



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Adams County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		86 %	(82% - 89%)	373
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: gray;">■</span> <b>AVERAGE</b>		69 %	(64% - 73%)	348
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		83 %	(78% - 86%)	351
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		79 %	(75% - 82%)	518
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> <b>AVERAGE</b>		89 %	(84% - 93%)	205
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> <b>AVERAGE</b>		75 %	(70% - 80%)	300
Antidepressants	<span style="color: red;">▼</span> <b>LOWER than average</b>		86 %	(84% - 89%)	915
Antacid Medication (Proton Pump Inhibitors)	<span style="color: green;">●</span> <b>BETTER than average</b>		97 %	(95% - 98%)	492
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: green;">●</span> <b>BETTER than average</b>		97 %	(95% - 98%)	562
Medication for attention deficit hyperactivity disorder	<span style="color: gray;">■</span> <b>AVERAGE</b>		70 %	(66% - 73%)	570
<b>Health Screenings</b>					
Screening for Cervical Cancer	<span style="color: gray;">■</span> <b>AVERAGE</b>		68 %	(62% - 73%)	294
Adolescent Well-Care Visits	<span style="color: gray;">■</span> <b>AVERAGE</b>		30 %	(27% - 34%)	631

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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

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Must have 180+ patients per measure to be publicly reported.

## Asotin County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20–44	<span style="color: green;">●</span> <b>BETTER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	90 %	(87% - 93%)	346
Adult Access to Preventive/Ambulatory Care - Ages 45–64	<span style="color: gray;">■</span> <b>AVERAGE</b>	0 % 20 % 40 % 60 % 80 % 100 %	90 %	(84% - 93%)	173
Child and Adolescent Access to Primary Care - Ages 2–6 Years	<span style="color: red;">▼</span> <b>LOWER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	54 %	(48% - 59%)	287
Child and Adolescent Access to Primary Care - Ages 7–11 Years	<span style="color: red;">▼</span> <b>LOWER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	63 %	(57% - 69%)	254
Child and Adolescent Access to Primary Care - Ages 12–19 Years	<span style="color: red;">▼</span> <b>LOWER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	64 %	(58% - 69%)	300
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: green;">●</span> <b>BETTER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	81 %	(78% - 84%)	627
Antidepressants	<span style="color: gray;">■</span> <b>AVERAGE</b>	0 % 20 % 40 % 60 % 80 % 100 %	90 %	(89% - 91%)	3,053
Antacid Medication (Proton Pump Inhibitors)	<span style="color: gray;">■</span> <b>AVERAGE</b>	0 % 20 % 40 % 60 % 80 % 100 %	92 %	(90% - 93%)	1,066
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: gray;">■</span> <b>AVERAGE</b>	0 % 20 % 40 % 60 % 80 % 100 %	95 %	(93% - 96%)	738
Medication for attention deficit hyperactivity disorder	<span style="color: red;">▼</span> <b>LOWER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	64 %	(61% - 66%)	1,865
<b>Health Screenings</b>					
Screening for Cervical Cancer	<span style="color: gray;">■</span> <b>AVERAGE</b>	0 % 20 % 40 % 60 % 80 % 100 %	61 %	(55% - 66%)	305
Adolescent Well-Care Visits	<span style="color: red;">▼</span> <b>LOWER than average</b>	0 % 20 % 40 % 60 % 80 % 100 %	21 %	(17% - 25%)	416

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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

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Must have 160+ patients per measure to be publicly reported.

## Benton County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		83 %	(82% - 84%)	2,908
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: green;">●</span> <b>BETTER than average</b>		90 %	(88% - 92%)	906
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> <b>AVERAGE</b>		92 %	(89% - 93%)	863
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		77 %	(76% - 78%)	4,098
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: gray;">■</span> <b>AVERAGE</b>		76 %	(74% - 77%)	3,181
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		74 %	(72% - 75%)	3,745
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: red;">▼</span> <b>LOWER than average</b>		80 %	(78% - 83%)	1,112
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> <b>AVERAGE</b>		82 %	(76% - 86%)	239
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> <b>AVERAGE</b>		88 %	(84% - 91%)	345
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> <b>AVERAGE</b>		80 %	(76% - 84%)	461
Eye Exam	<span style="color: gray;">■</span> <b>AVERAGE</b>		45 %	(41% - 50%)	461
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> <b>AVERAGE</b>		68 %	(64% - 72%)	461
Kidney Disease Screening	<span style="color: gray;">■</span> <b>AVERAGE</b>		71 %	(67% - 75%)	461

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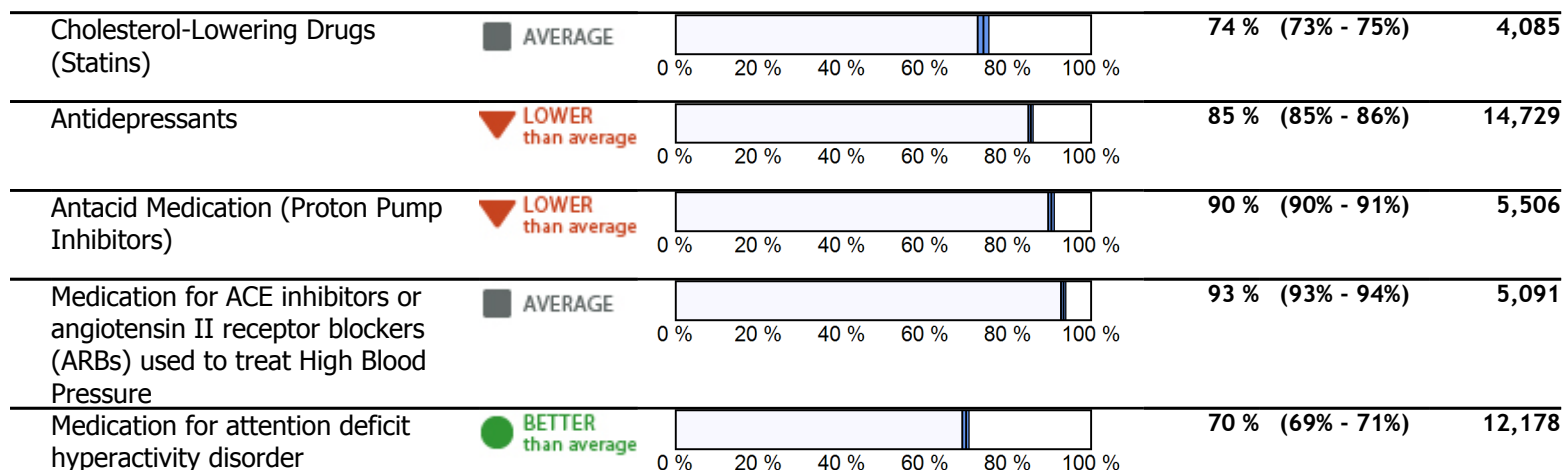
Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



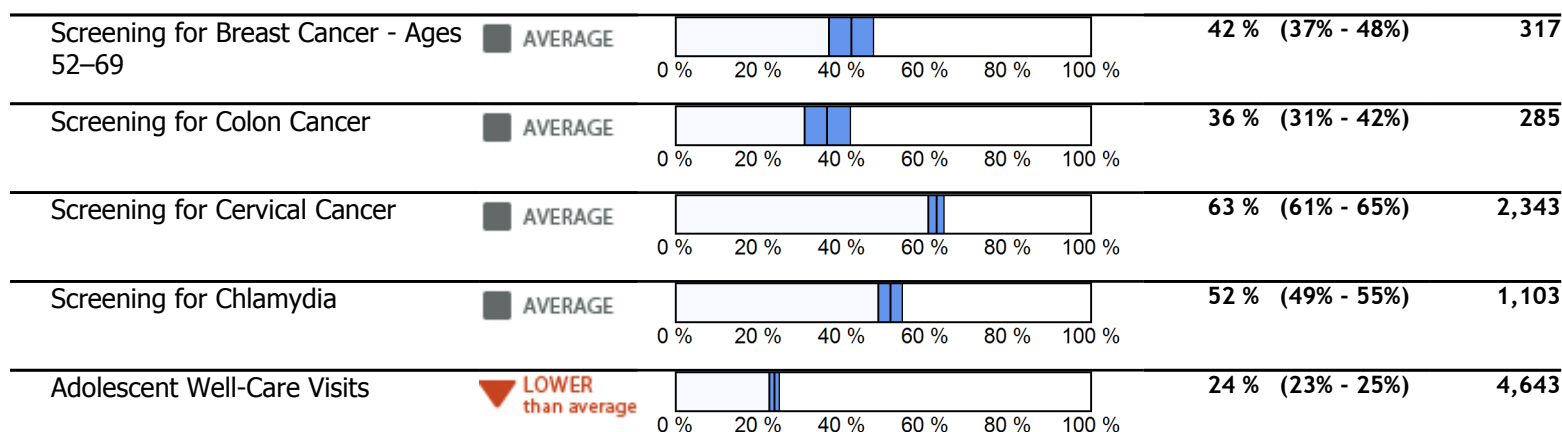
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## Generic Prescription Drugs



## Health Screenings



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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

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Must have 160+ patients per measure to be publicly reported.

## Chelan County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		85 %	(83% - 87%)	1,348
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> <b>AVERAGE</b>		87 %	(84% - 90%)	522
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: green;">●</span> <b>BETTER than average</b>		95 %	(93% - 97%)	397
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		81 %	(79% - 82%)	2,178
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		82 %	(80% - 83%)	1,806
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		79 %	(77% - 80%)	2,184
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> <b>AVERAGE</b>		93 %	(91% - 95%)	688
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> <b>AVERAGE</b>		86 %	(80% - 90%)	188
Eye Exam	<span style="color: gray;">■</span> <b>AVERAGE</b>		46 %	(39% - 53%)	188
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> <b>AVERAGE</b>		67 %	(60% - 73%)	188
Kidney Disease Screening	<span style="color: red;">▼</span> <b>LOWER than average</b>		66 %	(59% - 73%)	188
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: green;">●</span> <b>BETTER than average</b>		80 %	(78% - 82%)	1,440
Antidepressants	<span style="color: gray;">■</span> <b>AVERAGE</b>		89 %	(88% - 90%)	6,920
Antacid Medication (Proton Pump Inhibitors)	<span style="color: green;">●</span> <b>BETTER than average</b>		96 %	(95% - 97%)	2,365

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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

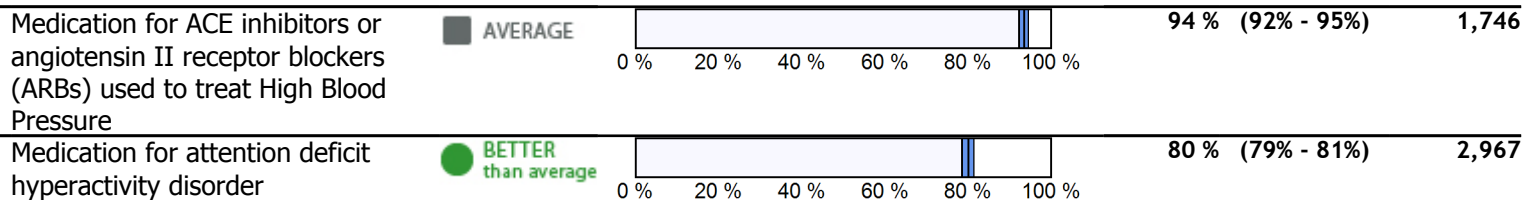


# COMMUNITY CHECKUP

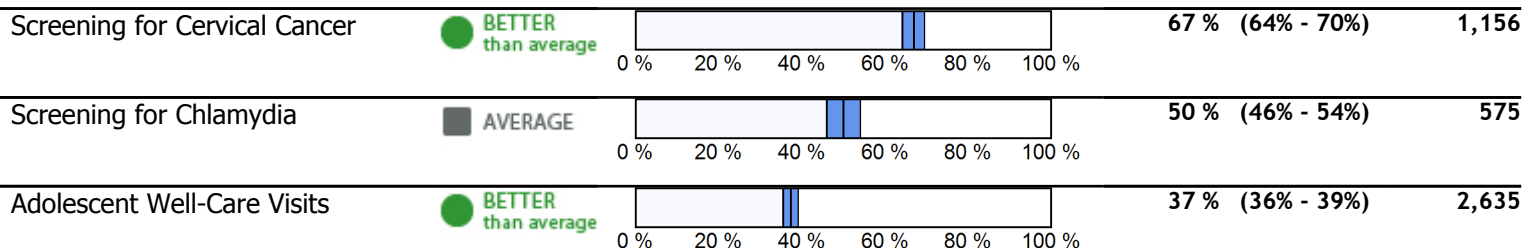
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## Generic Prescription Drugs



## Health Screenings



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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.





# COMMUNITY CHECKUP

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## Clallam County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		71 %	(69% - 73%)	1,547
Adult Access to Preventive/Ambulatory Care - Ages 45-64	▼ LOWER than average		72 %	(69% - 75%)	809
Child and Adolescent Access to Primary Care - Ages 12-24 Months	▼ LOWER than average		77 %	(72% - 81%)	347
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		57 %	(54% - 59%)	1,614
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		53 %	(50% - 55%)	1,285
Child and Adolescent Access to Primary Care - Ages 12-19 Years	▼ LOWER than average		53 %	(50% - 55%)	1,732
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	■ AVERAGE		93 %	(90% - 96%)	297
<b>Asthma</b>					
Use of Appropriate Medication	■ AVERAGE		82 %	(75% - 87%)	163
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	■ AVERAGE		79 %	(73% - 83%)	214
Eye Exam	■ AVERAGE		56 %	(49% - 62%)	214
Cholesterol Test (LDL-C or Bad Cholesterol)	■ AVERAGE		64 %	(58% - 71%)	214
Kidney Disease Screening	■ AVERAGE		76 %	(70% - 81%)	214
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	● BETTER than average		80 %	(78% - 82%)	2,097

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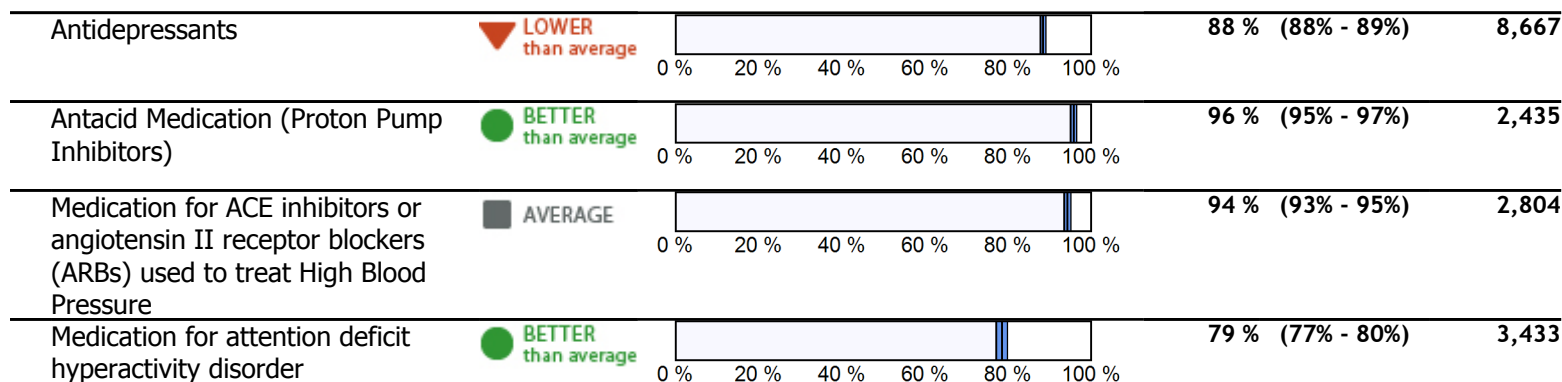
Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



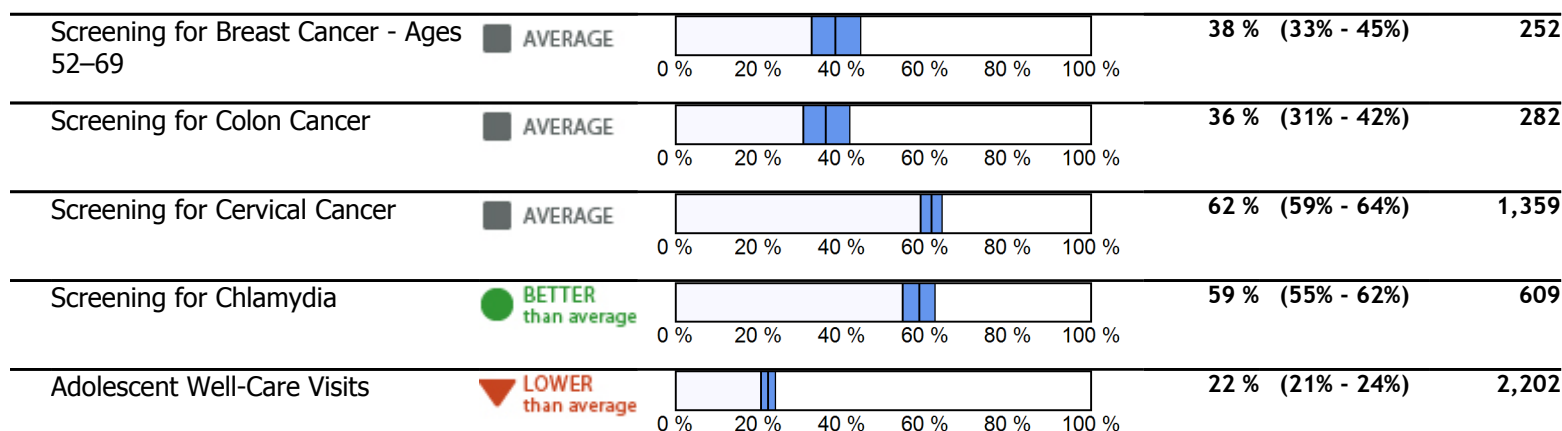
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## Generic Prescription Drugs



## Health Screenings



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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.





