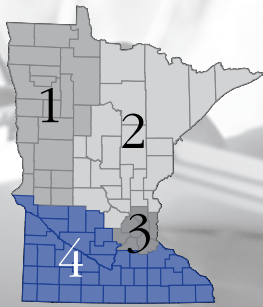




REGION 4



Physician Clinic Measures

REGION 4 Southwest, Southeast and South Central, Big Stone, Blue Earth, Brown, Chippewa, Cottonwood, Dodge, Faribault, Fillmore, Freeborn, Goodhue, Houston, Jackson, Kandiyohi, Lac qui Parle, Le Sueur, Lincoln, Lyon, Martin, McLeod, Meeker, Mower, Murray, Nicollet, Nobles, Olmsted, Pipestone, Redwood, Renville, Rice, Rock, Sibley, Steele, Swift, Wabasha, Waseca, Watonwan, Winona, Yellow Medicine



Physician Clinic Measures

QUALITY OF CARE FOR CHRONIC CONDITIONS 15

 Table of Results 25

QUALITY OF CARE FOR ACUTE CONDITIONS 18

 Table of Results 25

QUALITY OF PREVENTIVE CARE 21

 Table of Results 25

Choose the health care quality topic you want to learn about.

Physician clinic quality information is available for three main topics in this section. These areas include:

- Chronic Conditions (Ongoing Conditions)
- Acute Conditions (Shorter Term Illnesses)
- Preventive Care (Avoiding Illness)

One topic may be of greater interest to you than others. For example, if you or a loved one has a chronic or ongoing condition like diabetes, you will probably be interested in the “Chronic Conditions” topic. However, if you are interested in finding out how well your clinic does with keeping you healthy, check out the “Preventive Care” section.

Each topic includes information on several different quality indicators. A quality indicator is information, in this case a percentage rate, that shows how often patients had a particular experience when they received medical care. These experiences reflect a particular aspect of health care quality. Each health topic is briefly described below, with examples of quality indicators for that topic. To learn about all the indicators presented for each topic, please turn to the appropriate page noted in the index at the start of this section.

Chronic Conditions: Chronic conditions are ongoing and cannot be cured, but can be managed with the right kinds of treatments. This section includes measures related to chronic conditions like diabetes, vascular care, high blood pressure, and asthma.

Acute Conditions: Acute conditions are illnesses that don't last very long, typically less than three months. This section includes measures for the treatment of acute conditions like colds and sore throats in children, as well as bronchitis in adults.

Preventive Care: Preventive care can help keep you healthy, as well as detect certain illnesses early, when treatment can be more effective. This section includes preventive measures like cancer screenings, chlamydia tests, and childhood immunizations.

More Information about the Results

Be sure to note whether a higher or lower percentage rate is better for the measure you are interested in. **For all of the physician clinic measures, a higher percentage rate is always going to be better.** Keep in mind the percentage rate is related to how many patients out of one hundred reached the treatment goals, or received the right type of medication. For example, if the clinic rate for the "Best Care for Adults with Diabetes" measure is 36%, this means 36 out of 100 patients achieved the five goals outlined in this measure.

**QUALITY OF CARE FOR CHRONIC CONDITIONS
SECTION CONTENTS**

The Best Care for Adults with Diabetes 16
The Best Care for Adults with Vascular Disease 16
The Best Care for Adults with High Blood Pressure 17
The Best Care for Children and Adults with Asthma 17
Table of Results 25
Appendix Table 90



Chronic health conditions are ongoing health conditions like diabetes or heart disease. These conditions are prevalent and costly. For example, in 2007 about 7.8% of the US population had diabetes. This translates to a cost of \$174 billion in direct costs like medical expenses, and indirect costs like disability and work loss. Not only are these conditions expensive, but they can be difficult to manage and lead to other medical conditions. However, there are treatments and treatment goals which have been proven to help those with chronic conditions stay healthy and limit their risk of other complications. **The following section includes measures that help patients with chronic conditions stay healthy.**

The Best Care for Adults with Diabetes

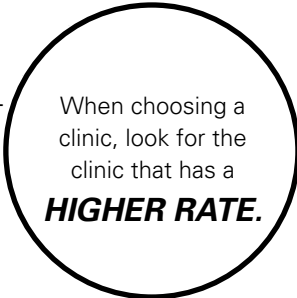
What is the measure?

