



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.

Access to Care:

Adult Access to Preventive/Ambulatory Care - Ages 20-44

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			81 %	(81% - 81%)	103,643
Adams County:	● BETTER than average		86 %	(82% - 89%)	373
Asotin County:	● BETTER than average		90 %	(87% - 93%)	346
Benton County:	● BETTER than average		83 %	(82% - 84%)	2,908
Chelan County:	● BETTER than average		85 %	(83% - 87%)	1,348
Clallam County:	▼ LOWER than average		71 %	(69% - 73%)	1,547
Clark County:	▼ LOWER than average		78 %	(76% - 79%)	3,227
Cowlitz County:	▼ LOWER than average		76 %	(74% - 77%)	1,924
Douglas County:	● BETTER than average		86 %	(83% - 88%)	702
Ferry County:	▼ LOWER than average		65 %	(58% - 72%)	167
Franklin County:	● BETTER than average		86 %	(84% - 88%)	1,581
Grant County:	■ AVERAGE		83 %	(81% - 85%)	1,838
Grays Harbor County:	▼ LOWER than average		78 %	(76% - 80%)	1,710
Island County:	▼ LOWER than average		69 %	(65% - 73%)	466
Jefferson County:	▼ LOWER than average		75 %	(71% - 78%)	510
King County:	● BETTER than average		83 %	(83% - 84%)	22,994
Kitsap County:	■ AVERAGE		81 %	(80% - 83%)	3,590
Kittitas County:	■ AVERAGE		81 %	(77% - 83%)	674
Klickitat County:	▼ LOWER than average		68 %	(63% - 73%)	332
Lewis County:	■ AVERAGE		83 %	(81% - 84%)	1,873

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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 ■ **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.

Access to Care:

Adult Access to Preventive/Ambulatory Care - Ages 20-44

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			81 %	(81% - 81%)	103,643
Mason County:	■ AVERAGE		78 %	(76% - 81%)	965
Okanogan County:	▼ LOWER than average		77 %	(75% - 79%)	1,110
Pacific County:	▼ LOWER than average		72 %	(67% - 77%)	348
Pend Oreille County:	▼ LOWER than average		72 %	(67% - 78%)	250
Pierce County:	■ AVERAGE		81 %	(81% - 82%)	16,152
Skagit County:	● BETTER than average		84 %	(82% - 85%)	1,725
Skamania County:	▼ LOWER than average		63 %	(56% - 69%)	205
Snohomish County:	● BETTER than average		84 %	(83% - 85%)	9,076
Spokane County:	■ AVERAGE		81 %	(80% - 82%)	10,946
Stevens County:	■ AVERAGE		79 %	(76% - 82%)	727
Thurston County:	■ AVERAGE		80 %	(79% - 81%)	4,068
Walla Walla County:	■ AVERAGE		83 %	(81% - 85%)	1,040
Whatcom County:	■ AVERAGE		83 %	(81% - 84%)	3,696
Whitman County:	■ AVERAGE		80 %	(76% - 83%)	587
Yakima County:	▼ LOWER than average		78 %	(77% - 79%)	4,261

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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.

Access to Care:

Adult Access to Preventive/Ambulatory Care - Ages 45-64

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			86 %	(86% - 87%)	48,012
Asotin County:	■ AVERAGE		90 %	(84% - 93%)	173
Benton County:	● BETTER than average		90 %	(88% - 92%)	906
Chelan County:	■ AVERAGE		87 %	(84% - 90%)	522
Clallam County:	▼ LOWER than average		72 %	(69% - 75%)	809
Clark County:	● BETTER than average		89 %	(88% - 90%)	2,012
Cowlitz County:	■ AVERAGE		87 %	(85% - 89%)	1,250
Douglas County:	■ AVERAGE		84 %	(78% - 89%)	179
Franklin County:	■ AVERAGE		89 %	(85% - 91%)	386
Grant County:	▼ LOWER than average		81 %	(78% - 84%)	694
Grays Harbor County:	▼ LOWER than average		80 %	(78% - 82%)	1,112
Island County:	▼ LOWER than average		76 %	(71% - 81%)	325
Jefferson County:	▼ LOWER than average		76 %	(70% - 80%)	276
King County:	● BETTER than average		88 %	(88% - 89%)	12,021
Kitsap County:	● BETTER than average		89 %	(88% - 91%)	1,686
Kittitas County:	■ AVERAGE		87 %	(82% - 91%)	208
Klickitat County:	▼ LOWER than average		65 %	(59% - 71%)	229
Lewis County:	■ AVERAGE		84 %	(81% - 86%)	912
Mason County:	▼ LOWER than average		80 %	(77% - 83%)	613
Okanogan County:	▼ LOWER than average		81 %	(77% - 84%)	580