# COMMUNITY CHECKUP

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## Clark County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		78 %	(76% - 79%)	3,227
Adult Access to Preventive/Ambulatory Care - Ages 45-64	● BETTER than average		89 %	(88% - 90%)	2,012
Child and Adolescent Access to Primary Care - Ages 12-24 Months	▼ LOWER than average		53 %	(46% - 59%)	229
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		31 %	(29% - 34%)	1,587
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		34 %	(32% - 37%)	1,522
Child and Adolescent Access to Primary Care - Ages 12-19 Years	▼ LOWER than average		36 %	(34% - 38%)	2,407
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	■ AVERAGE		91 %	(88% - 94%)	328
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	■ AVERAGE		89 %	(83% - 93%)	177
<b>Asthma</b>					
Use of Appropriate Medication	● BETTER than average		93 %	(89% - 95%)	291
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	■ AVERAGE		83 %	(80% - 86%)	730
Eye Exam	● BETTER than average		60 %	(56% - 63%)	730
Cholesterol Test (LDL-C or Bad Cholesterol)	■ AVERAGE		63 %	(60% - 67%)	730
Kidney Disease Screening	■ AVERAGE		77 %	(74% - 80%)	730

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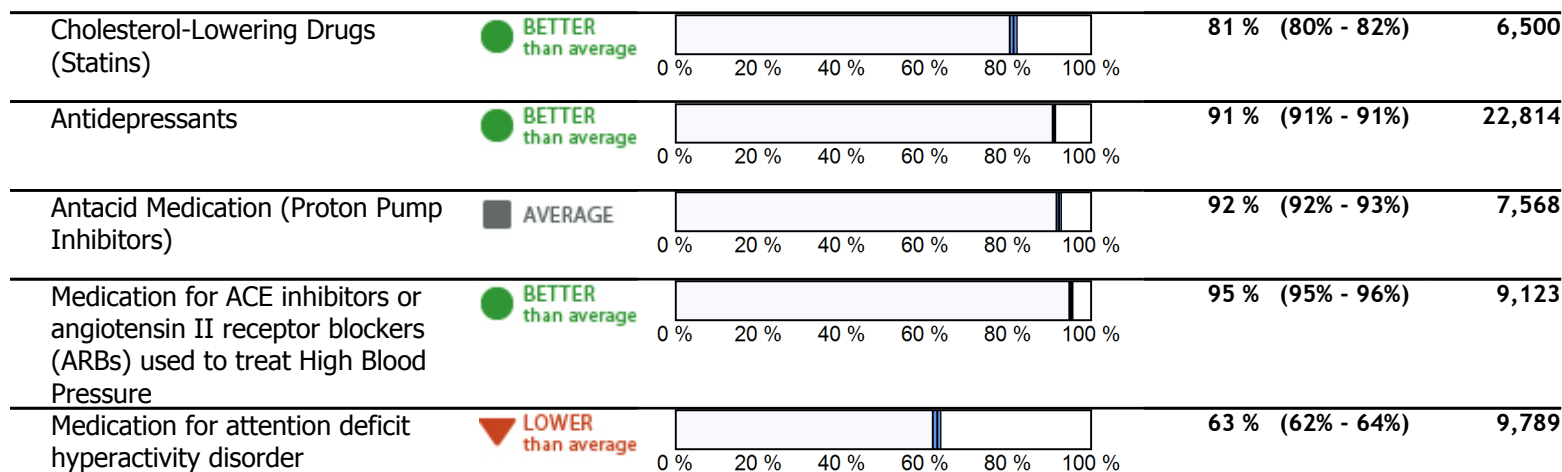
Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



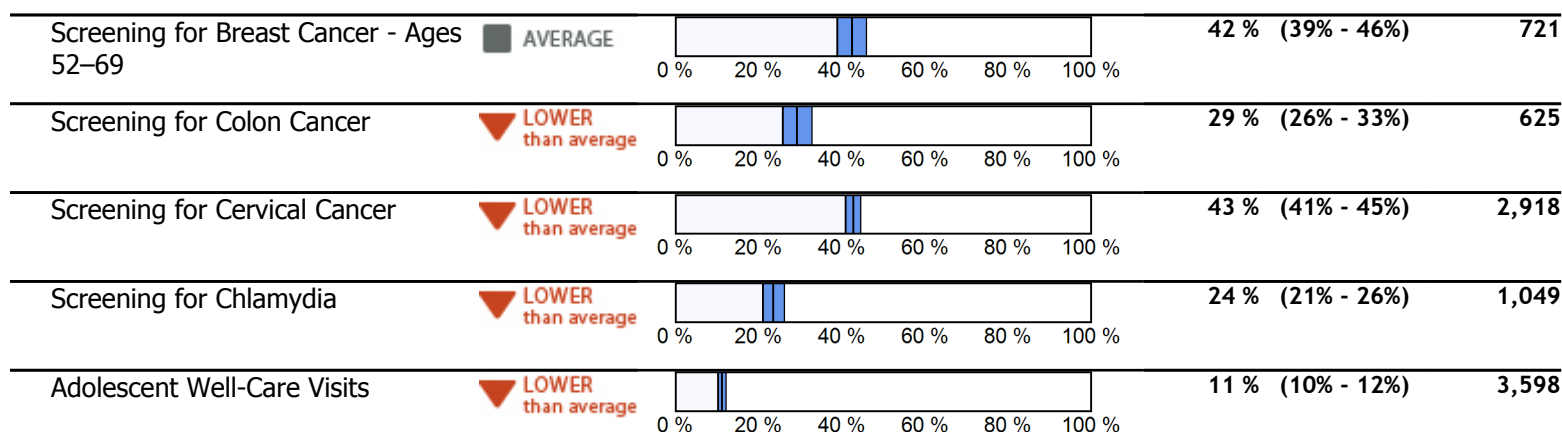
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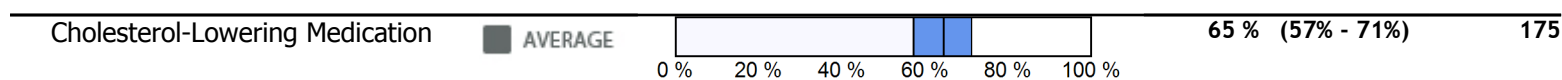
## Generic Prescription Drugs



## Health Screenings



## Heart Disease



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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



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Must have 160+ patients per measure to be publicly reported.

## Columbia County

Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> AVERAGE		73 %	(67% - 79%)	207
Antidepressants	<span style="color: green;">●</span> BETTER than average		94 %	(92% - 96%)	698
Antacid Medication (Proton Pump Inhibitors)	<span style="color: green;">●</span> BETTER than average		100 %	(99% - 100%)	374
Medication for attention deficit hyperactivity disorder	<span style="color: red;">▼</span> LOWER than average		57 %	(52% - 62%)	370

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Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

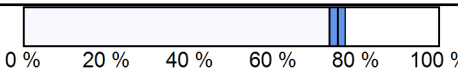
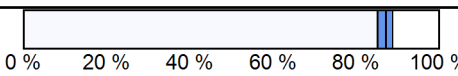
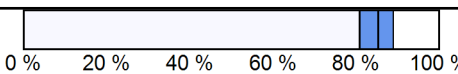
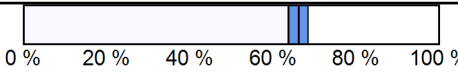
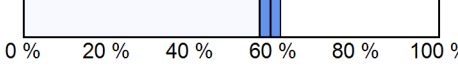
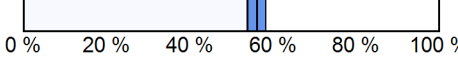
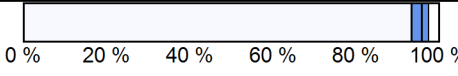
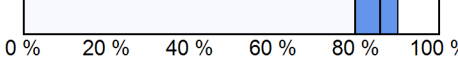
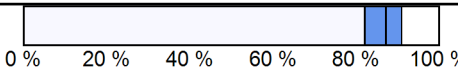
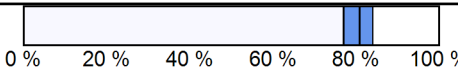
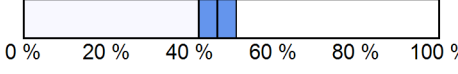
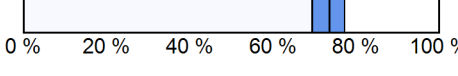
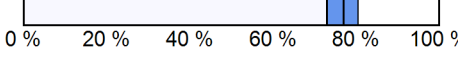
- **BETTER than average** Significantly better than regional average
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## Cowlitz County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: red;">▼</span> LOWER than average		76 %	(74% - 77%)	1,924
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> AVERAGE		87 %	(85% - 89%)	1,250
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		85 %	(81% - 89%)	294
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: red;">▼</span> LOWER than average		66 %	(64% - 68%)	1,528
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: red;">▼</span> LOWER than average		59 %	(57% - 62%)	1,429
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: red;">▼</span> LOWER than average		56 %	(54% - 58%)	1,916
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: green;">●</span> BETTER than average		96 %	(93% - 97%)	362
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> AVERAGE		86 %	(80% - 90%)	175
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		87 %	(82% - 91%)	218
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		81 %	(77% - 84%)	469
Eye Exam	<span style="color: gray;">■</span> AVERAGE		47 %	(42% - 51%)	469
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: green;">●</span> BETTER than average		74 %	(69% - 77%)	469
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		77 %	(73% - 81%)	469

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

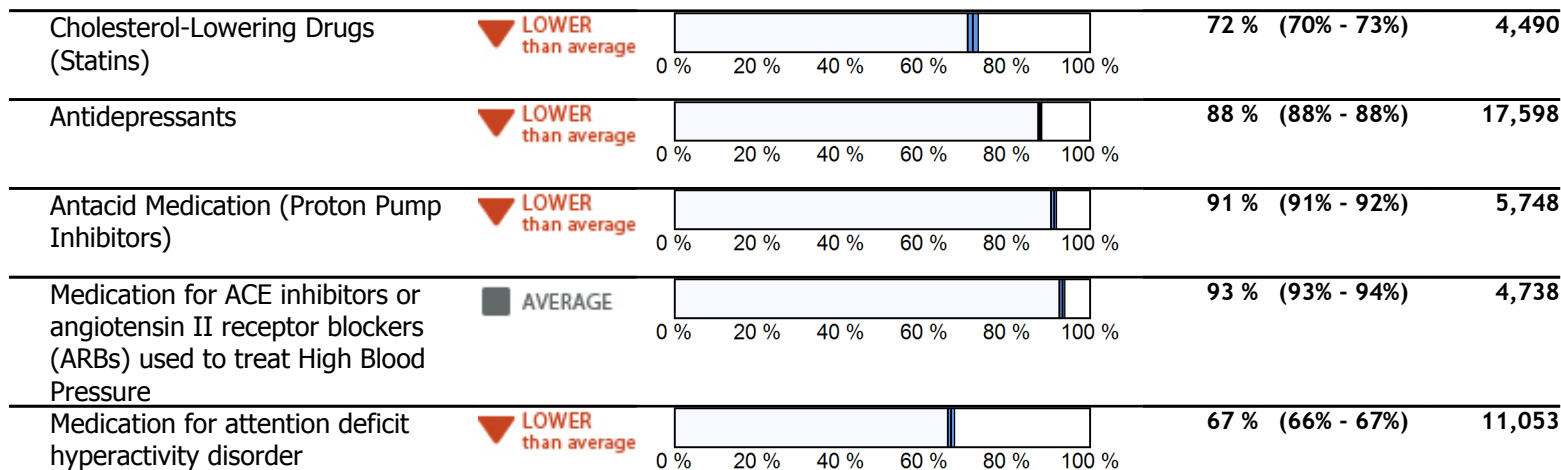


# COMMUNITY CHECKUP

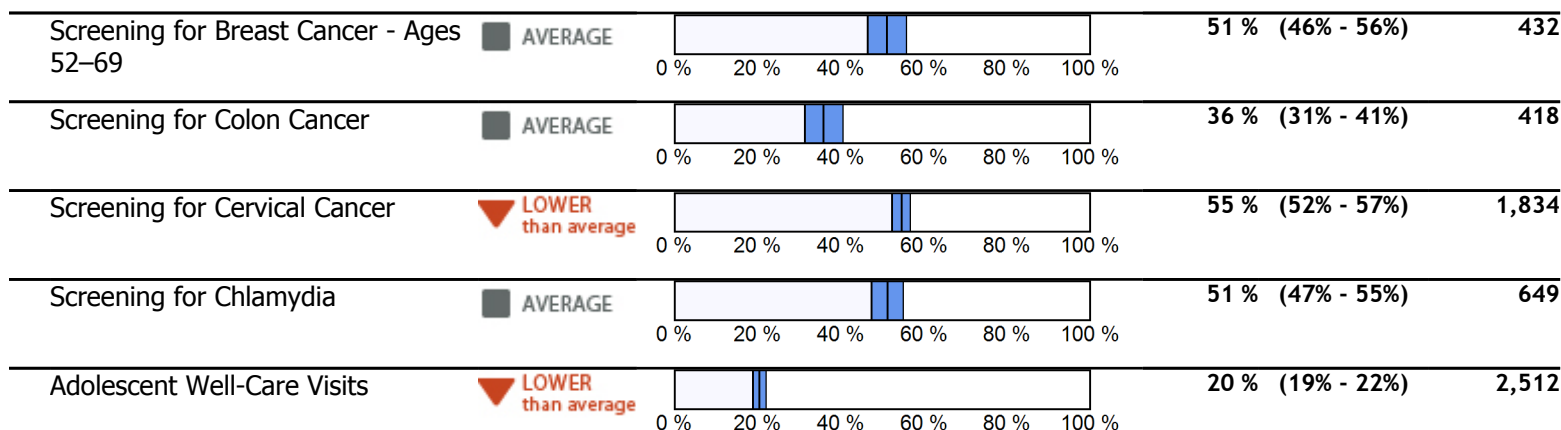
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Douglas County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		86 %	(83% - 88%)	702
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> <b>AVERAGE</b>		84 %	(78% - 89%)	179
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: green;">●</span> <b>BETTER than average</b>		95 %	(92% - 97%)	281
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		77 %	(75% - 79%)	1,316
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		81 %	(79% - 83%)	1,132
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		77 %	(75% - 79%)	1,470
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> <b>AVERAGE</b>		94 %	(91% - 96%)	412
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: red;">▼</span> <b>LOWER than average</b>		66 %	(62% - 70%)	551
Antidepressants	<span style="color: gray;">■</span> <b>AVERAGE</b>		90 %	(88% - 91%)	2,920
Antacid Medication (Proton Pump Inhibitors)	<span style="color: green;">●</span> <b>BETTER than average</b>		95 %	(94% - 96%)	1,052
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: green;">●</span> <b>BETTER than average</b>		99 %	(98% - 99%)	877
Medication for attention deficit hyperactivity disorder	<span style="color: green;">●</span> <b>BETTER than average</b>		80 %	(78% - 81%)	1,898
<b>Health Screenings</b>					
Screening for Cervical Cancer	<span style="color: green;">●</span> <b>BETTER than average</b>		69 %	(65% - 73%)	545

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.





## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

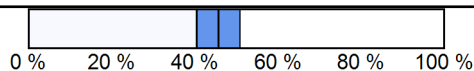
Must have 160+ patients per measure to be publicly reported.

## Health Screenings

Screening for Chlamydia



**AVERAGE**



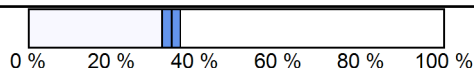
**46 % (40% - 51%)**

**335**

Adolescent Well-Care Visits



**BETTER**  
than average



**34 % (32% - 37%)**

**1,699**

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Ferry County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: red;">▼</span> LOWER than average		65 %	(58% - 72%)	167
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: red;">▼</span> LOWER than average		41 %	(34% - 48%)	169
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: gray;">■</span> AVERAGE		63 %	(55% - 70%)	172
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> AVERAGE		71 %	(66% - 76%)	337
Antidepressants	<span style="color: red;">▼</span> LOWER than average		87 %	(85% - 89%)	927
Antacid Medication (Proton Pump Inhibitors)	<span style="color: gray;">■</span> AVERAGE		90 %	(87% - 93%)	446
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: red;">▼</span> LOWER than average		80 %	(77% - 84%)	498
Medication for attention deficit hyperactivity disorder	<span style="color: gray;">■</span> AVERAGE		63 %	(57% - 68%)	326
<b>Health Screenings</b>					
Adolescent Well-Care Visits	<span style="color: gray;">■</span> AVERAGE		22 %	(17% - 28%)	211

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Franklin County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20–44	<span style="color: green;">●</span> <b>BETTER than average</b>		86 %	(84% - 88%)	1,581
Adult Access to Preventive/Ambulatory Care - Ages 45–64	<span style="color: gray;">■</span> <b>AVERAGE</b>		89 %	(85% - 91%)	386
Child and Adolescent Access to Primary Care - Ages 12–24 Months	<span style="color: green;">●</span> <b>BETTER than average</b>		94 %	(92% - 95%)	617
Child and Adolescent Access to Primary Care - Ages 2–6 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		80 %	(78% - 81%)	3,263
Child and Adolescent Access to Primary Care - Ages 7–11 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		80 %	(79% - 82%)	2,728
Child and Adolescent Access to Primary Care - Ages 12–19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		74 %	(72% - 76%)	3,229
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: red;">▼</span> <b>LOWER than average</b>		87 %	(85% - 89%)	976
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> <b>AVERAGE</b>		85 %	(79% - 90%)	173
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> <b>AVERAGE</b>		82 %	(76% - 87%)	213
Eye Exam	<span style="color: gray;">■</span> <b>AVERAGE</b>		54 %	(47% - 60%)	213
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> <b>AVERAGE</b>		70 %	(64% - 76%)	213
Kidney Disease Screening	<span style="color: gray;">■</span> <b>AVERAGE</b>		71 %	(64% - 77%)	213
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> <b>AVERAGE</b>		75 %	(73% - 77%)	1,949