The best care for diabetes includes helping patients achieve five goals. This measure shows the percentage of diabetes patients, ages 18-75, who met all five goals:

- 1) Blood Sugar Control: Most recent HbA1C test in the last 12 months has a level of less than 8%
- 2) Blood Pressure Control: Most recent blood pressure in the last 12 months was less than 130/80 mm Hg
- 3) Cholesterol Control: Most recent LDL or "bad" cholesterol was less than 100 mg/dl
- 4) Daily aspirin use (or a documented contraindication) for those ages 41 or older
- 5) Tobacco free status: No smoking or chewing of tobacco

Why is this important?

The five goals identified in this measure have been shown to have the greatest impact on the health of those with diabetes. Heart disease and stroke are the leading causes of early death among people with diabetes. Those diabetes patients who meet the five goals outlined in this measure will greatly lower their risk of heart attacks, blood vessel damage and other vascular diseases. They will also experience fewer problems with their kidneys, eyes and nervous system.



Performance on this measure ranged from zero percent to 57 percent.

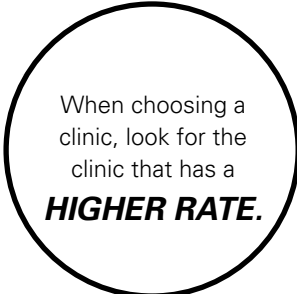
MEASURE SOURCE: Optimal Diabetes Care Composite

The Best Care for Adults with Vascular Disease

What is the measure?

The best care for vascular disease includes helping patient achieve four goals. This measure shows the percentage of vascular patients ages 18-75, who met all four goals:

- 1) Blood Pressure Control: Most recent blood pressure in the last 12 months was less than 130/80 mm Hg
- 2) Cholesterol Control: Most recent LDL or "bad" cholesterol was less than 100 mg/dl
- 3) Daily aspirin use (or a documented contraindication)
- 4) Tobacco Free Status: No smoking or chewing of tobacco



Why is this important?

Vascular disease is any condition that affects the blood vessels and limits their ability to supply blood, oxygen and nutrients to the body from the heart. Vascular disease is most commonly due to hardening of the arteries or the slow build-up of fatty substances over time along the blood vessel wall, which make it harder for the heart to pump blood through the artery. Depending on which arteries become blocked, different parts of the body can be affected by this reduction in blood flow, which is also called ischemia. A blockage in the coronary arteries, or the blood vessels of the heart, can lead to chest pain or a heart attack. Achieving the four treatment goals in this measure will help stop the build-up of fatty substances along the blood vessel wall that make it harder for the heart to pump blood.

Performance on this measure ranged from zero percent to 63 percent.

MEASURE SOURCE: Optimal Vascular Care Composite

The Best Care for Adults with High Blood Pressure

What is the measure?

The best treatment for high blood pressure includes keeping blood pressure below 140/90 mmHg. This measure shows the percentage of adults, ages 18-85, diagnosed with high blood pressure that had a blood pressure reading lower than 140/90 mmHg.

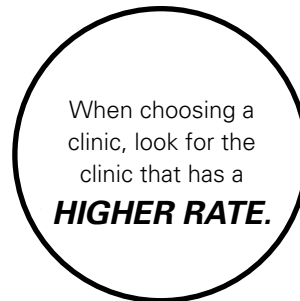
Why is this important?

High blood pressure, also known as hypertension, is a major risk factor for other diseases including heart attack, heart disease, kidney failure and stroke. Having your blood pressure monitored regularly and working with your doctor to keep your blood pressure below 140/90 mmHg can reduce your risk of developing these conditions.

High blood pressure is often called the “silent killer” because many people don’t know they have it. The only way to know is to have your blood pressure checked.

Performance on this measure ranged from 34 percent to 85 percent.

MEASURE SOURCE: HEDIS: Controlling High Blood Pressure



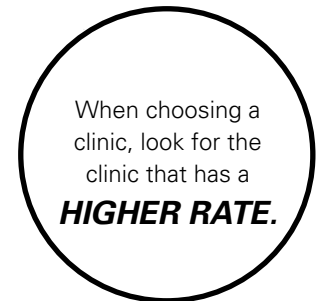
The Best Care for Children and Adults with Asthma

What is the measure?

The best treatment for asthma includes a prescription medication (such as an inhaler) to control the symptoms. This measure shows the percentage of asthma patients, ages 5-56, who were prescribed appropriate medication.