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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.

Access to Care:

Adult Access to Preventive/Ambulatory Care - Ages 45-64

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			86 %	(86% - 87%)	48,012
Pacific County:	■ AVERAGE		85 %	(80% - 88%)	307
Pend Oreille County:	▼ LOWER than average		66 %	(60% - 72%)	232
Pierce County:	■ AVERAGE		87 %	(86% - 88%)	6,552
Skagit County:	■ AVERAGE		88 %	(85% - 90%)	810
Snohomish County:	● BETTER than average		89 %	(88% - 90%)	4,165
Spokane County:	■ AVERAGE		88 %	(87% - 89%)	4,356
Stevens County:	▼ LOWER than average		77 %	(73% - 80%)	544
Thurston County:	■ AVERAGE		87 %	(85% - 88%)	1,601
Walla Walla County:	▼ LOWER than average		82 %	(78% - 85%)	380
Whatcom County:	■ AVERAGE		88 %	(86% - 89%)	1,509
Yakima County:	■ AVERAGE		85 %	(84% - 87%)	1,948

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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.

Access to Care:

Adult Access to Preventive/Ambulatory Care - Ages 65+

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			89 %	(87% - 90%)	1,617
King County:	AVERAGE		91 %	(89% - 93%)	901
Snohomish County:	AVERAGE		88 %	(82% - 92%)	168

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COMMUNITY CHECKUP

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

Access to Care:

Child and Adolescent Access to Primary Care - Ages 12-19 Years

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			70 %	(70% - 71%)	113,498
Adams County:	● BETTER than average		79 %	(75% - 82%)	518
Asotin County:	▼ LOWER than average		64 %	(58% - 69%)	300
Benton County:	● BETTER than average		74 %	(72% - 75%)	3,745
Chelan County:	● BETTER than average		79 %	(77% - 80%)	2,184
Clallam County:	▼ LOWER than average		53 %	(50% - 55%)	1,732
Clark County:	▼ LOWER than average		36 %	(34% - 38%)	2,407
Cowlitz County:	▼ LOWER than average		56 %	(54% - 58%)	1,916
Douglas County:	● BETTER than average		77 %	(75% - 79%)	1,470
Ferry County:	■ AVERAGE		63 %	(55% - 70%)	172
Franklin County:	● BETTER than average		74 %	(72% - 76%)	3,229
Grant County:	■ AVERAGE		70 %	(69% - 72%)	2,874
Grays Harbor County:	▼ LOWER than average		65 %	(63% - 67%)	1,709
Island County:	▼ LOWER than average		47 %	(42% - 52%)	352
Jefferson County:	▼ LOWER than average		35 %	(30% - 41%)	298
King County:	● BETTER than average		75 %	(74% - 75%)	24,576
Kitsap County:	■ AVERAGE		70 %	(68% - 71%)	3,283
Kittitas County:	■ AVERAGE		71 %	(67% - 74%)	654
Klickitat County:	▼ LOWER than average		32 %	(27% - 37%)	303
Lewis County:	■ AVERAGE		73 %	(71% - 74%)	2,373

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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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Access to Care:

