voluntary and confidential, all community input is encouraged and valued. Thank you for your immediate attention! Cut-off for CHNA survey is set for Friday 8/25/2023.

1. In your opinion, how would you rate the "Overall Quality" of healthcare delivery in your community?					
	Very Good	Good	Average	Poor	Very Poor
	\mathcal{C}	\mathcal{C}	\mathcal{C}	\mathcal{C}	$(- \Box)$

2. When considering "overall community health quality", is it ?? Check ONE
 Increasing – moving up
 Not really changing much
 Decreasing – slipping downward.
 Please specify why ?

3. In your own words, what is the general perception of healthcare delivery for our community (i.e., hospitals, doctors, public health, etc.)? (Please be specific with answer)

4. In your opinion, are there healthcare services in our community/ your neighborhood that you feel need to be improved, worked on and/or changed? (Please be specific)

5. From our past CHNA, a number of health needs were identified as priorities. Are there any of these an "ongoing problem" for our community? (Check select top three.)

Mental Health (Diagnosis, Treatment, Aftercare)	Oncology Services (Expansion)
Childcare (Options/ Access)	Public Health
Senior Care (Aging/ Dementia Support)	Local Access to Specialty Care
Alcohol/ Substance Abuse	Radon Levels
Chronic Disease Management/ Services	Access to Healthy Foods & Nutrition
Teen Health/ Education	Local Access to Primary Care
Awareness/ Access to HC Services	Health (Apathy)
HC Reimbursement/ Funding	Fitness & Exercise Options
Healthcare Transportation	Care Coordination for Seniors with Significant Health Conditions

6. Which past CHNA needs are NOW the "most pressing" for improvement? (Please select the top three.)

Mental Health (Diagnosis, Treatment, Aftercare)	☐ Oncology Services (Expansion)
Childcare (Options/ Access)	Public Health
Senior Care (Aging/ Dementia Support)	Local Access to Specialty Care
Alcohol/ Substance Abuse	Radon Levels
Chronic Disease Management/ Services	Access to Healthy Foods & Nutrition
Teen Health/ Education	Local Access to Primary Care
Awareness/ Access to HC Services	Health (Apathy)
HC Reimbursement/ Funding	Fitness & Exercise Options
Healthcare Transportation	Care Coordination for Seniors with Significant Health Conditions

7. In your opinion, what are the root causes of "poor health" in our community? (Please select <u>the top three.</u>)

Chronic Disease	Limited Access to Mental Health < Other
Lack of Health & Wellness	Family Assistance Programs
Lack of Nutrition/ Exercise Services	Lack of Health Insurance
Limited Access to Primary Care	Neglect
Limited Access to Specialty Care	Lack of Transportation

8 & 9 . How would our community area residents rate each of the following health services?

	Very Good	Good	Fair	Poor	Very Poor
Ambulance Service	\cap	(\cdot)	\mathcal{C}	\mathcal{C}	(
Child Care	\cap	\frown	C_{\square}	\mathcal{C}	\frown
Chiropractors	\bigcap	(\cdot)	\bigcap	$\widehat{}$	(
Dentists	\cap	\mathcal{C}	\cap	\mathcal{C}	\frown
Emergency Room	\mathcal{C}_{\square}		\mathcal{C}_{\square}	(\cdot)	
Eye Doctor / Optometrist	\mathcal{C}_{\square}	\frown	\mathcal{C}_{\square}		\mathcal{C}
Family Planning Services	$\bigcirc \square$		\mathbf{C}		\bigcirc
Home Health	\mathcal{C}	(\Box)	\cap	((\Box)
Hospice / Palliative	\cap	(\cdot)	\frown		(
Telehealth	\mathcal{C}	(\Box)	\cap	((\Box)
Inpatient Hospital Services	\cap	(\cdot)	\bigcap		(\cdot)
Mental Health Services	\cap	\mathcal{C}	\cap	\mathcal{C}	\frown
Nursing Home / Senior Living	\mathcal{C}_{\square}	(\cdot)	\mathbf{C}		(
Outpatient Hospital Services	C_{\square}	$\widehat{}$	c_{\Box}	\mathcal{C}_{\square}	$\widehat{}$
Pharmacy	$\widehat{}$		\mathcal{C}_{\square}		(
Primary Care	\cap	$\widehat{}$	C_{\square}	\mathcal{C}	$\widehat{}$
Public Health			\mathbf{C}		
School Health	\bigcirc	\frown	\cap_{\Box}		(\Box)
Visiting Specialists	$(\cdot \square$	(\cdot)	$\left(\cdot \right)$		(*