Why is this important?

Asthma is one of the most common chronic conditions in the United States. It causes the tiny airways that bring air to the lungs to narrow, reducing the flow of oxygen to the body. For asthma sufferers, a trigger such as cigarette smoke, perfume, allergies or dust in the air can cause the tiny airways to constrict, choking the flow of oxygen to the body’s systems. Symptoms of asthma include difficulty breathing or shortness of breath, a tight feeling in the chest, coughing and wheezing. Inhaled corticosteroids are the recommended therapy for those with moderate to severe asthma. When used regularly they are proven to reduce the inflammation in the airways caused by asthma.



Performance on this measure ranged from 81 percent to 97 percent.

MEASURE SOURCE: HEDIS: Use of Appropriate Medications for People with Asthma

**QUALITY OF CARE FOR ACUTE CONDITIONS
SECTION CONTENTS**

The Best Care for Children with a Cold 19
The Best Care for Children with a Sore Throat 19
The Best Care for Adults with Bronchitis..... 20
Table of Results 25
Appendix Table..... 120



Acute health conditions usually happen suddenly and do not last long. Typically, acute illnesses last less than three months. A sore throat or a cold are both considered acute conditions. Treating these illnesses might not involve any prescription medication. In fact, the best treatment could be over-the-counter medication or getting some rest. **The following section includes measures for acute conditions where the best treatment was given for the identified illness.** This includes measures showing whether antibiotics were appropriately prescribed.

The Best Care for Children with a Cold

What is the measure?

Treatment of the common cold should not include prescribing antibiotics. This measure shows the percentage of children, 3 months to 18 years, diagnosed with a cold and not given an antibiotic.

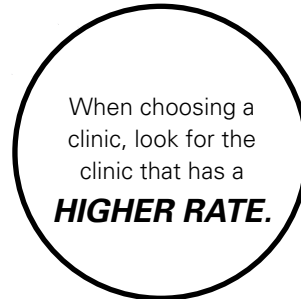
Why is this important?

The most effective cure for the common cold is self-care at home. This can include over-the-counter medication, drinking fluids, and getting plenty of rest. There are over 200 viruses which can cause this illness, and antibiotics are not effective against viruses such as colds.

Remember, antibiotics are medicines that kill bacteria, not viruses. Taking antibiotics for viral illnesses, like the common cold, will not work. Even worse, using antibiotics when they are not needed may make them less likely to work for other illnesses in the future.

Performance on this measure ranged from 40 percent to 97 percent.

MEASURE SOURCE: HEDIS: Appropriate Treatment for Children with Upper Respiratory Infection



The Best Care for Children with a Sore Throat

What is the measure?

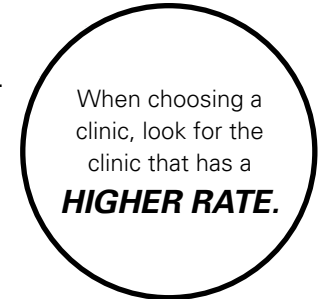
In some cases, the treatment of a sore throat includes prescribing antibiotics. This measure shows the percentage of children, ages 2-18, diagnosed with a sore throat and given a strep test and antibiotics rather than just receiving antibiotics without a strep test.

Why is this important?

Most sore throats are caused by viruses and go away on their own after about a week. Sore throats not caused by viruses are usually caused by a bacterium called group A Streptococcus, and commonly called strep throat. Strep throat can be treated with antibiotics. Untreated strep throat can lead to rare but serious complications.

Performance on this measure ranged from 27 percent to 99 percent.

MEASURE SOURCE: HEDIS: Appropriate Testing for Children with Pharyngitis



The Best Care for Adults with Bronchitis

What is the measure?

Treatment of bronchitis in adults should not include prescribing antibiotics. This measure shows the percentage of adults 18 - 64 years, diagnosed with acute bronchitis and not given an antibiotic.

Why is this important?

Acute bronchitis is sometimes also called a chest cold. The most effective cure for acute bronchitis is similar to when you have a cold. It can include over-the-counter medication to help quiet your cough, drinking fluids and getting plenty of rest.

When choosing a clinic, look for the clinic that has a **HIGHER RATE.**

Antibiotics are medicines that kill bacteria. Only one in ten cases of bronchitis are bacterial, which means 9 out of 10 cases of bronchitis won't be cured with an antibiotic. Also, using antibiotics when they are not needed may make them less likely to work for other illnesses in the future.