Child and Adolescent Access to Primary Care - Ages 12-19 Years

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			70 %	(70% - 71%)	113,498
Lincoln County:	● BETTER than average		77 %	(72% - 81%)	303
Mason County:	▼ LOWER than average		51 %	(47% - 54%)	841
Okanogan County:	■ AVERAGE		68 %	(66% - 70%)	1,465
Pacific County:	▼ LOWER than average		60 %	(56% - 65%)	404
Pend Oreille County:	■ AVERAGE		73 %	(67% - 78%)	282
Pierce County:	● BETTER than average		74 %	(73% - 74%)	17,014
Skagit County:	▼ LOWER than average		65 %	(62% - 67%)	1,752
Snohomish County:	● BETTER than average		76 %	(75% - 77%)	10,130
Spokane County:	● BETTER than average		75 %	(74% - 76%)	11,425
Stevens County:	■ AVERAGE		69 %	(66% - 72%)	860
Thurston County:	■ AVERAGE		71 %	(69% - 72%)	3,762
Walla Walla County:	● BETTER than average		75 %	(73% - 77%)	1,498
Whatcom County:	● BETTER than average		73 %	(72% - 74%)	3,997
Whitman County:	● BETTER than average		82 %	(78% - 85%)	516
Yakima County:	▼ LOWER than average		44 %	(43% - 45%)	4,728

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Access to Care:

Child and Adolescent Access to Primary Care - Ages 12-24 Months

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			89 %	(88% - 89%)	22,588
Benton County:	■ AVERAGE		92 %	(89% - 93%)	863
Chelan County:	● BETTER than average		95 %	(93% - 97%)	397
Clallam County:	▼ LOWER than average		77 %	(72% - 81%)	347
Clark County:	▼ LOWER than average		53 %	(46% - 59%)	229
Cowlitz County:	■ AVERAGE		85 %	(81% - 89%)	294
Douglas County:	● BETTER than average		95 %	(92% - 97%)	281
Franklin County:	● BETTER than average		94 %	(92% - 95%)	617
Grant County:	■ AVERAGE		88 %	(85% - 91%)	474
Grays Harbor County:	▼ LOWER than average		83 %	(79% - 87%)	306
King County:	● BETTER than average		91 %	(90% - 92%)	5,128
Kitsap County:	■ AVERAGE		86 %	(83% - 88%)	609
Kittitas County:	■ AVERAGE		93 %	(88% - 96%)	162
Lewis County:	■ AVERAGE		92 %	(89% - 95%)	420
Mason County:	■ AVERAGE		83 %	(77% - 88%)	188
Okanogan County:	■ AVERAGE		84 %	(80% - 88%)	347
Pierce County:	■ AVERAGE		90 %	(89% - 91%)	3,749
Skagit County:	■ AVERAGE		87 %	(82% - 90%)	288
Snohomish County:	■ AVERAGE		91 %	(89% - 92%)	2,163
Spokane County:	■ AVERAGE		91 %	(89% - 92%)	2,459

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Access to Care:

Child and Adolescent Access to Primary Care - Ages 12-24 Months

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			89 %	(88% - 89%)	22,588
Thurston County:	■ AVERAGE		88 %	(86% - 90%)	724
Walla Walla County:	■ AVERAGE		89 %	(85% - 92%)	262
Whatcom County:	■ AVERAGE		88 %	(85% - 90%)	838
Yakima County:	▼ LOWER than average		74 %	(70% - 78%)	528

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Access to Care:

Child and Adolescent Access to Primary Care - Ages 2-6 Years

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			73 %	(72% - 73%)	111,544
Adams County:	■ AVERAGE		69 %	(64% - 73%)	348
Asotin County:	▼ LOWER than average		54 %	(48% - 59%)	287
Benton County:	● BETTER than average		77 %	(76% - 78%)	4,098
Chelan County:	● BETTER than average		81 %	(79% - 82%)	2,178
Clallam County:	▼ LOWER than average		57 %	(54% - 59%)	1,614
Clark County:	▼ LOWER than average		31 %	(29% - 34%)	1,587
Cowlitz County:	▼ LOWER than average		66 %	(64% - 68%)	1,528
Douglas County:	● BETTER than average		77 %	(75% - 79%)	1,316
Ferry County:	▼ LOWER than average		41 %	(34% - 48%)	169
Franklin County:	● BETTER than average		80 %	(78% - 81%)	3,263
Grant County:	■ AVERAGE		74 %	(72% - 76%)	2,376
Grays Harbor County:	▼ LOWER than average		68 %	(66% - 71%)	1,537
Island County:	▼ LOWER than average		41 %	(35% - 48%)	231
Jefferson County:	▼ LOWER than average		16 %	(13% - 19%)	469
King County:	● BETTER than average		77 %	(77% - 78%)	24,567
Kitsap County:	▼ LOWER than average		69 %	(68% - 71%)	2,990
Kittitas County:	■ AVERAGE		76 %	(73% - 79%)	684
Klickitat County:	▼ LOWER than average		25 %	(20% - 32%)	224
Lewis County:	● BETTER than average		79 %	(78% - 81%)	2,065