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

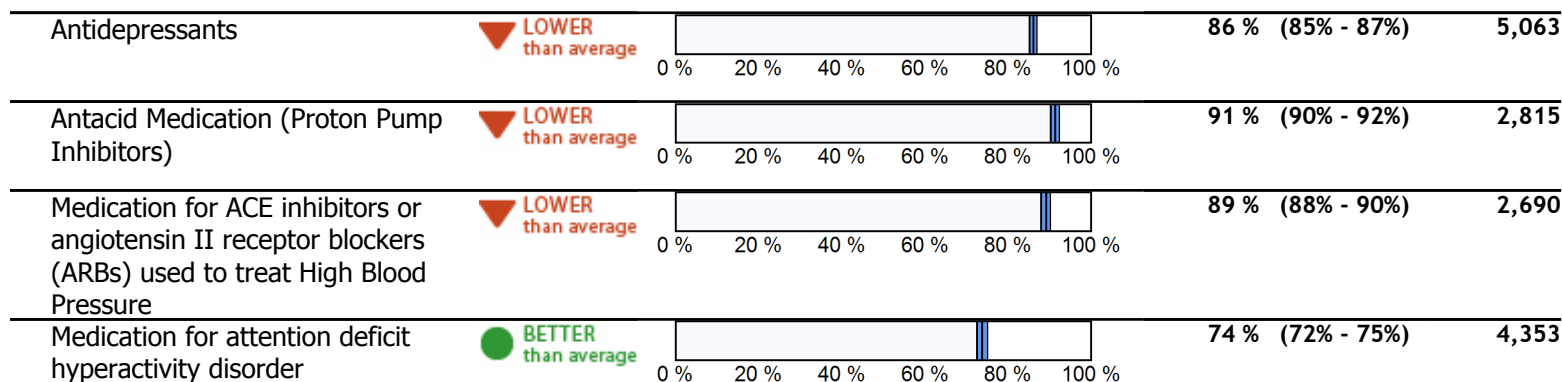


# COMMUNITY CHECKUP

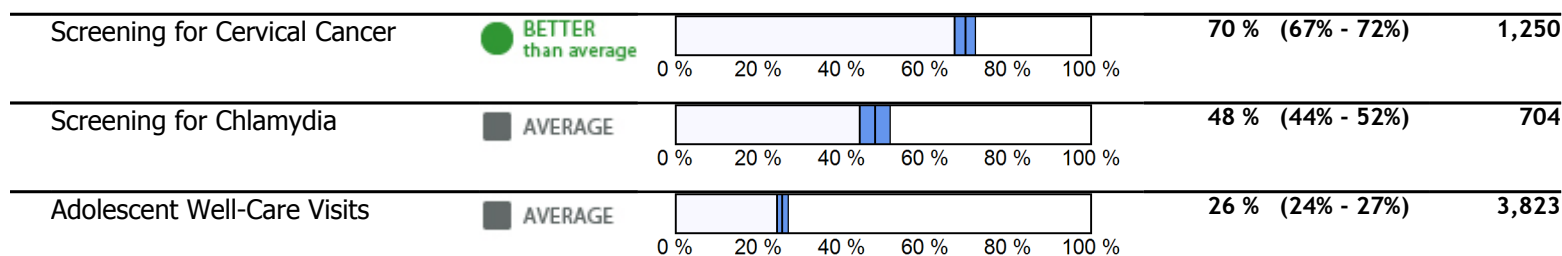
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

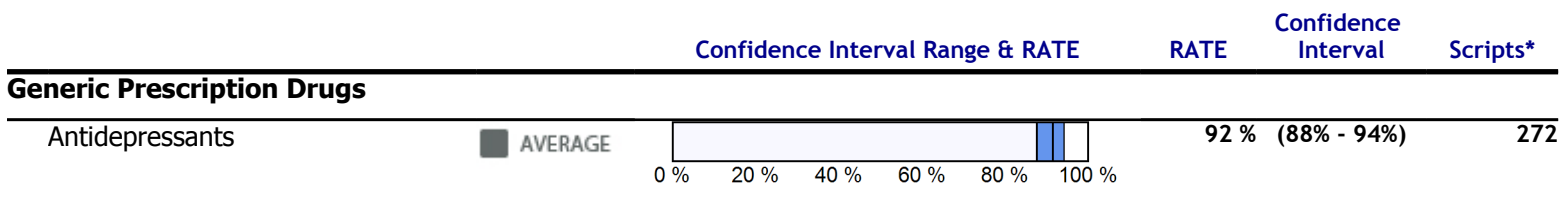
Significantly lower  
than regional average

Must have 100+ patients per measure to be publicly reported.

## Garfield County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Grant County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		83 %	(81% - 85%)	1,838
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: red;">▼</span> LOWER than average		81 %	(78% - 84%)	694
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		88 %	(85% - 91%)	474
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: gray;">■</span> AVERAGE		74 %	(72% - 76%)	2,376
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: gray;">■</span> AVERAGE		76 %	(74% - 78%)	2,096
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: gray;">■</span> AVERAGE		70 %	(69% - 72%)	2,874
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> AVERAGE		91 %	(89% - 93%)	1,072
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		87 %	(81% - 91%)	201
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		84 %	(79% - 88%)	266
Eye Exam	<span style="color: gray;">■</span> AVERAGE		45 %	(39% - 51%)	266
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> AVERAGE		64 %	(58% - 69%)	266
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		74 %	(68% - 79%)	266
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: red;">▼</span> LOWER than average		65 %	(63% - 67%)	2,713

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



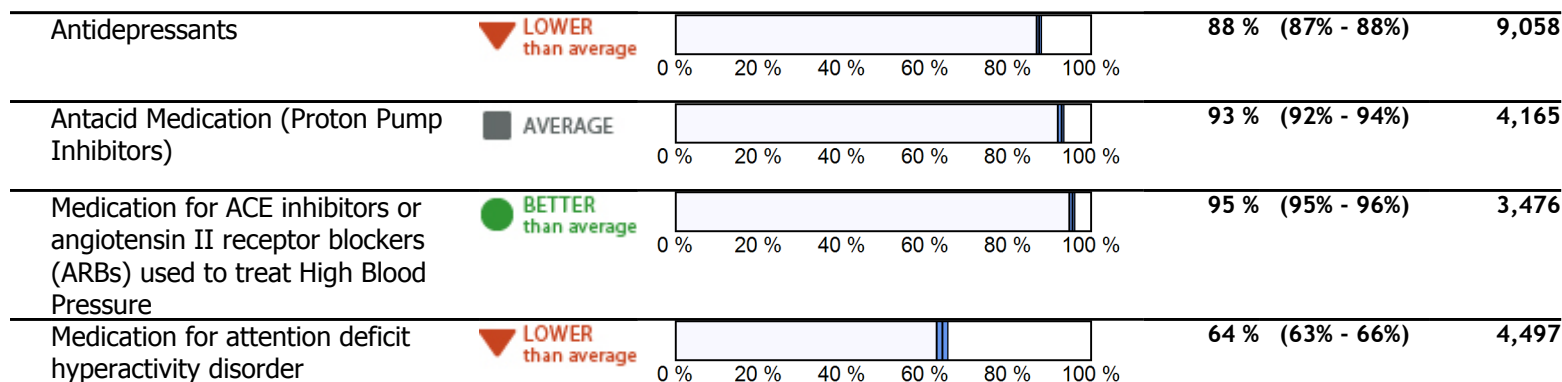


# COMMUNITY CHECKUP

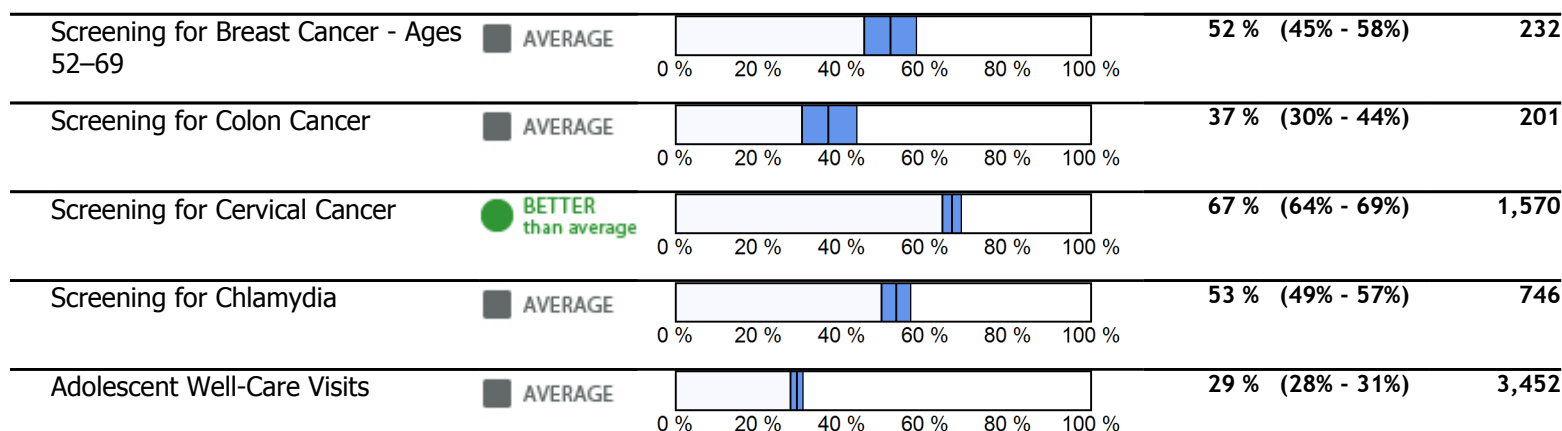
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

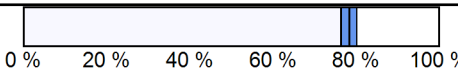
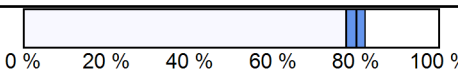
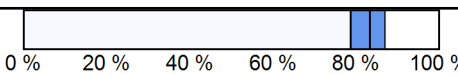
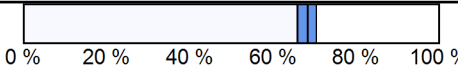
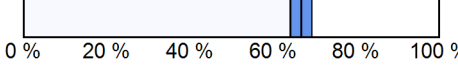
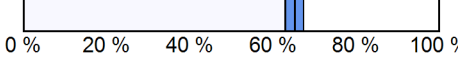
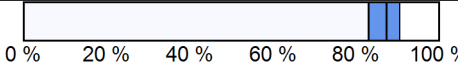
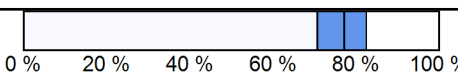
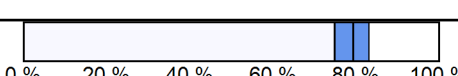
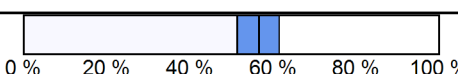
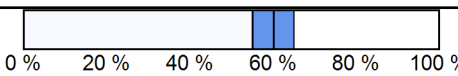
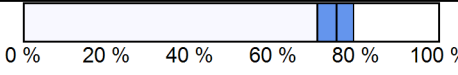
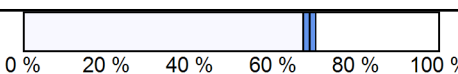
- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Grays Harbor County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		78 %	(76% - 80%)	1,710
Adult Access to Preventive/Ambulatory Care - Ages 45-64	▼ LOWER than average		80 %	(78% - 82%)	1,112
Child and Adolescent Access to Primary Care - Ages 12-24 Months	▼ LOWER than average		83 %	(79% - 87%)	306
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		68 %	(66% - 71%)	1,537
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		67 %	(64% - 69%)	1,261
Child and Adolescent Access to Primary Care - Ages 12-19 Years	▼ LOWER than average		65 %	(63% - 67%)	1,709
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	■ AVERAGE		87 %	(83% - 91%)	299
<b>Asthma</b>					
Use of Appropriate Medication	■ AVERAGE		77 %	(71% - 83%)	188
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	■ AVERAGE		79 %	(75% - 83%)	357
Eye Exam	■ AVERAGE		57 %	(51% - 62%)	357
Cholesterol Test (LDL-C or Bad Cholesterol)	▼ LOWER than average		60 %	(55% - 65%)	357
Kidney Disease Screening	■ AVERAGE		75 %	(71% - 80%)	357
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	▼ LOWER than average		69 %	(67% - 70%)	3,473

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

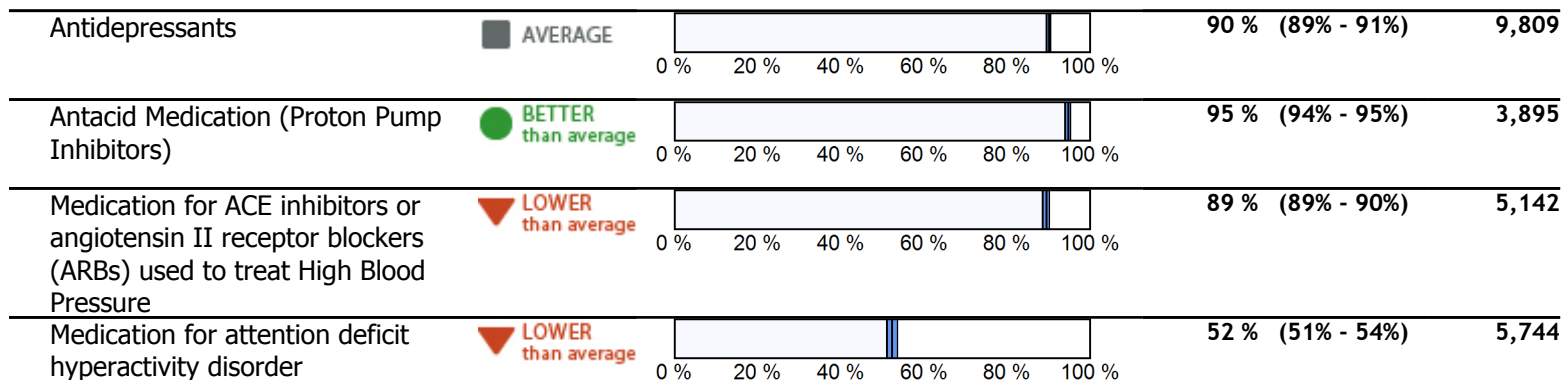


# COMMUNITY CHECKUP

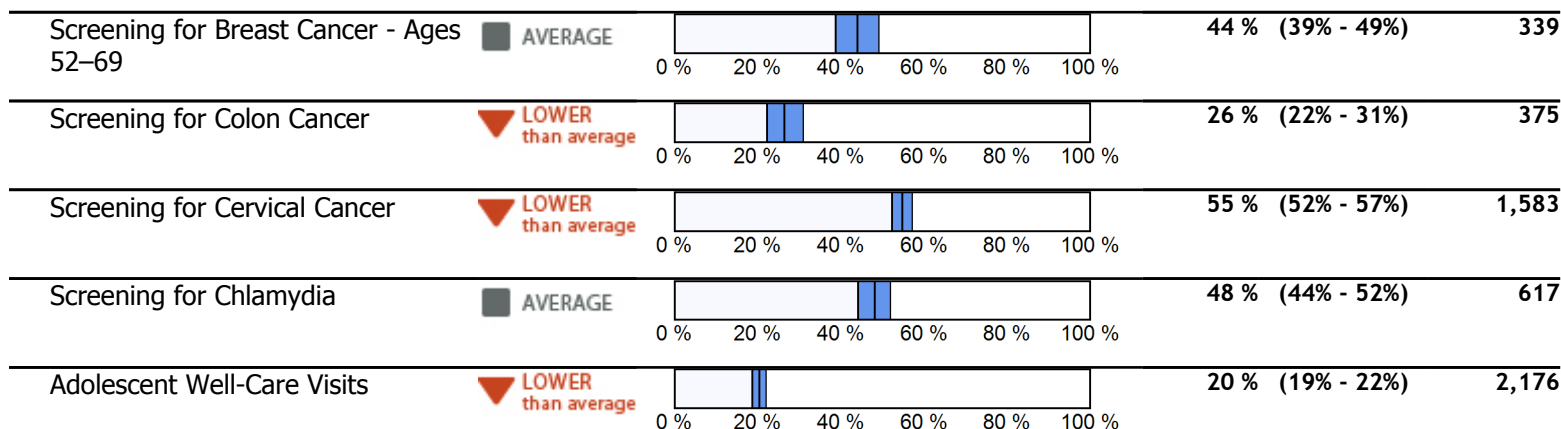
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Island County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		69 %	(65% - 73%)	466
Adult Access to Preventive/Ambulatory Care - Ages 45-64	▼ LOWER than average		76 %	(71% - 81%)	325
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		41 %	(35% - 48%)	231
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		51 %	(45% - 57%)	231
Child and Adolescent Access to Primary Care - Ages 12-19 Years	▼ LOWER than average		47 %	(42% - 52%)	352
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	■ AVERAGE		76 %	(73% - 79%)	953
Antidepressants	● BETTER than average		92 %	(91% - 93%)	4,149
Antacid Medication (Proton Pump Inhibitors)	■ AVERAGE		94 %	(93% - 95%)	1,317
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	▼ LOWER than average		91 %	(89% - 92%)	1,195
Medication for attention deficit hyperactivity disorder	▼ LOWER than average		64 %	(61% - 66%)	1,860
<b>Health Screenings</b>					
Screening for Cervical Cancer	▼ LOWER than average		52 %	(47% - 56%)	447
Screening for Chlamydia	■ AVERAGE		40 %	(33% - 48%)	165
Adolescent Well-Care Visits	▼ LOWER than average		17 %	(14% - 20%)	519

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Jefferson County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		75 %	(71% - 78%)	510
Adult Access to Preventive/Ambulatory Care - Ages 45-64	▼ LOWER than average		76 %	(70% - 80%)	276
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		16 %	(13% - 19%)	469
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		29 %	(23% - 36%)	174
Child and Adolescent Access to Primary Care - Ages 12-19 Years	▼ LOWER than average		35 %	(30% - 41%)	298
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	▼ LOWER than average		70 %	(66% - 73%)	609
Antidepressants	▼ LOWER than average		84 %	(83% - 86%)	2,964
Antacid Medication (Proton Pump Inhibitors)	▼ LOWER than average		88 %	(85% - 90%)	897
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	▼ LOWER than average		87 %	(85% - 89%)	762
Medication for attention deficit hyperactivity disorder	● BETTER than average		75 %	(73% - 78%)	966
<b>Health Screenings</b>					
Screening for Cervical Cancer	■ AVERAGE		63 %	(58% - 67%)	473
Screening for Chlamydia	▼ LOWER than average		33 %	(27% - 39%)	224
Adolescent Well-Care Visits	▼ LOWER than average		9 %	(8% - 12%)	743