Performance on this measure ranged from seven percent to 57 percent.

MEASURE SOURCE: HEDIS: Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis



**QUALITY OF PREVENTIVE CARE
SECTION CONTENTS**

The Best Care to Help Prevent Breast Cancer. 22
The Best Care to Help Prevent Cervical Cancer 22
The Best Care to Help Prevent Colorectal Cancer. 23
The Best Care to Help Prevent Cancer 23
The Best Care to Detect Chlamydia. 24
The Best Care to Provide Childhood Immunizations 24
Table of Results 25
Appendix Table. 150



Preventive care keeps you healthy by avoiding an illness altogether or detecting it early when treatment can be most effective. Receiving the right screenings and treatments are an important part of health care quality. For example, cancer screenings done at the right time can help detect abnormal cells early before they turn into cancer. **The following section includes preventive care measures where the right screenings or treatments were given at the right time for the identified illness.**

The Best Care to Help Prevent Breast Cancer

What is the measure?

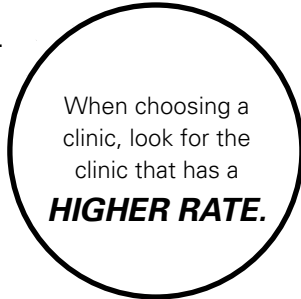
Women of a certain age should get a regular mammogram to check for signs of breast cancer. This measure shows the percentage of women, ages 52-69, who had a mammogram during the past two years.

Why is this important?

A mammogram is the screening test used to check for breast cancer. It detects cancer early, when it can be treated most successfully. Breast cancer is the most common cancer affecting women in the United States. It is also the second leading cause of cancer death in women.

Performance on this measure ranged from 55 percent to 91 percent.

MEASURE SOURCE: HEDIS: Breast Cancer Screening



The Best Care to Help Prevent Cervical Cancer

What is the measure?

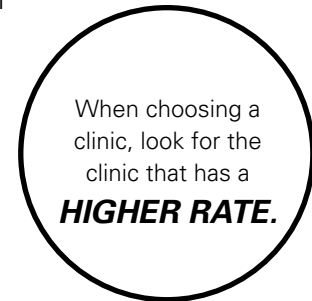
Prevention of cervical cancer in women includes getting a regular Pap test. This measure shows the percentage of women, ages 24-64, who received a Pap test in the last 3 years.

Why is this important?

Cervical cancer develops slowly. Getting regular screenings can lead to early detection and successful treatment. Screening is done using Pap tests in which cells are taken from the cervix. The cells are then examined for abnormalities.

Performance on this measure ranged from 50 percent to 89 percent.

MEASURE SOURCE: HEDIS: Cervical Cancer Screening

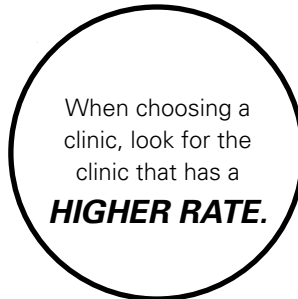


The Best Care to Help Prevent Colorectal Cancer

What is the measure?

Adults of a certain age should receive a test to check for colorectal cancer. This measure shows the percentage of adults, ages 51-80, who received one or more of four proven screening tests:

- Fecal occult blood test
- Flexible sigmoidoscopy
- Double contrast barium enema
- Colonoscopy



Why is this important?

Most colorectal cancer begins as a polyp. A polyp is a growth projecting from the colon or rectum. Polyps can be detected during screening exams. The removal of the polyp can be the key to preventing colon cancer.

Performance on this measure ranged from 43 percent to 94 percent.

MEASURE SOURCE: HEDIS: Colorectal Cancer Screening

The Best Care to Help Prevent Cancer

What is the measure?

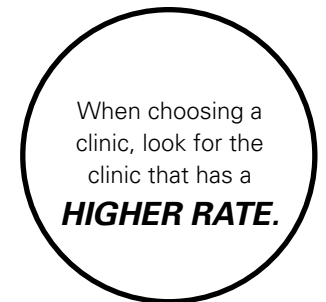
Tests to check for cancer are an important part of preventive care for people of a certain age. This measure shows the percentage of adults, ages 51-80, who received appropriate cancer tests.

For women, this measure includes getting tested for:

- Breast cancer
- Cervical cancer, and
- Colorectal cancer

For men, this measure includes getting tested for:

- Colorectal cancer



Why is this important?