	Very Good	Good	Fair	Poor	Very Poor
Behavioral/ Mental Health	c_{\Box}	\mathcal{C}	\mathcal{C}_{\square}		c_{\Box}
Emergency Preparedness	\mathcal{C}	C_{\square}	\mathcal{C}_{\square}	\cap	c_{\Box}
Food and Nutrition Services	C_{\square}	C_{\square}	\mathcal{C}_{\square}	$(\ \square$	C_{\square}
Health Screenings/ Education	c_{\Box}	\mathcal{C}		(\Box)	C_{\square}
Prenatal/ Child Health Programs	c_{\Box}	\mathcal{C}		(\Box)	C_{\square}
Substance Use/ Prevention	c_{\Box}	C_{\square}	c_{\Box}		C_{\square}
Suicide Prevention	c_{\Box}	C_{\square}	c_{\Box}		C_{\square}
Violence/ Abuse Prevention	C_{\square}	C_{\square}			C_{\square}
Woman's Wellness Programs	c_{\Box}	C_{\square}	c_{\Box}		C_{\square}
Exercise Facilities/ Walking Trai	ls etc. Ĉ □	C_{\square}	\cap	(\Box)	C_{\square}

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

11. Do you have any COVID-19 worries and/or concerns in regard to Community Health delivery?

(Yes ∩ No If Yes, please share your thoughts. Be specific.

12. Over the past 2 years, did you or someone in your household receive healthcare services outside of our county? ⑦ Yes ○ No If YES, please specify the healthcare services you received.

13. Access to care is vital. Are there enough providers/ staff available at the right times to care for you and our community? CYes ∩ No If NO, please specify what is needed. Be specific:

14. What "new" community health programs should be created to meet current community health needs?

15. Are there any other health needs (listed below) that need to be discussed further at our upcoming CHNA Town Hall meeting? Please select <u>all that apply.</u>

Abuse/ Violence	_
Access to Health Education	Nutrition
	Obesity
	Cccupational Medicine
Alternative Medicine	Ozone (Air)
Behavioral/ Mental Health	Physical Exercise
Breastfeeding Friendly Workplace	☐ Poverty
Cancer	Preventative Health/ Wellness
Care Coordination	_
Diabetes	Sexually Transmitted Diseases
Drugs/ Substance Abuse	Suicide
Family Planning	Teen Pregnancy
_	Telehealth
Health Literacy	Tobacco Use
Heart Disease	Turur antation
☐ Housing	Transportation
Lack of Providers/ Qualified Staff	☐ Vaccinations
C Lead Exposure	Water Quality
☐ Neglect	Other

16. For reporting purposes, are you involved in or are you a ...? Please select all that apply.

Business/ Merchant	EMS/ Emergency	Parent/ Caregiver
Community Board Member	Farmer/ Rancher	Pharmacy/ Clinic
Case Manager/ Discharge Planner	Hospital/ Health Dept .	Media (Paper/ TV/ Radio)
Clergy	Housing/ Builder	Senior Care
College/ University	Insurance	Teacher/ School Admin
Consumer Advocate	Labor	Veteran
Dentist/ Eye Doctor/	Law Enforcement	Other (Please specify)
Chiropractor	Mental Health	
Elected Official – Oity/ Obuilty	Other Health Professional	

17. Your Age for analysis reporting? < > Under 17 < > 18-29 < > 30-44 < > 45-64 < > 65 plus

18. Your home ZIP code for analysis reporting? (Please enter 5-digit ZIP code only)

THANK YOU





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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