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## King County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		83 %	(83% - 84%)	22,994
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: green;">●</span> <b>BETTER than average</b>		88 %	(88% - 89%)	12,021
Adult Access to Preventive/Ambulatory Care - Ages 65+	<span style="color: gray;">■</span> <b>AVERAGE</b>		91 %	(89% - 93%)	901
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: green;">●</span> <b>BETTER than average</b>		91 %	(90% - 92%)	5,128
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		77 %	(77% - 78%)	24,567
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		78 %	(78% - 79%)	18,885
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		75 %	(74% - 75%)	24,576
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: green;">●</span> <b>BETTER than average</b>		95 %	(94% - 95%)	6,429
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> <b>AVERAGE</b>		86 %	(84% - 87%)	1,489
Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis	<span style="color: green;">●</span> <b>BETTER than average</b>		33 %	(27% - 40%)	195
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> <b>AVERAGE</b>		85 %	(83% - 87%)	2,051
<b>COPD</b>					
Use of Spirometry Testing in the Assessment and Diagnosis of COPD	<span style="color: green;">●</span> <b>BETTER than average</b>		47 %	(42% - 53%)	274
<b>Depression</b>					
Antidepressant Medication (12 Weeks)	<span style="color: gray;">■</span> <b>AVERAGE</b>		44 %	(37% - 50%)	222

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



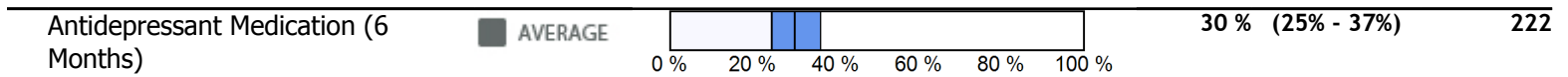


# COMMUNITY CHECKUP

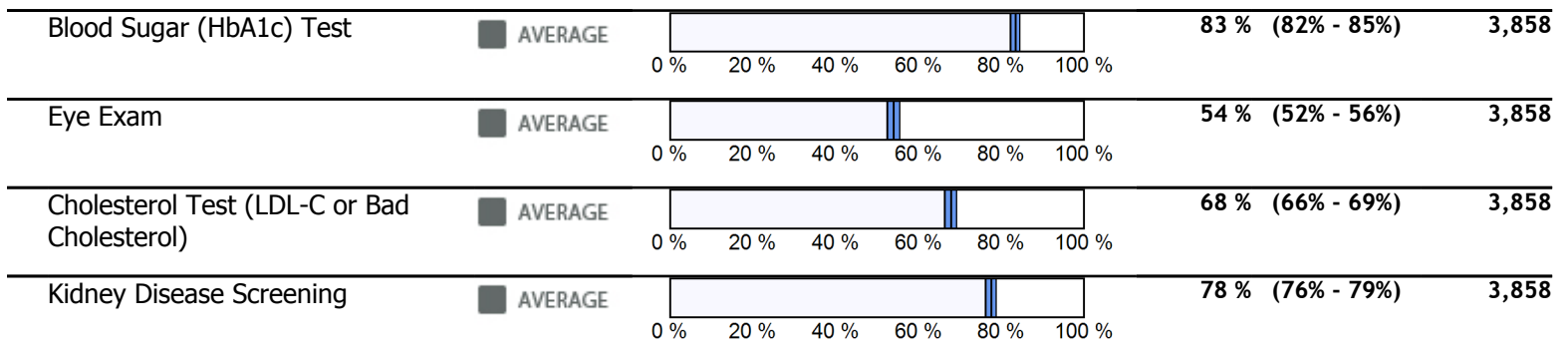
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

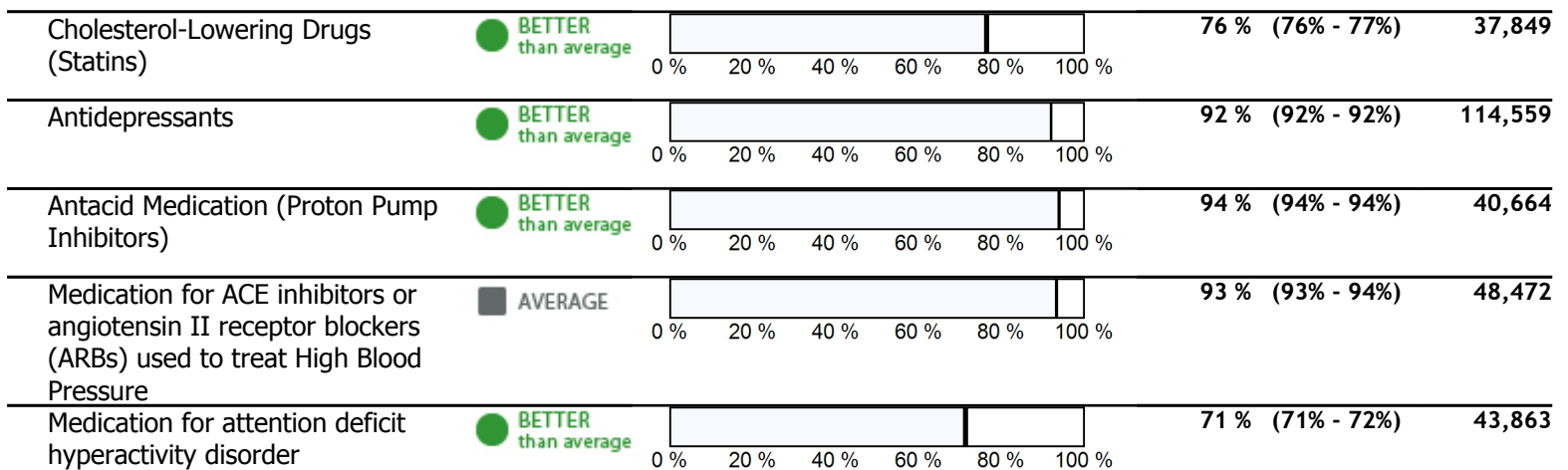
## Depression



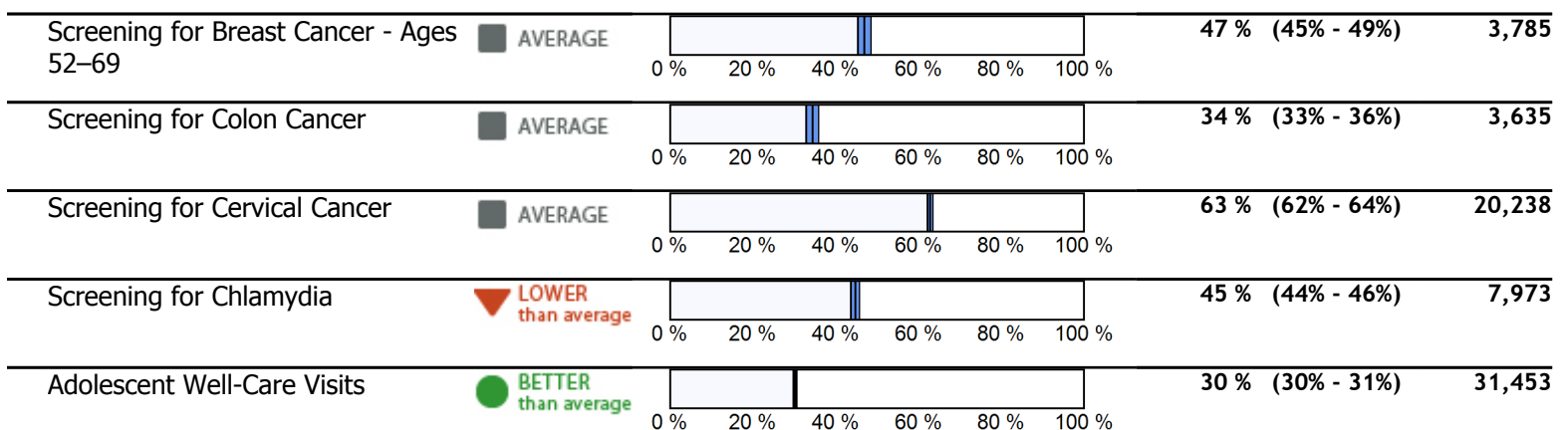
## Diabetes



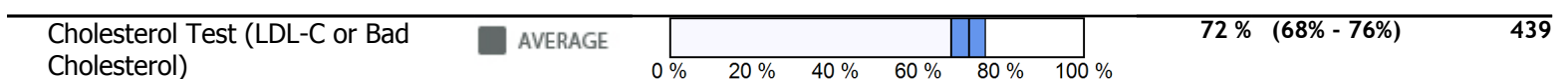
## Generic Prescription Drugs



## Health Screenings



## Heart Disease



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

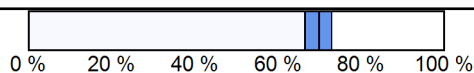
Must have 100+ patients per measure to be publicly reported.

## Heart Disease

Cholesterol-Lowering Medication



**AVERAGE**



70 % (66% - 73%)

766



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Kitsap County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		81 %	(80% - 83%)	3,590
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: green;">●</span> BETTER than average		89 %	(88% - 91%)	1,686
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		86 %	(83% - 88%)	609
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: red;">▼</span> LOWER than average		69 %	(68% - 71%)	2,990
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: red;">▼</span> LOWER than average		71 %	(69% - 72%)	2,515
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: gray;">■</span> AVERAGE		70 %	(68% - 71%)	3,283
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> AVERAGE		93 %	(91% - 95%)	700
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> AVERAGE		84 %	(79% - 88%)	302
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		83 %	(79% - 87%)	361
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		85 %	(82% - 87%)	598
Eye Exam	<span style="color: green;">●</span> BETTER than average		57 %	(53% - 61%)	598
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> AVERAGE		71 %	(67% - 74%)	598
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		77 %	(74% - 80%)	598

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

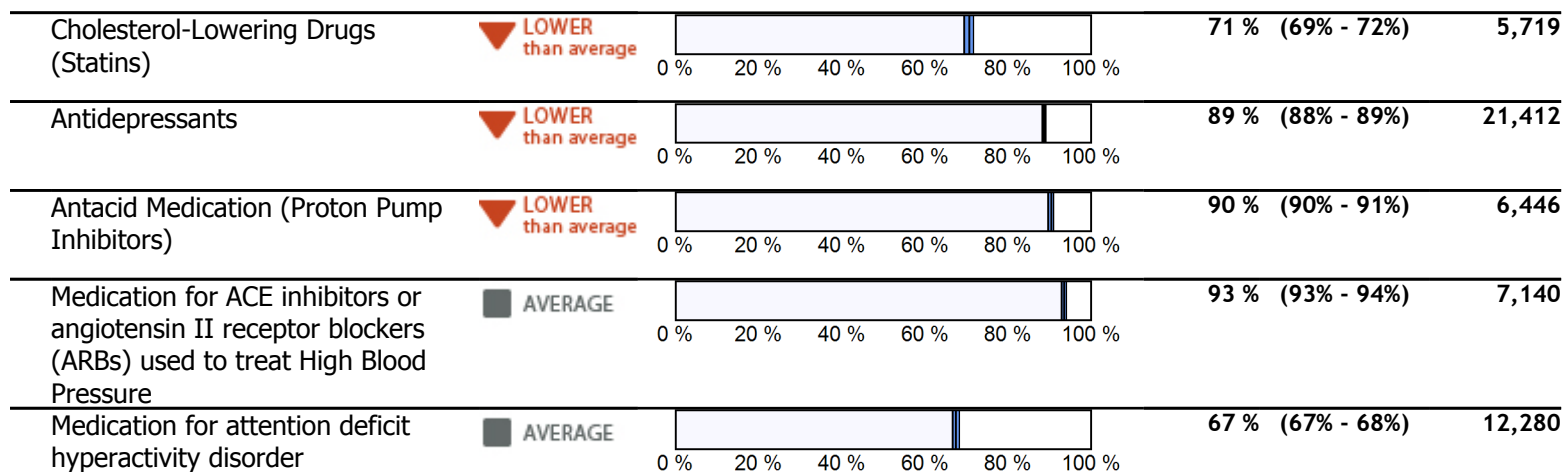


# COMMUNITY CHECKUP

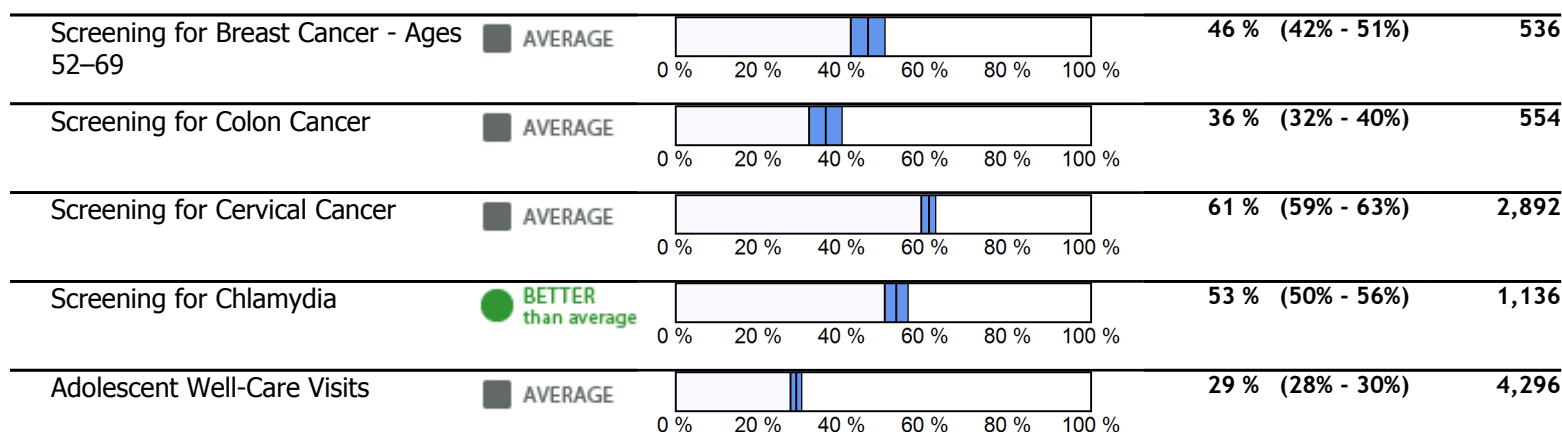
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Kittitas County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20–44	<span style="color: gray;">■</span> AVERAGE		81 %	(77% - 83%)	674
Adult Access to Preventive/Ambulatory Care - Ages 45–64	<span style="color: gray;">■</span> AVERAGE		87 %	(82% - 91%)	208
Child and Adolescent Access to Primary Care - Ages 12–24 Months	<span style="color: gray;">■</span> AVERAGE		93 %	(88% - 96%)	162
Child and Adolescent Access to Primary Care - Ages 2–6 Years	<span style="color: gray;">■</span> AVERAGE		76 %	(73% - 79%)	684
Child and Adolescent Access to Primary Care - Ages 7–11 Years	<span style="color: green;">●</span> BETTER than average		79 %	(76% - 82%)	566
Child and Adolescent Access to Primary Care - Ages 12–19 Years	<span style="color: gray;">■</span> AVERAGE		71 %	(67% - 74%)	654
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: green;">●</span> BETTER than average		80 %	(77% - 83%)	748
Antidepressants	<span style="color: green;">●</span> BETTER than average		93 %	(92% - 94%)	2,770
Antacid Medication (Proton Pump Inhibitors)	<span style="color: gray;">■</span> AVERAGE		93 %	(91% - 94%)	1,181
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: gray;">■</span> AVERAGE		93 %	(92% - 95%)	993
Medication for attention deficit hyperactivity disorder	<span style="color: green;">●</span> BETTER than average		84 %	(82% - 86%)	1,153
<b>Health Screenings</b>					
Screening for Cervical Cancer	<span style="color: green;">●</span> BETTER than average		68 %	(64% - 72%)	488
Screening for Chlamydia	<span style="color: red;">▼</span> LOWER than average		34 %	(28% - 39%)	277
Adolescent Well-Care Visits	<span style="color: green;">●</span> BETTER than average		33 %	(30% - 36%)	869

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Klickitat County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20–44	▼ LOWER than average		68 %	(63% - 73%)	332
Adult Access to Preventive/Ambulatory Care - Ages 45–64	▼ LOWER than average		65 %	(59% - 71%)	229
Child and Adolescent Access to Primary Care - Ages 2–6 Years	▼ LOWER than average		25 %	(20% - 32%)	224
Child and Adolescent Access to Primary Care - Ages 7–11 Years	▼ LOWER than average		23 %	(18% - 30%)	194
Child and Adolescent Access to Primary Care - Ages 12–19 Years	▼ LOWER than average		32 %	(27% - 37%)	303
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	■ AVERAGE		78 %	(75% - 81%)	749
Antidepressants	▼ LOWER than average		87 %	(85% - 88%)	2,669
Antacid Medication (Proton Pump Inhibitors)	▼ LOWER than average		88 %	(87% - 90%)	1,188
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	● BETTER than average		95 %	(94% - 96%)	856
Medication for attention deficit hyperactivity disorder	■ AVERAGE		66 %	(63% - 69%)	1,035
<b>Health Screenings</b>					
Screening for Cervical Cancer	▼ LOWER than average		54 %	(48% - 59%)	336
Adolescent Well-Care Visits	▼ LOWER than average		22 %	(18% - 26%)	422

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.