Cancer is the result of uncontrolled growth and spread of abnormal cells. Each type of cancer varies in how fast it grows and how it may spread in the body. The causes of cancer are complex and they may involve the individual's inherited genetics, as well as outside factors such as exposure to chemicals, smoke and the sun. Getting the right cancer screenings can catch the cancer early, leading to more successful treatment.

Performance on this measure ranged from 15 percent to 89 percent.

MEASURE SOURCE: HEDIS: Cancer Screening Combined

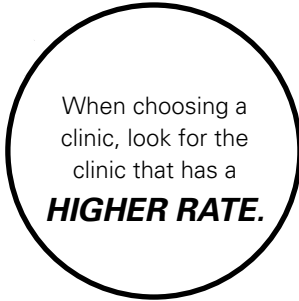
The Best Care to Detect Chlamydia

What is the measure?

Testing for Chlamydia is important for the health of teenage and young women who are having sex. This measure shows the percentage of sexually-active females, ages 16-25, who received a Chlamydia test.

Why is this important?

Chlamydia is the most common sexually-transmitted infection in the United States. Many infected people have no symptoms. If left untreated, it can lead to infertility, or complications during pregnancy.



Performance on this measure ranged from 15 percent to 81 percent.

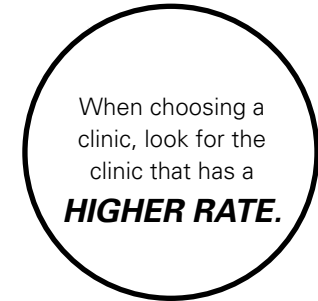
MEASURE SOURCE: HEDIS: Chlamydia Screening in Women

The Best Care to Provide Childhood Immunizations

What is the measure?

Protecting children from diseases involves getting important shots (vaccinations) when they will do the most good. This measure shows the percentage of children who received all of these vaccinations by the age of two:

- Diphtheria and Tetanus
- Polio
- Measles, Mumps and Rubella
- H Influenza Type B
- Hepatitis B
- Chicken Pox
- Pneumococcal



Why is this important?

Before immunizations, infectious diseases often harmed or even killed infants, children and adults. While some of these diseases have been greatly reduced or even eliminated, these diseases could return and spread if children are not immunized against them. It is important that vaccinations are given at the right time for them to work the best.

Performance on this measure ranged from 54 percent to 92 percent.

MEASURE SOURCE: HEDIS: Childhood Immunization Status

Quality of Care

When choosing a clinic, look for the clinic that has a higher rate.

Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
ADRIAN													
Sanford Clinic Adrian	10%	*	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
ALBERT LEA													
Mayo Health System- Albert Lea Medical Center	20%	29%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
APPLETON													
Appleton Clinic	6%	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
ARLINGTON													
Sibley Medical Center	3%	12%	*	*	*	95%	*	74%	66%	*	*	*	*
AUSTIN													
Mayo Health System- Austin Medical Center	21%	33%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Smart Clinic	+	+	*	*	*	*	*	*	*	*	*	*	*
BENSON													
Affiliated Community Medical Centers	35%	42%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
BLUE EARTH													
United Hospital District Clinic	10%	31%	*	*	82%	*	*	*	*	*	*	*	*

* Sufficient data not available. + Data not reported (for information on Physician Clinic Inclusion see page 199). For more detailed information, see appendices starting on page 88.

Quality of Care

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Note on Percentage Rates:

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
BYRON													
Olmsted Medical Center	22%	19%	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
CALEDONIA													
Mayo Health System- Franciscan Skemp	29%	33%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
CANBY													
Sanford Clinic Canby	14%	17%	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
CANNON FALLS													
Mayo Health System- Cannon Falls Medical Center	21%	*	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
CHATFIELD													
Olmsted Medical Center	13%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
CLARA CITY													
Clara City Clinic	*	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
CLARKFIELD													
Clarkfield Clinic	*	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
DASSEL													
Hutchinson Area Health Care- Dassel Medical Centr	21%	*	*	*	*	*	*	*	*	*	*	*	*

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Quality of Care

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
Meeker Memorial Clinic	*	*	*	*	*	*	*	*	*	*	*	*	*
DAWSON													
Dawson Clinic	18%	20%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
EDEN VALLEY													
Paynesville Eden Valley Medical Clinic	3%	18%	69%	*	62%	86%	*	81%	76%	*	*	34%	*
EDGERTON													
Edgerton Family Clinic Avera	*	*	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
FAIRFAX													
Fairfax Medical Clinic	+	+	*	*	*	*	*	*	*	*	*	*	*
FAIRMONT													
Braaten Medical Clinic	+	+	*	*	*	*	*	*	*	*	*	*	*
Dulcimer Medical Center	+	+	*	*	*	*	*	*	*	*	*	*	*
Mayo Health System-Fairmont Medical Center	16%	31%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Smart Clinic	+	+	*	*	*	*	*	*	*	*	*	*	*
FARIBAULT													
Allina Medical Clinic	37%	40%	76%	91%	92%	88%	14%	81%	80%	72%	45%	61%	81%

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Quality of Care

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
Mayo Health System-Cannon Valley Clinic	41%	38%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
FULDA													
Avera Worthington Specialty Clinics	*	*	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
GLENCOE													
Glencoe Regional Health Services	11%	18%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
GRACEVILLE													
Graceville Health Center Clinic	5%	18%	*	*	*	*	*	75%	81%	*	*	*	*
GRANITE FALLS													
Affiliated Community Medical Centers	38%	45%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
HARMONY													
Gundersen Lutheran	+	+	72%	94%	93%	84%	36%	89%	75%	80%	*	40%	*
HECTOR													
Renville County Hospital and Clinics	12%	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
HENDRICKS													
Hendricks Clinic P.A.	9%	25%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%

* Sufficient data not available. + Data not reported (for information on Physician Clinic Inclusion see page 199). For more detailed information, see appendices starting on page 88.

Quality of Care

When choosing a clinic, look for the clinic that has a higher rate.

Note on Percentage Rates:

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
HOUSTON													
Gunderson Lutheran	+	+	72%	94%	93%	84%	36%	89%	75%	80%	*	40%	*
HUTCHINSON													
Hutchinson Medical Center	28%	37%	48%	93%	90%	89%	11%	73%	71%	65%	31%	42%	56%
IVANHOE													
Ivanhoe Clinic	+	+	*	*	*	*	*	*	*	*	*	*	*
JACKSON													
Sacred Heart Mercy Health Care Center	+	+	*	*	*	*	*	*	*	*	*	*	*
Sanford Clinic Jackson	11%	8%	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
KASSON													
Mayo Clinic	23%	39%	62%	96%	89%	76%	11%	89%	74%	91%	65%	41%	79%
LA CRESCENT													
Mayo Health System-Franciscan Skemp	41%	33%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
LAKE BENTON													
Lake Benton Healthcare Center	*	*	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%

* Sufficient data not available. + Data not reported (for information on Physician Clinic Inclusion see page 199). For more detailed information, see appendices starting on page 88.

Quality of Care

When choosing a clinic, look for the clinic that has a higher rate.

Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
LAKE CITY													
Mayo Health System	25%	48%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
LAKE CRYSTAL													
Mankato Clinic	14%	31%	73%	95%	83%	81%	18%	84%	80%	64%	*	49%	70%
LAKEFIELD													
Avera Worthington Specialty Clinics	*	*	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
Sanford Clinic Lakefield	5%	*	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
LE SUEUR													
Mayo Health System-Immanuel St. Joseph	33%	*	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Southern Metro Medical Clinics	16%	*	*	*	64%	83%	11%	79%	75%	*	*	41%	*
LEWISTON													
Winona Health	16%	*	56%	87%	93%	94%	44%	79%	75%	66%	*	42%	82%
LITCHFIELD													
Affiliated Community Medical Centers- Litchfield Clinic (East)	57%	51%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
Affiliated Community Medical Centers- Litchfield Clinic (West)	24%	24%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%

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Note on Percentage Rates:

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
LONSDALE													
FamilyHealth Medical Clinic	9%	*	*	*	90%	89%	25%	82%	75%	*	*	15%	*
LUVERNE													
Sanford Clinic	12%	15%	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
MABEL													
Winneshiek Medical Center	+	+	*	*	*	*	*	*	*	*	*	*	*
MADELIA													
Mayo Health System-Immanuel St. Joseph	31%	37%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
MADISON													
Lac Qui Parle Clinic	8%	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
MANKATO													
Between the Bridges Health Center	+	+	*	*	*	*	*	*	*	*	*	*	*
Mayo Health System-Immanuel St. Joseph- Mankato Eastridge	26%	31%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Mayo Health System-Immanuel St. Joseph- Mankato Specialty Clinic	25%	35%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Mankato Clinic- Main Street	16%	30%	73%	95%	83%	81%	18%	84%	80%	64%	*	49%	70%

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Quality of Care

When choosing a clinic, look for the clinic that has a higher rate.