# COMMUNITY CHECKUP

**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Lewis County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		83 %	(81% - 84%)	1,873
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> AVERAGE		84 %	(81% - 86%)	912
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		92 %	(89% - 95%)	420
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> BETTER than average		79 %	(78% - 81%)	2,065
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> BETTER than average		78 %	(76% - 80%)	1,781
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: gray;">■</span> AVERAGE		73 %	(71% - 74%)	2,373
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: red;">▼</span> LOWER than average		86 %	(83% - 88%)	751
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		85 %	(79% - 89%)	184
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		80 %	(75% - 84%)	355
Eye Exam	<span style="color: gray;">■</span> AVERAGE		55 %	(50% - 60%)	355
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> AVERAGE		62 %	(57% - 67%)	355
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		74 %	(70% - 79%)	355
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: red;">▼</span> LOWER than average		73 %	(71% - 74%)	3,216

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

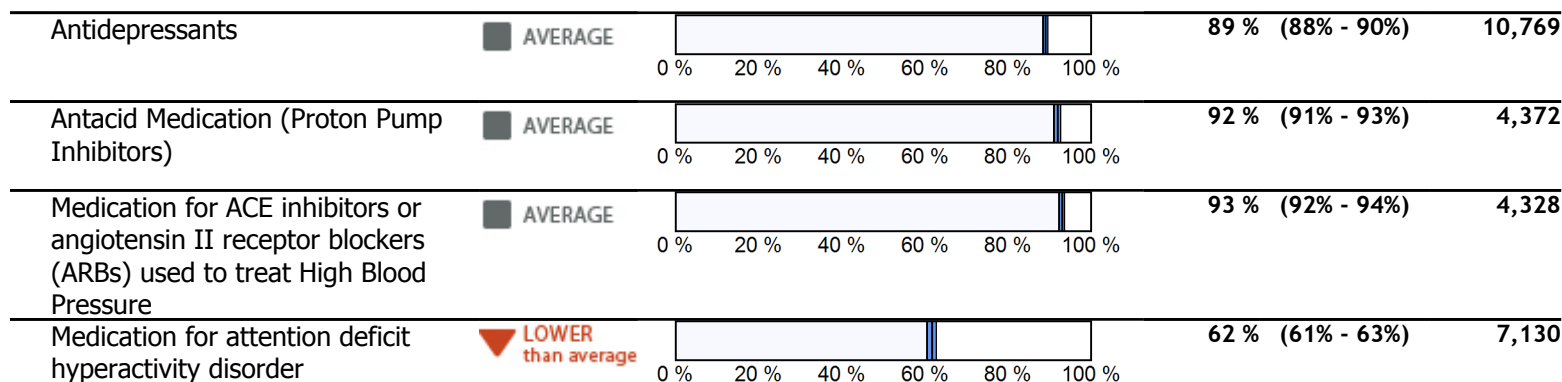


# COMMUNITY CHECKUP

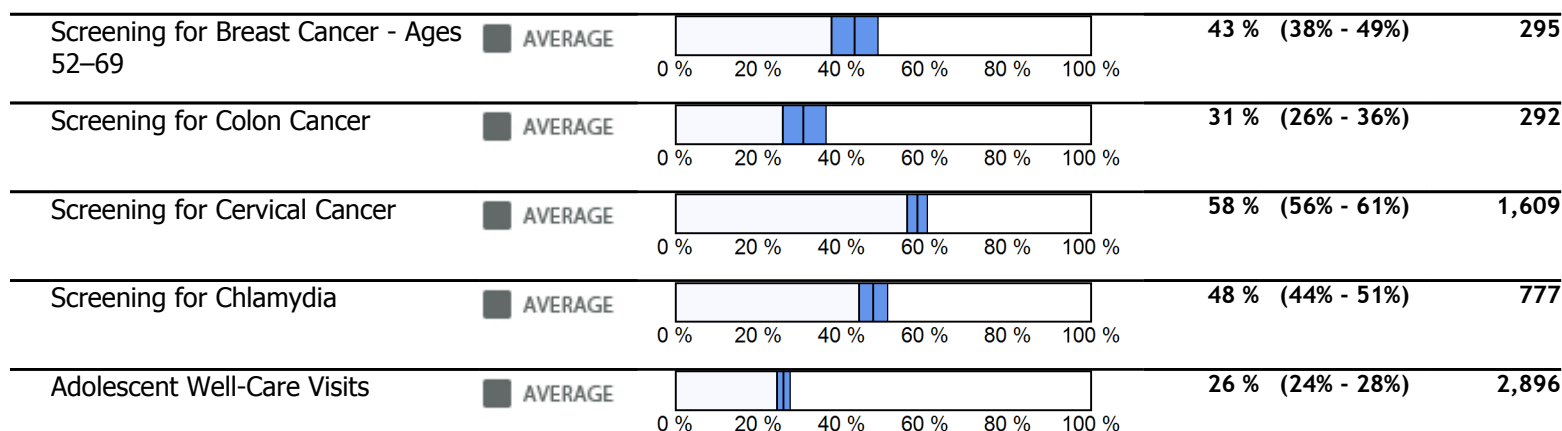
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

Must have 100+ patients per measure to be publicly reported.

## Lincoln County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Child and Adolescent Access to Primary Care - Ages 2–6 Years	AVERAGE		76 %	(71% - 81%)	254
Child and Adolescent Access to Primary Care - Ages 7–11 Years	BETTER than average		83 %	(78% - 87%)	232
Child and Adolescent Access to Primary Care - Ages 12–19 Years	BETTER than average		77 %	(72% - 81%)	303
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	LOWER than average		66 %	(61% - 71%)	351
Antidepressants	AVERAGE		90 %	(88% - 92%)	1,002
Antacid Medication (Proton Pump Inhibitors)	LOWER than average		81 %	(77% - 84%)	463
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	LOWER than average		89 %	(85% - 92%)	378
Medication for attention deficit hyperactivity disorder	LOWER than average		52 %	(48% - 56%)	555
<b>Health Screenings</b>					
Adolescent Well-Care Visits	BETTER than average		34 %	(29% - 39%)	362

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

Must have 100+ patients per measure to be publicly reported.

## Mason County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	AVERAGE		78 %	(76% - 81%)	965
Adult Access to Preventive/Ambulatory Care - Ages 45-64	LOWER than average		80 %	(77% - 83%)	613
Child and Adolescent Access to Primary Care - Ages 12-24 Months	AVERAGE		83 %	(77% - 88%)	188
Child and Adolescent Access to Primary Care - Ages 2-6 Years	LOWER than average		56 %	(53% - 59%)	842
Child and Adolescent Access to Primary Care - Ages 7-11 Years	LOWER than average		53 %	(50% - 57%)	646
Child and Adolescent Access to Primary Care - Ages 12-19 Years	LOWER than average		51 %	(47% - 54%)	841
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	AVERAGE		81 %	(75% - 86%)	182
Eye Exam	AVERAGE		48 %	(41% - 55%)	182
Cholesterol Test (LDL-C or Bad Cholesterol)	AVERAGE		69 %	(62% - 75%)	182
Kidney Disease Screening	AVERAGE		71 %	(64% - 77%)	182
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	LOWER than average		67 %	(65% - 69%)	1,737
Antidepressants	AVERAGE		91 %	(90% - 91%)	6,502
Antacid Medication (Proton Pump Inhibitors)	AVERAGE		93 %	(92% - 94%)	2,432
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	AVERAGE		94 %	(93% - 95%)	2,427

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



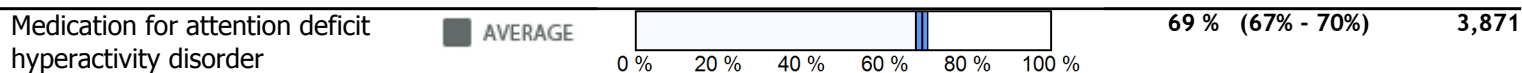
# COMMUNITY CHECKUP

**LEGEND**

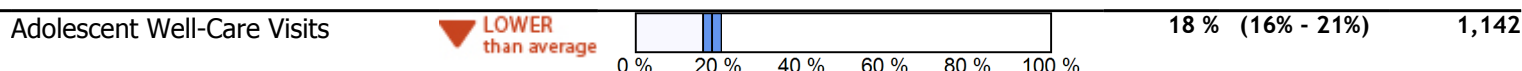
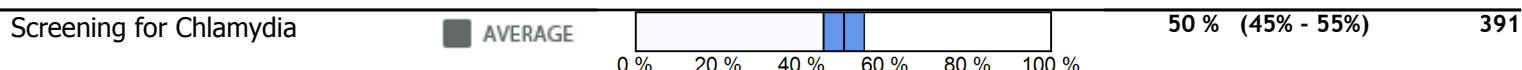
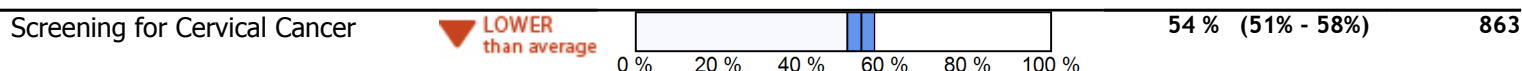
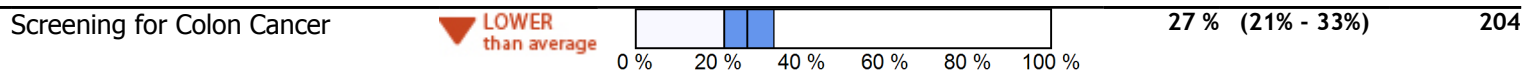
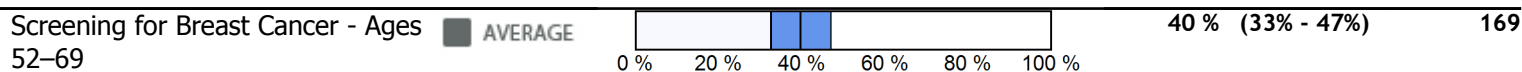
- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

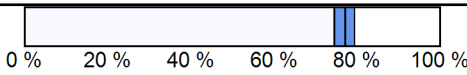
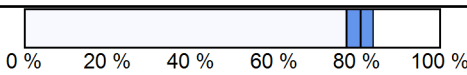
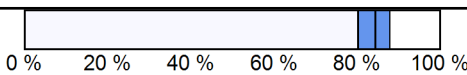
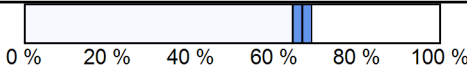
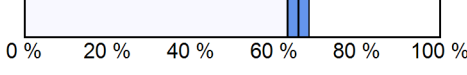
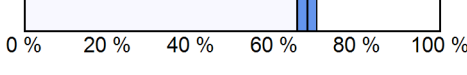
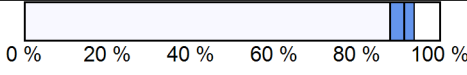
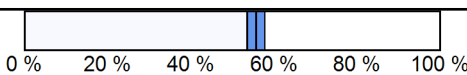
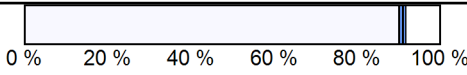
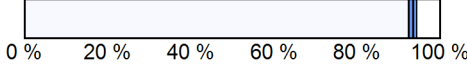
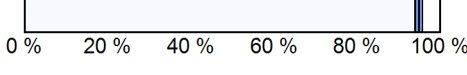
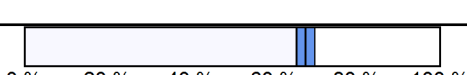
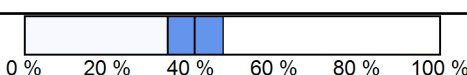
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Okanogan County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		77 %	(75% - 79%)	1,110
Adult Access to Preventive/Ambulatory Care - Ages 45-64	▼ LOWER than average		81 %	(77% - 84%)	580
Child and Adolescent Access to Primary Care - Ages 12-24 Months	■ AVERAGE		84 %	(80% - 88%)	347
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		67 %	(64% - 69%)	1,578
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		66 %	(63% - 69%)	1,216
Child and Adolescent Access to Primary Care - Ages 12-19 Years	■ AVERAGE		68 %	(66% - 70%)	1,465
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	■ AVERAGE		91 %	(88% - 94%)	355
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	▼ LOWER than average		56 %	(54% - 58%)	1,930
Antidepressants	■ AVERAGE		91 %	(90% - 92%)	4,662
Antacid Medication (Proton Pump Inhibitors)	■ AVERAGE		93 %	(92% - 94%)	2,304
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	● BETTER than average		95 %	(94% - 96%)	2,099
Medication for attention deficit hyperactivity disorder	■ AVERAGE		68 %	(65% - 70%)	1,636
<b>Health Screenings</b>					
Screening for Breast Cancer - Ages 52-69	■ AVERAGE		41 %	(34% - 48%)	200

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



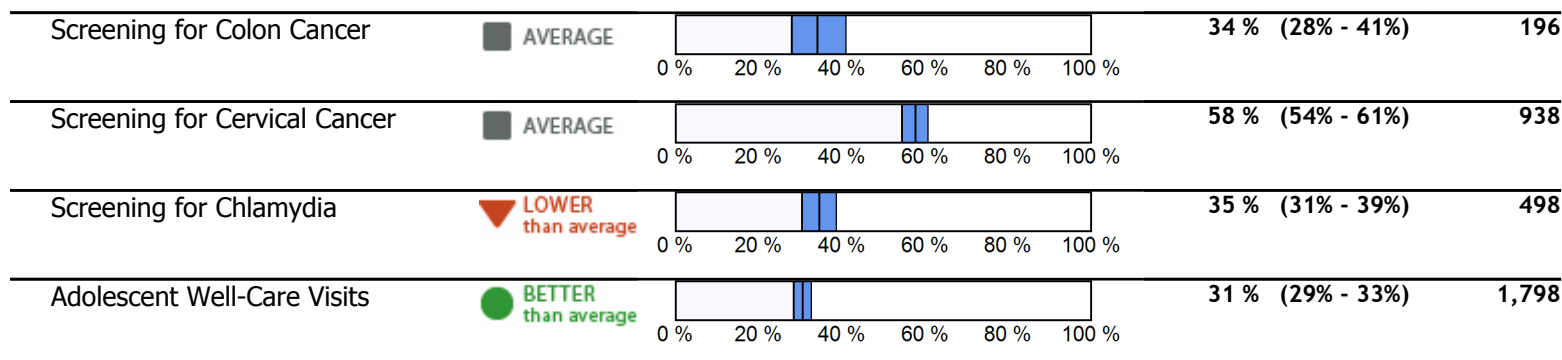


**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

Must have 180+ patients per measure to be publicly reported.

## Pacific County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	LOWER than average		72 %	(67% - 77%)	348
Adult Access to Preventive/Ambulatory Care - Ages 45-64	AVERAGE		85 %	(80% - 88%)	307
Child and Adolescent Access to Primary Care - Ages 2-6 Years	LOWER than average		61 %	(56% - 66%)	362
Child and Adolescent Access to Primary Care - Ages 7-11 Years	LOWER than average		61 %	(56% - 67%)	287
Child and Adolescent Access to Primary Care - Ages 12-19 Years	LOWER than average		60 %	(56% - 65%)	404
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	AVERAGE		75 %	(72% - 77%)	906
Antidepressants	AVERAGE		89 %	(88% - 91%)	2,157
Antacid Medication (Proton Pump Inhibitors)	BETTER than average		95 %	(94% - 96%)	966
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	AVERAGE		92 %	(90% - 93%)	1,085
Medication for attention deficit hyperactivity disorder	LOWER than average		64 %	(61% - 67%)	956
<b>Health Screenings</b>					
Screening for Cervical Cancer	AVERAGE		56 %	(51% - 61%)	353
Adolescent Well-Care Visits	LOWER than average		18 %	(15% - 22%)	493

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Pend Oreille County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20–44	▼ LOWER than average		72 %	(67% - 78%)	250
Adult Access to Preventive/Ambulatory Care - Ages 45–64	▼ LOWER than average		66 %	(60% - 72%)	232
Child and Adolescent Access to Primary Care - Ages 2–6 Years	■ AVERAGE		67 %	(61% - 72%)	254
Child and Adolescent Access to Primary Care - Ages 7–11 Years	■ AVERAGE		66 %	(59% - 73%)	182
Child and Adolescent Access to Primary Care - Ages 12–19 Years	■ AVERAGE		73 %	(67% - 78%)	282
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	▼ LOWER than average		67 %	(63% - 70%)	577
Antidepressants	▼ LOWER than average		83 %	(81% - 84%)	2,016
Antacid Medication (Proton Pump Inhibitors)	▼ LOWER than average		88 %	(85% - 90%)	955
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	■ AVERAGE		94 %	(92% - 96%)	755
Medication for attention deficit hyperactivity disorder	■ AVERAGE		69 %	(65% - 72%)	674
<b>Health Screenings</b>					
Screening for Cervical Cancer	▼ LOWER than average		46 %	(40% - 52%)	252
Adolescent Well-Care Visits	■ AVERAGE		23 %	(19% - 28%)	335

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Pierce County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		81 %	(81% - 82%)	16,152
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> AVERAGE		87 %	(86% - 88%)	6,552
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		90 %	(89% - 91%)	3,749
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> BETTER than average		74 %	(74% - 75%)	18,554
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> BETTER than average		77 %	(76% - 77%)	14,232
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> BETTER than average		74 %	(73% - 74%)	17,014
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: green;">●</span> BETTER than average		93 %	(93% - 94%)	4,235
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> AVERAGE		84 %	(82% - 86%)	1,184
Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis	<span style="color: gray;">■</span> AVERAGE		21 %	(16% - 27%)	197
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		84 %	(82% - 86%)	1,564
<b>COPD</b>					
Use of Spirometry Testing in the Assessment and Diagnosis of COPD	<span style="color: gray;">■</span> AVERAGE		36 %	(30% - 43%)	193
<b>Depression</b>					
Antidepressant Medication (12 Weeks)	<span style="color: gray;">■</span> AVERAGE		51 %	(44% - 57%)	207
Antidepressant Medication (6 Months)	<span style="color: gray;">■</span> AVERAGE		33 %	(27% - 40%)	207

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

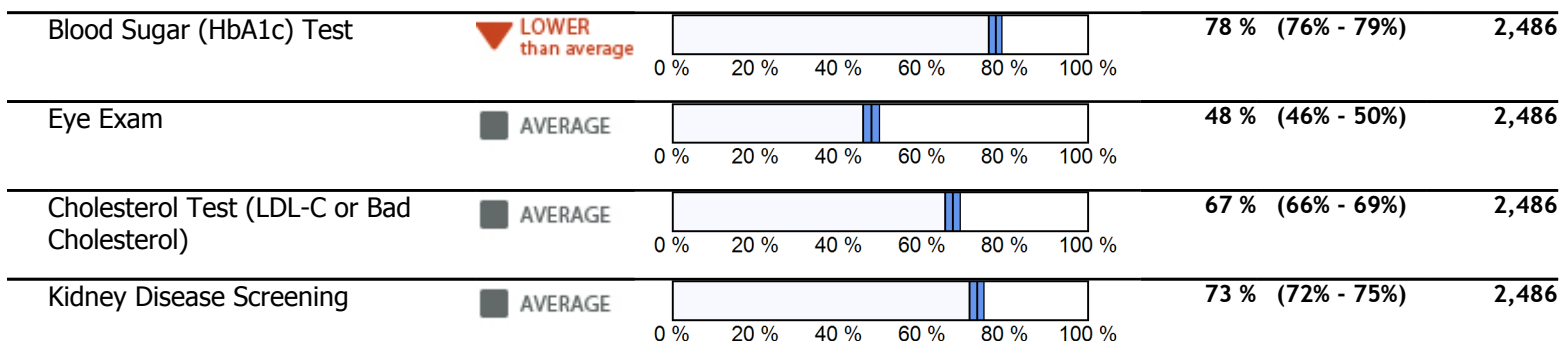


# COMMUNITY CHECKUP

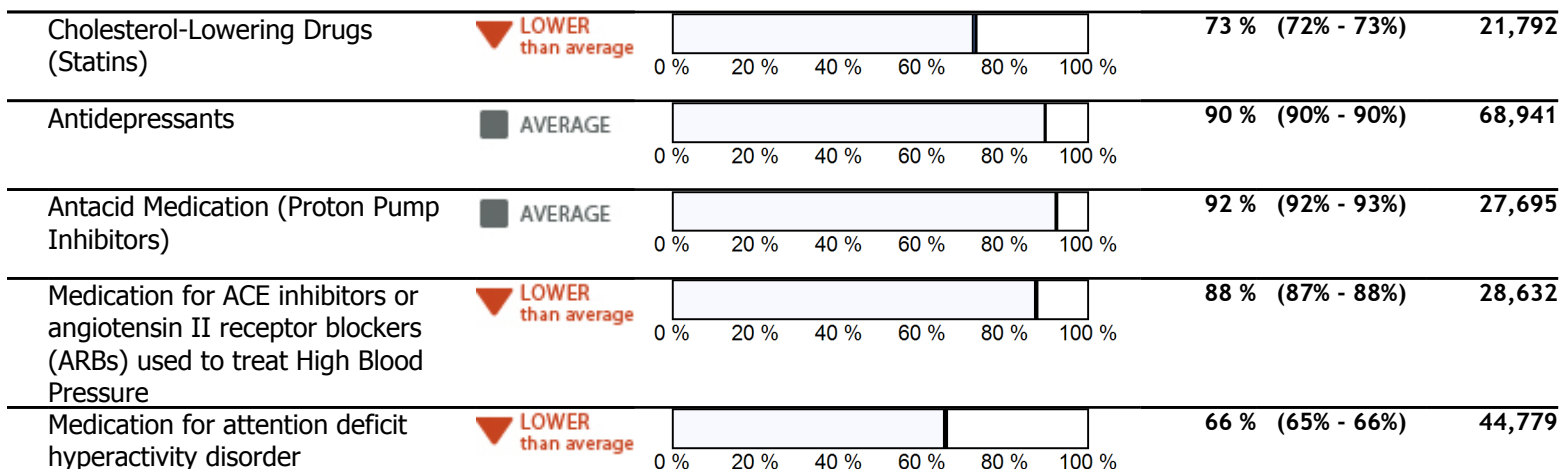
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

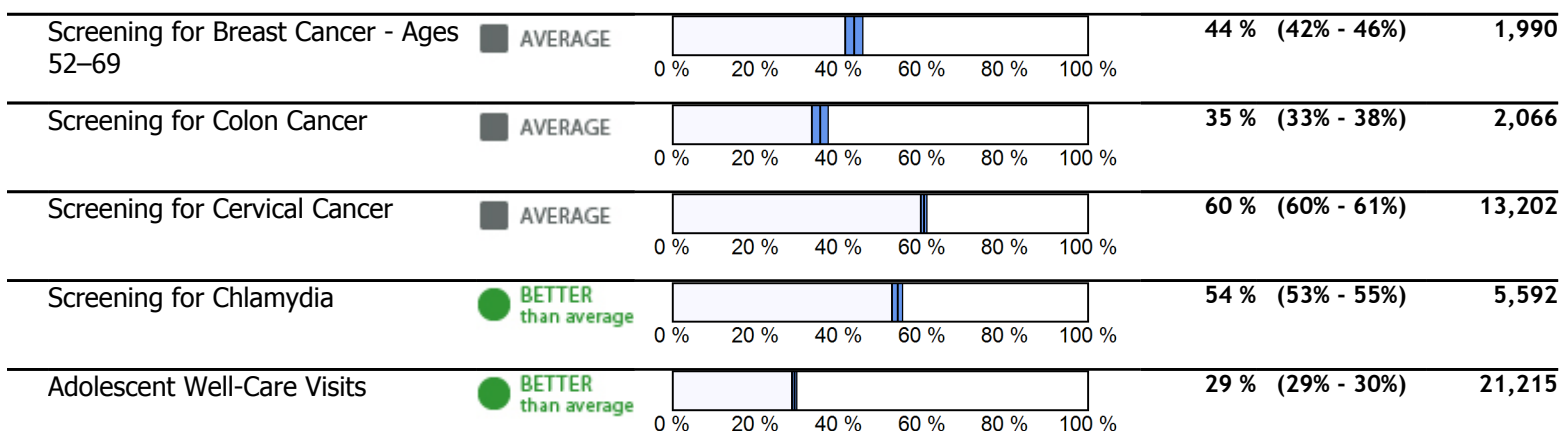
## Diabetes



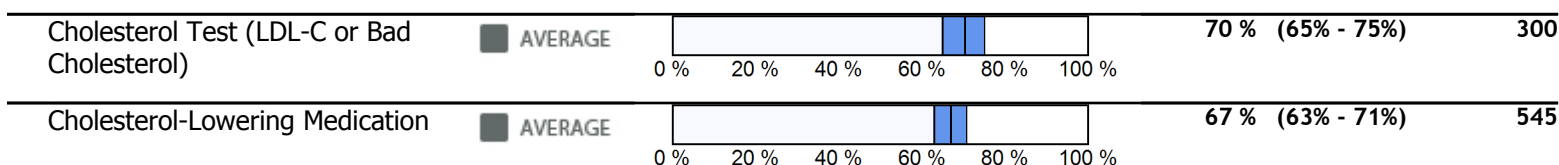
## Generic Prescription Drugs



## Health Screenings



## Heart Disease



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

Must have 160+ patients per measure to be publicly reported.

## San Juan County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
<b>Generic Prescription Drugs</b>					
Antidepressants	<b>AVERAGE</b>		92 %	(89% - 94%)	424
Antacid Medication (Proton Pump Inhibitors)	<b>LOWER</b> than average		87 %	(81% - 91%)	171
Medication for attention deficit hyperactivity disorder	<b>AVERAGE</b>		71 %	(63% - 77%)	161

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.





**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Skagit County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		84 %	(82% - 85%)	1,725
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> <b>AVERAGE</b>		88 %	(85% - 90%)	810
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> <b>AVERAGE</b>		87 %	(82% - 90%)	288
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: gray;">■</span> <b>AVERAGE</b>		70 %	(68% - 72%)	1,501
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: red;">▼</span> <b>LOWER than average</b>		67 %	(64% - 69%)	1,286
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: red;">▼</span> <b>LOWER than average</b>		65 %	(62% - 67%)	1,752
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> <b>AVERAGE</b>		92 %	(89% - 95%)	367
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> <b>AVERAGE</b>		82 %	(77% - 86%)	275
Eye Exam	<span style="color: red;">▼</span> <b>LOWER than average</b>		43 %	(37% - 49%)	275
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> <b>AVERAGE</b>		63 %	(57% - 68%)	275
Kidney Disease Screening	<span style="color: red;">▼</span> <b>LOWER than average</b>		67 %	(61% - 72%)	275
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: red;">▼</span> <b>LOWER than average</b>		69 %	(67% - 71%)	2,220
Antidepressants	<span style="color: green;">●</span> <b>BETTER than average</b>		93 %	(92% - 93%)	9,428
Antacid Medication (Proton Pump Inhibitors)	<span style="color: green;">●</span> <b>BETTER than average</b>		95 %	(94% - 95%)	3,064

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

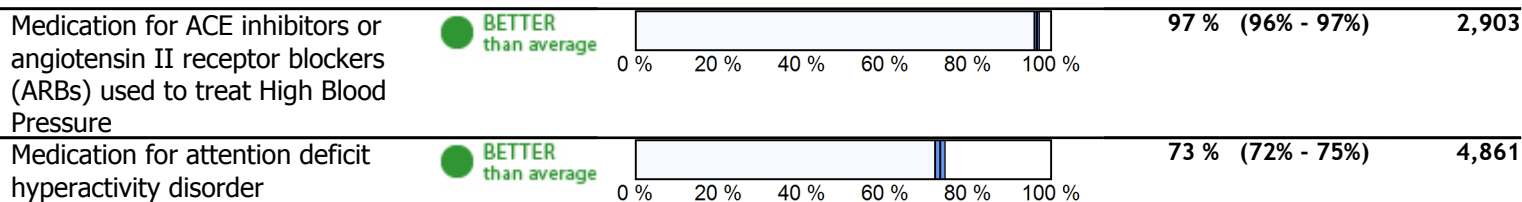


**LEGEND**

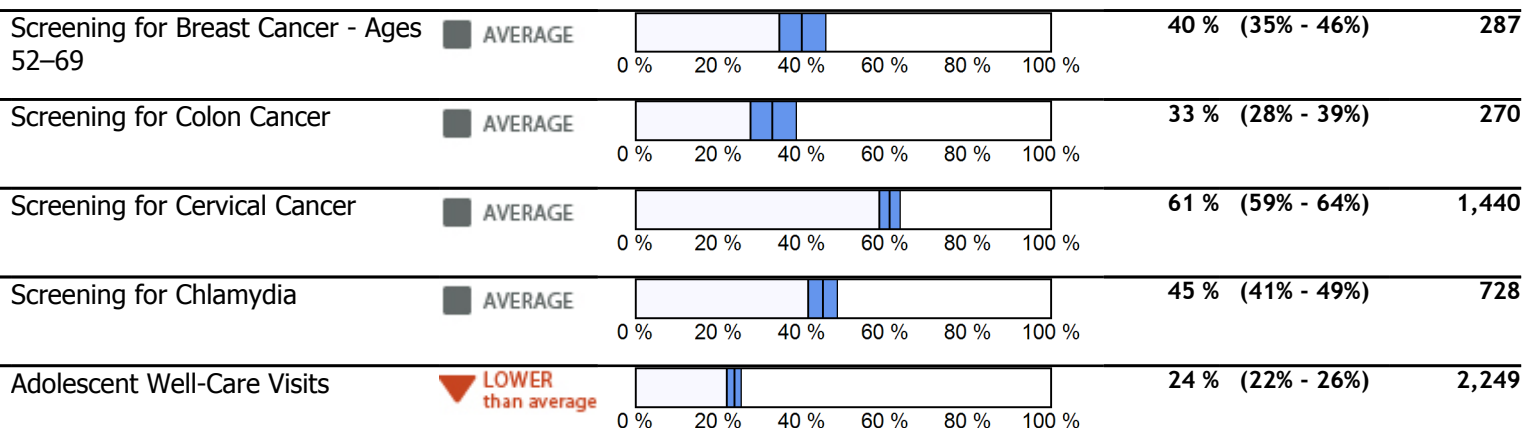
- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Skamania County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		63 %	(56% - 69%)	205
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		49 %	(43% - 56%)	220
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	▼ LOWER than average		61 %	(55% - 66%)	327
Antidepressants	▼ LOWER than average		82 %	(80% - 85%)	1,234
Antacid Medication (Proton Pump Inhibitors)	▼ LOWER than average		76 %	(72% - 80%)	408
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	● BETTER than average		100 %	(99% - 100%)	324
Medication for attention deficit hyperactivity disorder	▼ LOWER than average		61 %	(58% - 65%)	678
<b>Health Screenings</b>					
Screening for Cervical Cancer	■ AVERAGE		57 %	(49% - 63%)	184
Adolescent Well-Care Visits	▼ LOWER than average		18 %	(15% - 23%)	319

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Snohomish County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: green;">●</span> <b>BETTER than average</b>		84 %	(83% - 85%)	9,076
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: green;">●</span> <b>BETTER than average</b>		89 %	(88% - 90%)	4,165
Adult Access to Preventive/Ambulatory Care - Ages 65+	<span style="color: gray;">■</span> <b>AVERAGE</b>		88 %	(82% - 92%)	168
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> <b>AVERAGE</b>		91 %	(89% - 92%)	2,163
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		77 %	(76% - 78%)	10,509
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		80 %	(79% - 80%)	8,238
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> <b>BETTER than average</b>		76 %	(75% - 77%)	10,130
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> <b>AVERAGE</b>		92 %	(91% - 93%)	2,597
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> <b>AVERAGE</b>		85 %	(82% - 88%)	620
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> <b>AVERAGE</b>		82 %	(80% - 85%)	881
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> <b>AVERAGE</b>		83 %	(81% - 85%)	1,331
Eye Exam	<span style="color: green;">●</span> <b>BETTER than average</b>		56 %	(53% - 59%)	1,331
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> <b>AVERAGE</b>		71 %	(68% - 73%)	1,331
Kidney Disease Screening	<span style="color: gray;">■</span> <b>AVERAGE</b>		78 %	(76% - 80%)	1,331

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

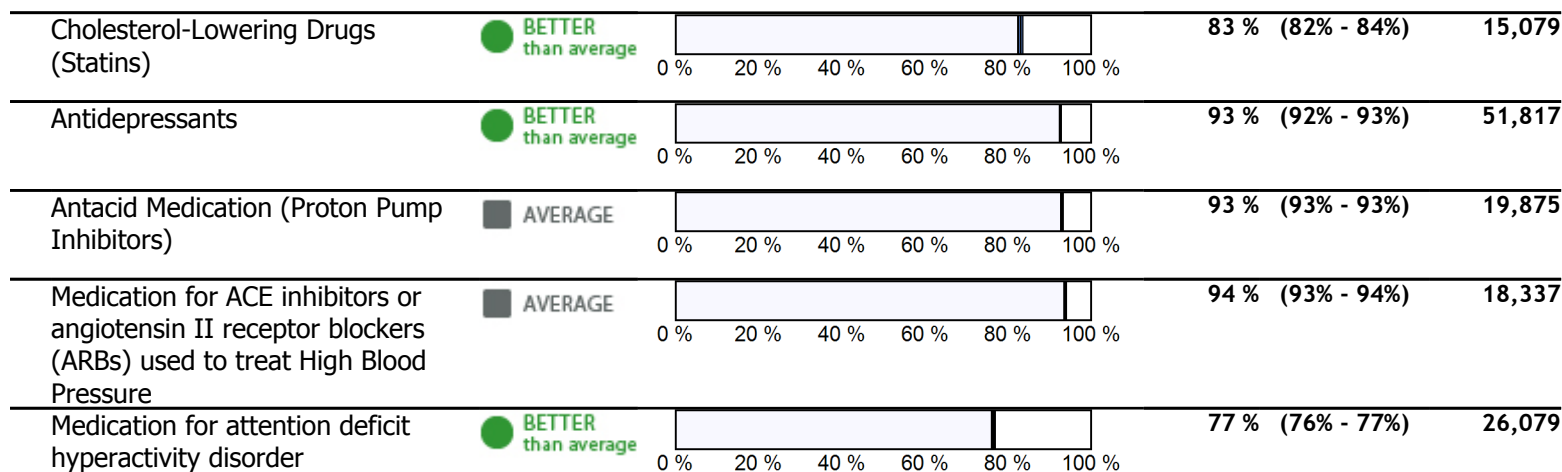


# COMMUNITY CHECKUP

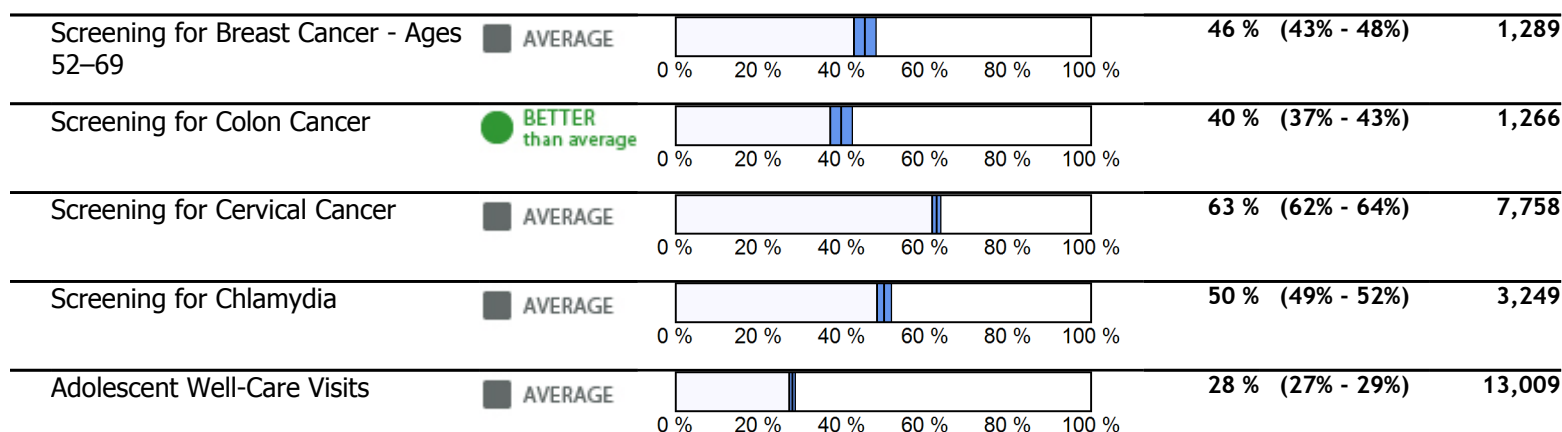
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