Note on Percentage Rates:

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
Mankato Clinic- Wickersham Campus	21%	36%	73%	95%	83%	81%	18%	84%	80%	64%	*	49%	70%
Open Door Health Center	2%	*	*	*	*	*	*	*	*	*	*	*	*
MAPLETON													
Mankato Clinic	24%	34%	73%	95%	83%	81%	18%	84%	80%	64%	*	49%	70%
MARSHALL													
Affiliated Community Medical Centers- Bruce Street	31%	38%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
Affiliated Community Medical Centers- Marshall Clinic- Market Street	36%	45%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
Avera Marshall Specialty Clinic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	81%	79%	N/A	N/A	32%	N/A
MILAN													
Milan Clinic	*	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
MONTEVIDEO													
Chippewa County Montevideo Hospital & Medical Clinic	14%	15%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
MONTGOMERY													
Southern Metro Medical Clinics- Montgomery Medical Clinic	4%	*	*	*	64%	83%	11%	79%	75%	*	*	41%	*
MOUNTAIN LAKE													
Sanford Clinic	9%	*	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%

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Quality of Care

When choosing a clinic, look for the clinic that has a higher rate.

Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
NEW LONDON													
Affiliated Community Medical Centers	37%	27%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
NEW PRAGUE													
Parkview Medical Clinic	15%	*	*	*	40%	94%	13%	79%	82%	*	*	36%	*
NEW ULM													
Allina Health System- New Ulm Medical Center	30%	40%	75%	91%	90%	89%	21%	83%	81%	43%	36%	48%	75%
NORTH MANKATO													
Mayo Health System-Immanuel St. Joseph - Mankato Northridge	39%	60%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Mankato Clinic	32%	42%	73%	95%	83%	81%	18%	84%	80%	64%	*	49%	70%
NORTHFIELD													
Allina Medical Clinic	40%	47%	76%	91%	92%	88%	14%	81%	80%	72%	45%	61%	81%
OLIVIA													
Renville County Hospital and Clinics	7%	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
ORTONVILLE													
Northside Medical Clinic	10%	25%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%

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Quality of Care

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Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
OWATONNA													
Mayo Health System-Owatonna Clinic	29%	33%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
PINE ISLAND													
Olmsted Medical Center	21%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
PIPESTONE													
Avera- Pipestone County Medical Center	4%	14%	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
PLAINVIEW													
Olmsted Medical Center	28%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
PRESTON													
Olmsted Medical Center	20%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
RED WING													
Fairview Red Wing Medical Center	28%	32%	74%	93%	89%	95%	20%	82%	82%	79%	58%	57%	84%
REDWOOD FALLS													
Affiliated Community Medical Centers	38%	41%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
RENVILLE													
Renville County Hospital and Clinics	4%	*	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%

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Quality of Care

When choosing a clinic, look for the clinic that has a higher rate.

Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
ROCHESTER													
Mayo Clinic- Baldwin Building, Family Medicine	26%	48%	62%	96%	89%	76%	11%	89%	74%	91%	65%	41%	79%
Mayo Clinic- Baldwin Building, Primary Care Internal Medicine	22%	34%	62%	96%	89%	76%	11%	89%	74%	91%	65%	41%	79%
Mayo Clinic- Mayo Building	20%	44%	62%	96%	89%	76%	11%	89%	74%	91%	65%	41%	79%
Mayo Clinic- Northeast	30%	47%	62%	96%	89%	76%	11%	89%	74%	91%	65%	41%	79%
Mayo Clinic- Northwest	28%	34%	62%	96%	89%	76%	11%	89%	74%	91%	65%	41%	79%
Olmsted Medical Center- Rochester Northwest	28%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
Olmsted Medical Center- Rochester Southeast	19%	29%	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
Rochester Family Medicine Clinic	+	+	*	*	*	*	*	*	*	*	*	*	*
RUSHFORD													
Winona Health	15%	*	56%	87%	93%	94%	44%	79%	75%	66%	*	42%	82%
SLAYTON													
Murray County Clinic	17%	28%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%
SLEEPY EYE													
Sleepy Eye Medical Center	1%	13%	51%	91%	73%	72%	12%	79%	76%	43%	15%	35%	70%