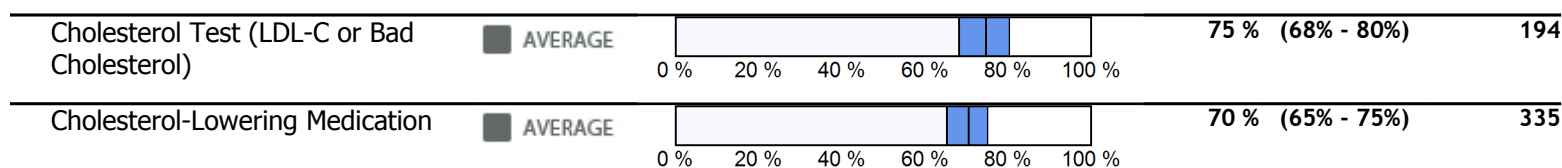
## Generic Prescription Drugs



## Health Screenings



## Heart Disease



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Spokane County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		81 %	(80% - 82%)	10,946
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> AVERAGE		88 %	(87% - 89%)	4,356
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		91 %	(89% - 92%)	2,459
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> BETTER than average		74 %	(74% - 75%)	12,186
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> BETTER than average		76 %	(75% - 77%)	9,321
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> BETTER than average		75 %	(74% - 76%)	11,425
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: red;">▼</span> LOWER than average		88 %	(87% - 89%)	2,917
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> AVERAGE		83 %	(81% - 86%)	834
Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis	<span style="color: red;">▼</span> LOWER than average		14 %	(10% - 20%)	190
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		83 %	(81% - 85%)	1,201
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		82 %	(80% - 84%)	1,471
Eye Exam	<span style="color: red;">▼</span> LOWER than average		42 %	(39% - 44%)	1,471
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> AVERAGE		67 %	(65% - 70%)	1,471
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		75 %	(72% - 77%)	1,471

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



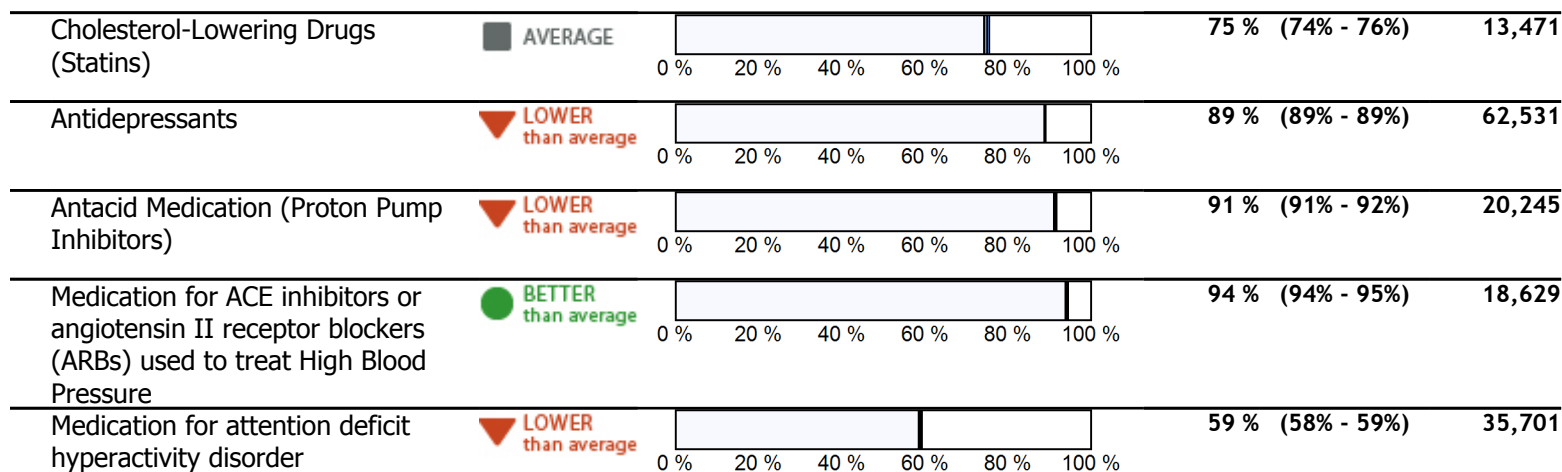


# COMMUNITY CHECKUP

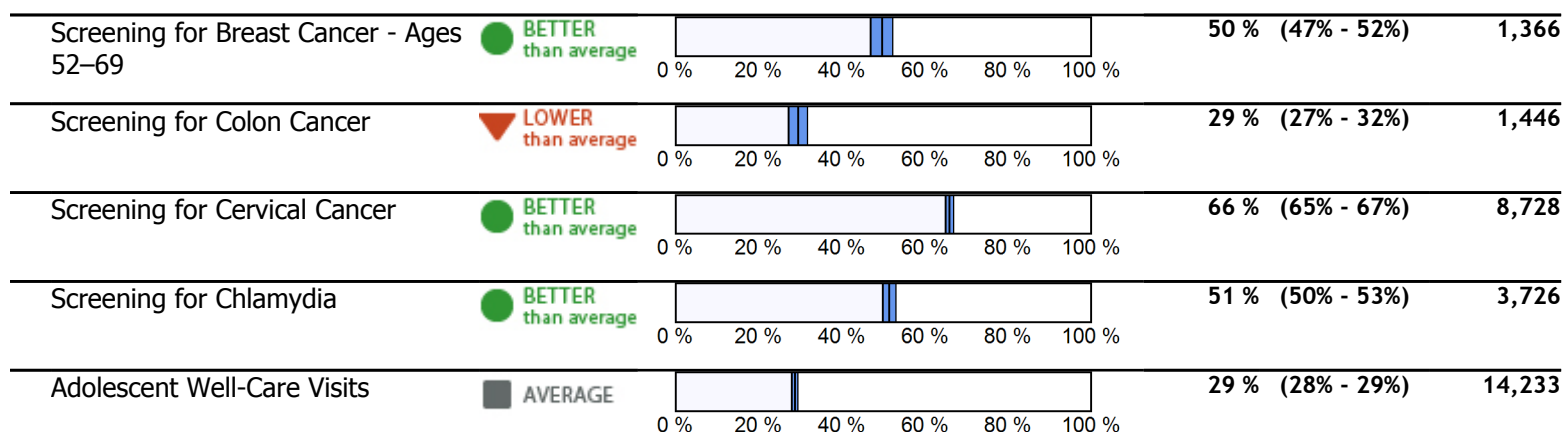
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

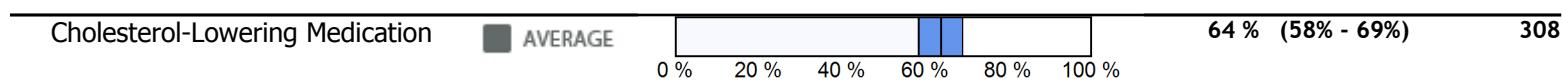
## Generic Prescription Drugs



## Health Screenings



## Heart Disease



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



# COMMUNITY CHECKUP

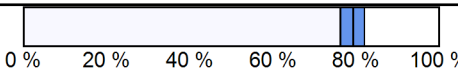
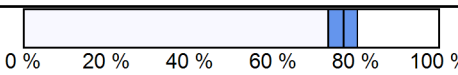
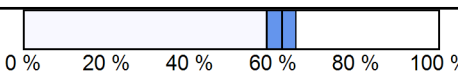
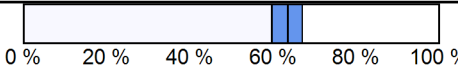
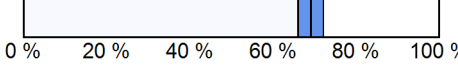
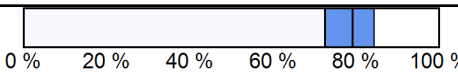
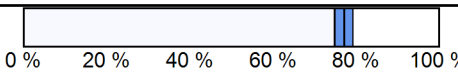
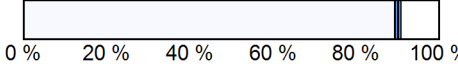
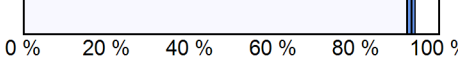
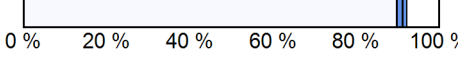
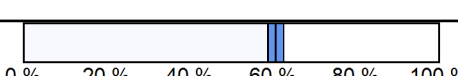
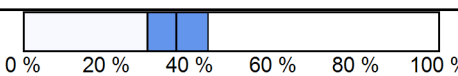
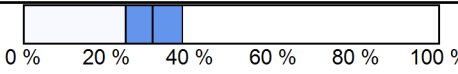
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 180+ patients per measure to be publicly reported.

## Stevens County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20–44	<span style="color: gray;">■</span> AVERAGE		79 %	(76% - 82%)	727
Adult Access to Preventive/Ambulatory Care - Ages 45–64	<span style="color: red;">▼</span> LOWER than average		77 %	(73% - 80%)	544
Child and Adolescent Access to Primary Care - Ages 2–6 Years	<span style="color: red;">▼</span> LOWER than average		62 %	(59% - 66%)	729
Child and Adolescent Access to Primary Care - Ages 7–11 Years	<span style="color: red;">▼</span> LOWER than average		64 %	(60% - 67%)	655
Child and Adolescent Access to Primary Care - Ages 12–19 Years	<span style="color: gray;">■</span> AVERAGE		69 %	(66% - 72%)	860
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: red;">▼</span> LOWER than average		79 %	(73% - 84%)	177
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> AVERAGE		77 %	(75% - 79%)	1,340
Antidepressants	<span style="color: gray;">■</span> AVERAGE		90 %	(89% - 91%)	5,473
Antacid Medication (Proton Pump Inhibitors)	<span style="color: gray;">■</span> AVERAGE		93 %	(92% - 94%)	2,351
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: red;">▼</span> LOWER than average		91 %	(90% - 92%)	2,028
Medication for attention deficit hyperactivity disorder	<span style="color: red;">▼</span> LOWER than average		61 %	(59% - 63%)	2,420
<b>Health Screenings</b>					
Screening for Breast Cancer - Ages 52–69	<span style="color: red;">▼</span> LOWER than average		37 %	(30% - 44%)	163
Screening for Colon Cancer	<span style="color: gray;">■</span> AVERAGE		31 %	(25% - 38%)	171

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average

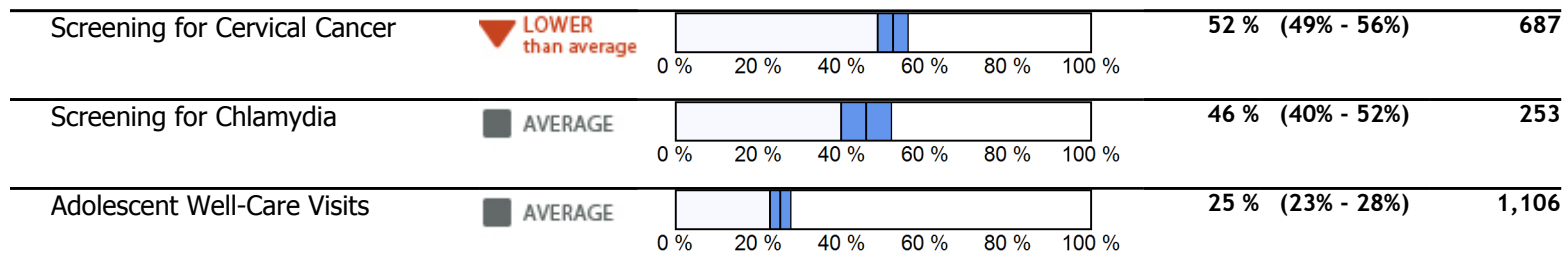


**LOWER**  
than average

Significantly lower  
than regional average

Must have 160+ patients per measure to be publicly reported.

## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Thurston County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		80 %	(79% - 81%)	4,068
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> AVERAGE		87 %	(85% - 88%)	1,601
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		88 %	(86% - 90%)	724
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: gray;">■</span> AVERAGE		71 %	(69% - 72%)	3,615
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: gray;">■</span> AVERAGE		72 %	(70% - 74%)	2,927
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: gray;">■</span> AVERAGE		71 %	(69% - 72%)	3,762
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> AVERAGE		93 %	(91% - 94%)	939
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> AVERAGE		82 %	(78% - 86%)	304
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		82 %	(78% - 85%)	415
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		82 %	(79% - 85%)	522
Eye Exam	<span style="color: gray;">■</span> AVERAGE		55 %	(50% - 59%)	522
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> AVERAGE		65 %	(61% - 69%)	522
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		75 %	(71% - 79%)	522

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

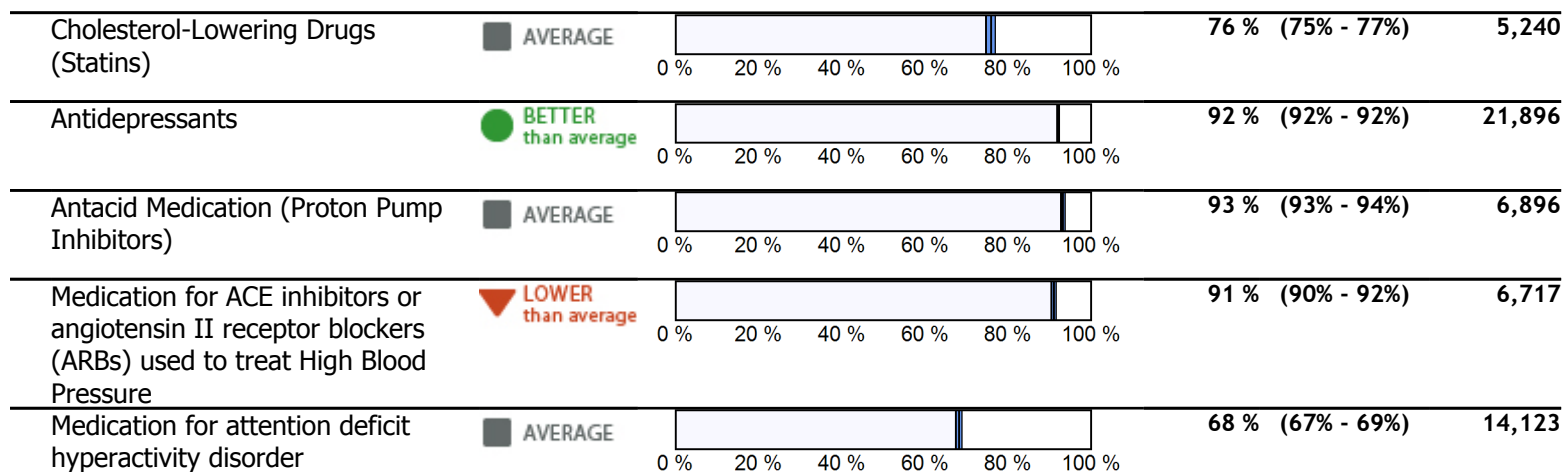
Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



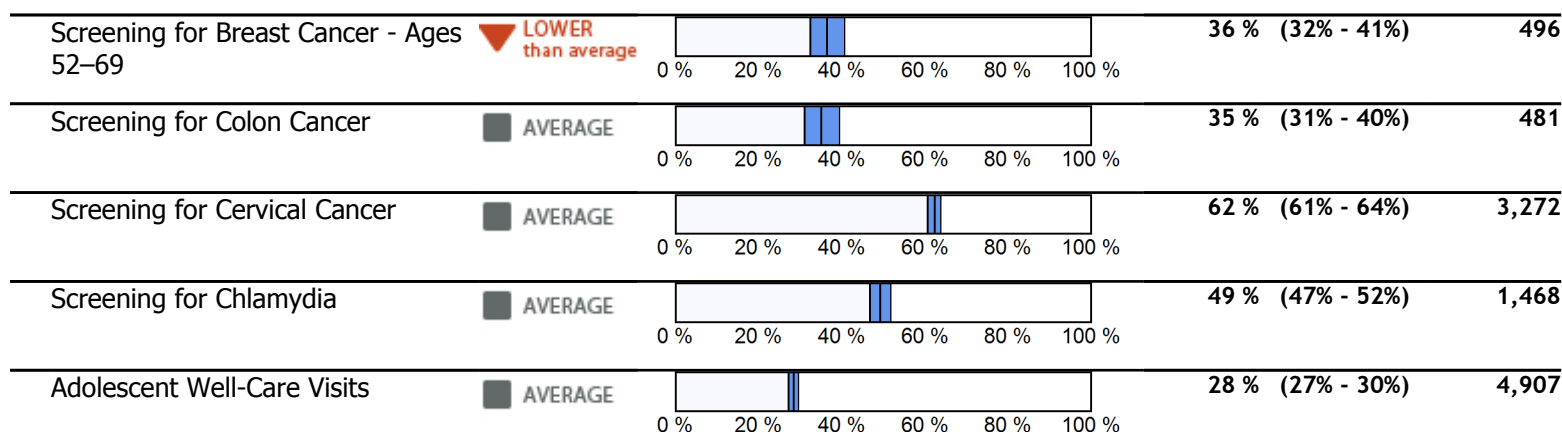
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

Must have 160+ patients per measure to be publicly reported.

## Wahkiakum County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
<b>Generic Prescription Drugs</b>					
Antidepressants	<b>AVERAGE</b>		89 %	(86% - 91%)	526
Antacid Medication (Proton Pump Inhibitors)	<b>AVERAGE</b>		92 %	(88% - 95%)	212
Medication for attention deficit hyperactivity disorder	<b>AVERAGE</b>		62 %	(56% - 68%)	288

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.





**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Walla Walla County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		83 %	(81% - 85%)	1,040
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: red;">▼</span> LOWER than average		82 %	(78% - 85%)	380
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		89 %	(85% - 92%)	262
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: gray;">■</span> AVERAGE		75 %	(73% - 78%)	1,411
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> BETTER than average		78 %	(76% - 81%)	1,330
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> BETTER than average		75 %	(73% - 77%)	1,498
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> AVERAGE		92 %	(89% - 94%)	440
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> AVERAGE		77 %	(75% - 79%)	1,505
Antidepressants	<span style="color: gray;">■</span> AVERAGE		90 %	(89% - 90%)	6,043
Antacid Medication (Proton Pump Inhibitors)	<span style="color: gray;">■</span> AVERAGE		92 %	(90% - 93%)	2,057
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: gray;">■</span> AVERAGE		93 %	(92% - 94%)	1,870
Medication for attention deficit hyperactivity disorder	<span style="color: red;">▼</span> LOWER than average		65 %	(64% - 67%)	3,449
<b>Health Screenings</b>					
Screening for Cervical Cancer	<span style="color: gray;">■</span> AVERAGE		66 %	(62% - 69%)	779

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



## LEGEND



**BETTER**  
than average

Significantly better  
than regional average



**AVERAGE**

No significant difference  
from regional average



**LOWER**  
than average

Significantly lower  
than regional average

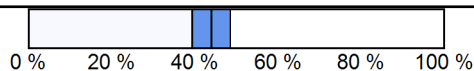
Must have 160+ patients per measure to be publicly reported.

## Health Screenings

Screening for Chlamydia



**AVERAGE**



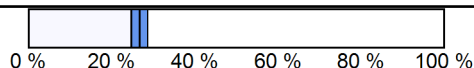
**44 %** (39% - 49%)

**441**

Adolescent Well-Care Visits



**AVERAGE**



**27 %** (25% - 29%)

**1,792**

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

## Whatcom County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		83 %	(81% - 84%)	3,696
Adult Access to Preventive/Ambulatory Care - Ages 45-64	<span style="color: gray;">■</span> AVERAGE		88 %	(86% - 89%)	1,509
Child and Adolescent Access to Primary Care - Ages 12-24 Months	<span style="color: gray;">■</span> AVERAGE		88 %	(85% - 90%)	838
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: gray;">■</span> AVERAGE		73 %	(72% - 74%)	3,832
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: gray;">■</span> AVERAGE		72 %	(71% - 74%)	3,039
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> BETTER than average		73 %	(72% - 74%)	3,997
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> AVERAGE		93 %	(91% - 94%)	930
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	<span style="color: gray;">■</span> AVERAGE		87 %	(82% - 91%)	263
<b>Asthma</b>					
Use of Appropriate Medication	<span style="color: gray;">■</span> AVERAGE		88 %	(85% - 91%)	397
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	<span style="color: gray;">■</span> AVERAGE		81 %	(77% - 85%)	428
Eye Exam	<span style="color: gray;">■</span> AVERAGE		50 %	(45% - 54%)	428
Cholesterol Test (LDL-C or Bad Cholesterol)	<span style="color: gray;">■</span> AVERAGE		66 %	(61% - 70%)	428
Kidney Disease Screening	<span style="color: gray;">■</span> AVERAGE		76 %	(72% - 80%)	428

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

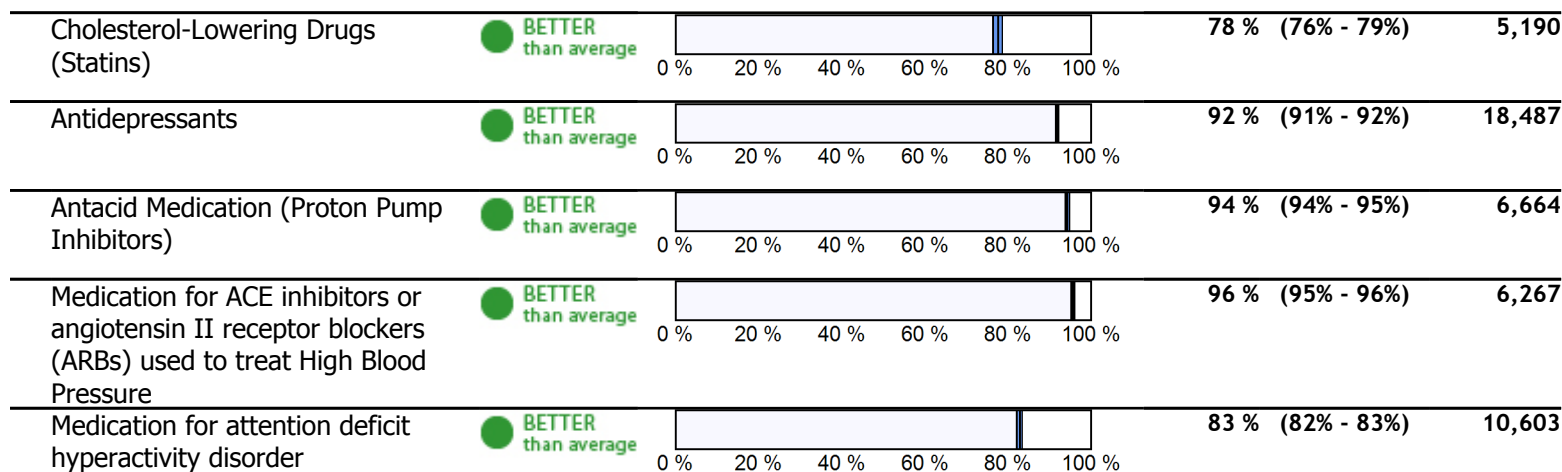


# COMMUNITY CHECKUP

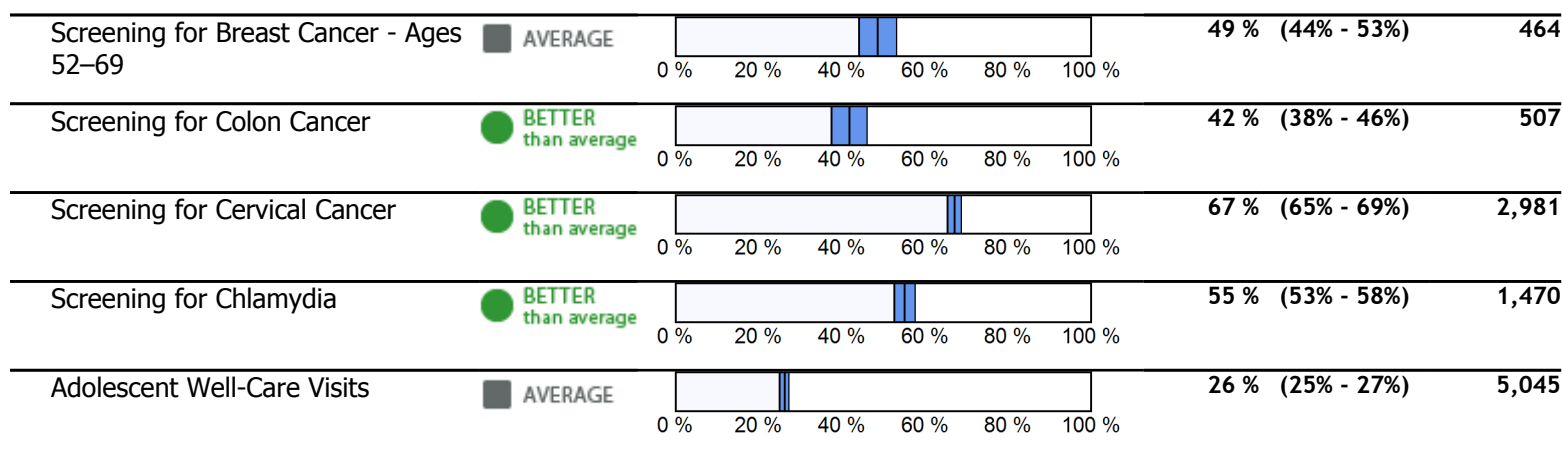
**LEGEND** ● **BETTER than average** Significantly better than regional average  **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Generic Prescription Drugs



## Health Screenings



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



**LEGEND**

- **BETTER than average** Significantly better than regional average
- **AVERAGE** No significant difference from regional average
- ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Whitman County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	<span style="color: gray;">■</span> AVERAGE		80 %	(76% - 83%)	587
Child and Adolescent Access to Primary Care - Ages 2-6 Years	<span style="color: green;">●</span> BETTER than average		81 %	(78% - 84%)	613
Child and Adolescent Access to Primary Care - Ages 7-11 Years	<span style="color: green;">●</span> BETTER than average		82 %	(78% - 85%)	437
Child and Adolescent Access to Primary Care - Ages 12-19 Years	<span style="color: green;">●</span> BETTER than average		82 %	(78% - 85%)	516
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	<span style="color: gray;">■</span> AVERAGE		88 %	(84% - 92%)	232
<b>Generic Prescription Drugs</b>					
Cholesterol-Lowering Drugs (Statins)	<span style="color: gray;">■</span> AVERAGE		77 %	(74% - 81%)	504
Antidepressants	<span style="color: red;">▼</span> LOWER than average		85 %	(84% - 87%)	2,382
Antacid Medication (Proton Pump Inhibitors)	<span style="color: gray;">■</span> AVERAGE		92 %	(90% - 93%)	831
Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure	<span style="color: gray;">■</span> AVERAGE		94 %	(92% - 96%)	691
Medication for attention deficit hyperactivity disorder	<span style="color: gray;">■</span> AVERAGE		71 %	(68% - 73%)	1,253
<b>Health Screenings</b>					
Screening for Cervical Cancer	<span style="color: gray;">■</span> AVERAGE		65 %	(60% - 70%)	393
Screening for Chlamydia	<span style="color: red;">▼</span> LOWER than average		33 %	(27% - 39%)	255
Adolescent Well-Care Visits	<span style="color: green;">●</span> BETTER than average		35 %	(31% - 38%)	678

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.



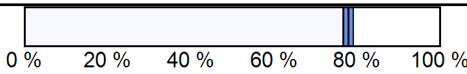
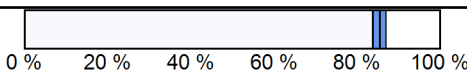
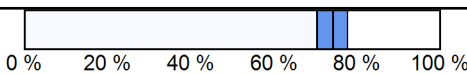
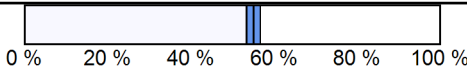
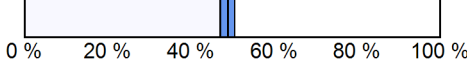
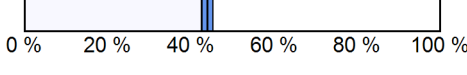
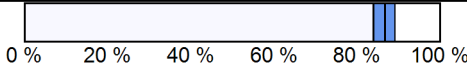
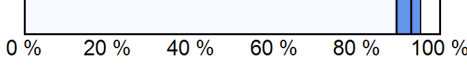
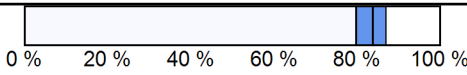
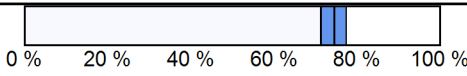
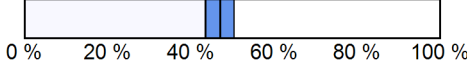
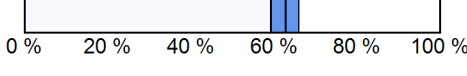
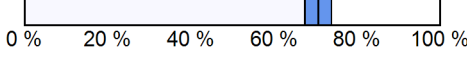
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 100+ patients per measure to be publicly reported.

## Yakima County

### Performance results among the medicaid insured population, organized by county

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
<b>Access to Care</b>					
Adult Access to Preventive/Ambulatory Care - Ages 20-44	▼ LOWER than average		78 %	(77% - 79%)	4,261
Adult Access to Preventive/Ambulatory Care - Ages 45-64	■ AVERAGE		85 %	(84% - 87%)	1,948
Child and Adolescent Access to Primary Care - Ages 12-24 Months	▼ LOWER than average		74 %	(70% - 78%)	528
Child and Adolescent Access to Primary Care - Ages 2-6 Years	▼ LOWER than average		55 %	(53% - 57%)	3,333
Child and Adolescent Access to Primary Care - Ages 7-11 Years	▼ LOWER than average		49 %	(47% - 51%)	3,161
Child and Adolescent Access to Primary Care - Ages 12-19 Years	▼ LOWER than average		44 %	(43% - 45%)	4,728
<b>Appropriate Use of Care</b>					
Avoidance of Antibiotics for Common Cold	▼ LOWER than average		87 %	(84% - 89%)	655
Avoidance of X-ray, MRI and CT Scan for Low Back Pain	● BETTER than average		93 %	(90% - 95%)	300
<b>Asthma</b>					
Use of Appropriate Medication	■ AVERAGE		84 %	(80% - 87%)	393
<b>Diabetes</b>					
Blood Sugar (HbA1c) Test	▼ LOWER than average		74 %	(71% - 77%)	776
Eye Exam	■ AVERAGE		47 %	(44% - 51%)	776
Cholesterol Test (LDL-C or Bad Cholesterol)	■ AVERAGE		63 %	(59% - 66%)	776
Kidney Disease Screening	■ AVERAGE		71 %	(67% - 74%)	776

\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.

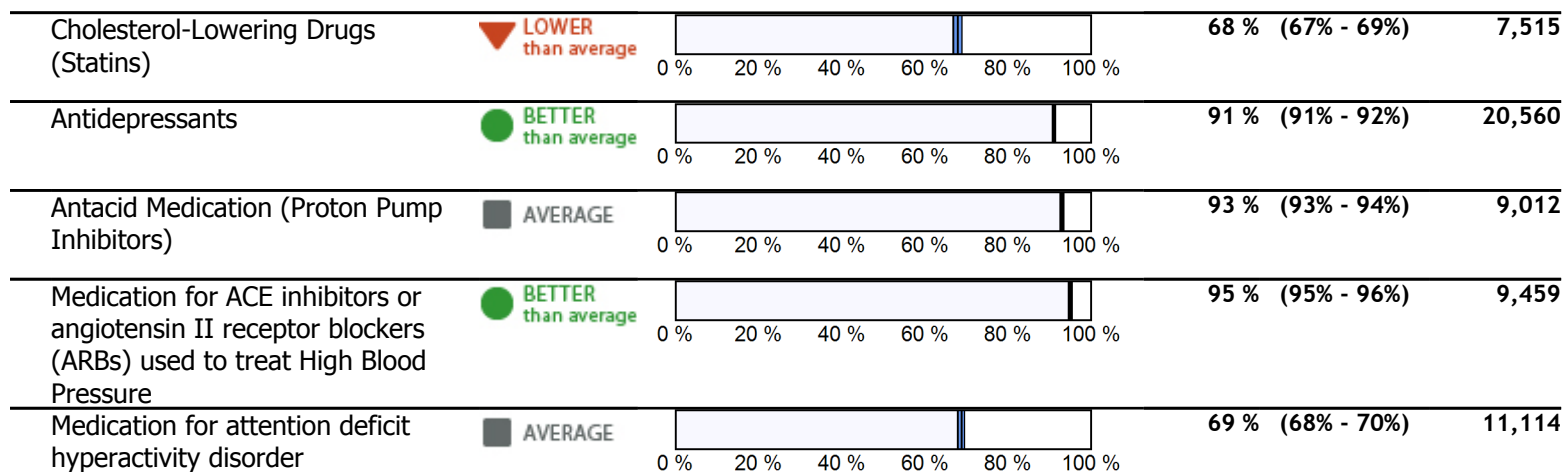




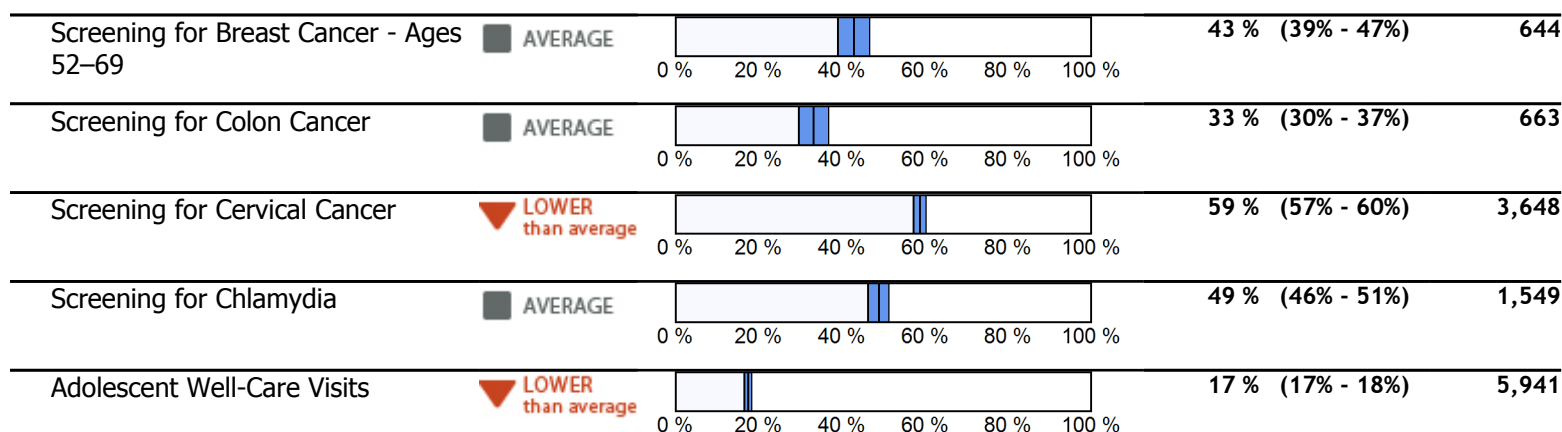
**LEGEND** ● **BETTER than average** Significantly better than regional average ■ **AVERAGE** No significant difference from regional average ▼ **LOWER than average** Significantly lower than regional average

Must have 160+ patients per measure to be publicly reported.

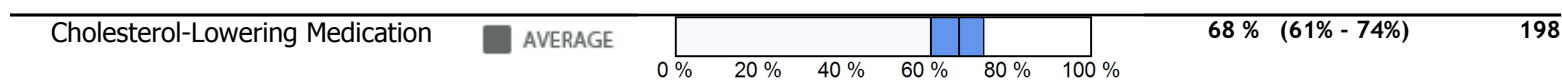
## Generic Prescription Drugs



## Health Screenings



## Heart Disease



\* The denominator value affects the accuracy of the results. Based on this number, the Confidence Interval denotes the range within which 95% of results are likely to occur.

Based on claims and encounter data with dates of service between 1/1/2004 - 6/30/2012 and the measurement year of 7/1/2011 - 6/30/2012.