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Quality of Care

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Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
SPICER													
Paynesville Green Lake Medical Clinic	9%	*	69%	*	62%	86%	*	81%	76%	*	*	34%	*
SPRING GROVE													
Gundersen Lutheran	+	+	72%	94%	93%	84%	36%	89%	75%	80%	*	40%	*
SPRING VALLEY													
Olmsted Medical Center	8%	26%	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
SPRINGFIELD													
Mayo Health System-Immanuel St. Joseph	34%	38%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
ST. CHARLES													
Olmsted Medical Center	26%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
ST. JAMES													
Mayo Health System-Immanuel St. Joseph	25%	34%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
Moulton & Parsons MDs	+	+	*	*	*	*	*	*	*	*	*	*	*
ST. PETER													
Mayo Health System-Immanuel St. Joseph	36%	38%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%

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Note on Percentage Rates:

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
Mankato Clinic- Daniel's Health Center	20%	40%	73%	95%	83%	81%	18%	84%	80%	64%	*	49%	70%
River's Edge Clinic	*	*	*	*	*	*	*	*	*	*	*	*	*
STEWARTVILLE													
Olmsted Medical Center	8%	28%	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
TRACY													
Sanford Clinic Tracy/Balaton/Walnut Grove	14%	21%	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
TYLER													
Tyler Medical Clinic	8%	17%	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
WABASHA													
Mayo Health System-Wabasha Clinic	30%	37%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
WANAMINGO													
Olmsted Medical Center	14%	*	57%	93%	82%	87%	8%	87%	78%	56%	*	46%	81%
WASECA													
Mayo Health System-Immanuel St. Joseph	21%	46%	74%	91%	79%	75%	12%	81%	72%	72%	44%	40%	75%
WATKINS													
Paynesville Watkins Medical Clinic	4%	*	69%	*	62%	86%	*	81%	76%	*	*	34%	*

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Note on Percentage Rates:

The rate shows how many patients out of one hundred reached the treatment goals or received the best medication.

	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
WESTBROOK													
Sanford Clinic Westbrook	14%	11%	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
WILLMAR													
Affiliated Community Medical Centers	34%	44%	61%	95%	89%	74%	7%	84%	80%	64%	64%	49%	91%
Family Practice Medical Center of Willmar	33%	33%	74%	89%	96%	96%	11%	80%	83%	*	*	70%	*
WINDOM													
Avera- United Medical Clinic	6%	*	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
Hartberg Medical Clinic	15%	21%	*	*	*	*	*	*	*	*	*	*	*
Sanford Clinic Windom	9%	*	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
Windom Family Medical Center	+	+	*	*	*	*	*	*	*	*	*	*	*
WINONA													
Family Medicine of Winona	24%	24%	*	*	*	*	*	73%	72%	53%	36%	16%	*
Winona Health- Winona Health Clinics	21%	39%	56%	87%	93%	94%	44%	79%	75%	66%	*	42%	82%
WINSTED													
Ridgeview Winsted Clinic	4%	*	81%	90%	76%	95%	14%	75%	76%	67%	58%	48%	*

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Note on Percentage Rates:

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	Chronic Conditions				Acute Conditions			Prevention					
	The Best Care for...				The Best Care For...			The Best Care To...					
	Adults with Diabetes	Adults with Vascular Disease	Adults with High Blood Pressure	Children and Adults with Asthma	Children with a Cold	Children with a Sore Throat	Adults with Bronchitis	Help Prevent Breast Cancer	Help Prevent Cervical Cancer	Help Prevent Colorectal Cancer	Help Prevent Cancer	Detect Chlamydia	Provide Childhood Immunizations
Overall Minnesota Average	28%	34%	70%	92%	87%	86%	19%	83%	80%	72%	53%	49%	80%
WORTHINGTON													
Avera Worthington Specialty Clinic	9%	22%	38%	92%	50%	56%	15%	81%	79%	67%	30%	32%	54%
Sanford Clinic	5%	13%	58%	87%	87%	74%	25%	83%	83%	77%	*	37%	67%
ZUMBROTA													
Fairview Red Wing Zumbrota Clinic	22%	32%	74%	93%	89%	95%	20%	82%	82%	79%	58%	57%	84%

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