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Access to Care:

Child and Adolescent Access to Primary Care - Ages 2-6 Years

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			73 %	(72% - 73%)	111,544
Lincoln County:	■ AVERAGE		76 %	(71% - 81%)	254
Mason County:	▼ LOWER than average		56 %	(53% - 59%)	842
Okanogan County:	▼ LOWER than average		67 %	(64% - 69%)	1,578
Pacific County:	▼ LOWER than average		61 %	(56% - 66%)	362
Pend Oreille County:	■ AVERAGE		67 %	(61% - 72%)	254
Pierce County:	● BETTER than average		74 %	(74% - 75%)	18,554
Skagit County:	■ AVERAGE		70 %	(68% - 72%)	1,501
Skamania County:	▼ LOWER than average		49 %	(43% - 56%)	220
Snohomish County:	● BETTER than average		77 %	(76% - 78%)	10,509
Spokane County:	● BETTER than average		74 %	(74% - 75%)	12,186
Stevens County:	▼ LOWER than average		62 %	(59% - 66%)	729
Thurston County:	■ AVERAGE		71 %	(69% - 72%)	3,615
Walla Walla County:	■ AVERAGE		75 %	(73% - 78%)	1,411
Whatcom County:	■ AVERAGE		73 %	(72% - 74%)	3,832
Whitman County:	● BETTER than average		81 %	(78% - 84%)	613
Yakima County:	▼ LOWER than average		55 %	(53% - 57%)	3,333

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Access to Care:

Child and Adolescent Access to Primary Care - Ages 7-11 Years

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			74 %	(73% - 74%)	88,975
Adams County:	● BETTER than average		83 %	(78% - 86%)	351
Asotin County:	▼ LOWER than average		63 %	(57% - 69%)	254
Benton County:	■ AVERAGE		76 %	(74% - 77%)	3,181
Chelan County:	● BETTER than average		82 %	(80% - 83%)	1,806
Clallam County:	▼ LOWER than average		53 %	(50% - 55%)	1,285
Clark County:	▼ LOWER than average		34 %	(32% - 37%)	1,522
Cowlitz County:	▼ LOWER than average		59 %	(57% - 62%)	1,429
Douglas County:	● BETTER than average		81 %	(79% - 83%)	1,132
Franklin County:	● BETTER than average		80 %	(79% - 82%)	2,728
Grant County:	■ AVERAGE		76 %	(74% - 78%)	2,096
Grays Harbor County:	▼ LOWER than average		67 %	(64% - 69%)	1,261
Island County:	▼ LOWER than average		51 %	(45% - 57%)	231
Jefferson County:	▼ LOWER than average		29 %	(23% - 36%)	174
King County:	● BETTER than average		78 %	(78% - 79%)	18,885
Kitsap County:	▼ LOWER than average		71 %	(69% - 72%)	2,515
Kittitas County:	● BETTER than average		79 %	(76% - 82%)	566
Klickitat County:	▼ LOWER than average		23 %	(18% - 30%)	194
Lewis County:	● BETTER than average		78 %	(76% - 80%)	1,781
Lincoln County:	● BETTER than average		83 %	(78% - 87%)	232

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Access to Care:

Child and Adolescent Access to Primary Care - Ages 7-11 Years

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:					
			74 %	(73% - 74%)	88,975
Mason County:	▼ LOWER than average		53 %	(50% - 57%)	646
Okanogan County:	▼ LOWER than average		66 %	(63% - 69%)	1,216
Pacific County:	▼ LOWER than average		61 %	(56% - 67%)	287
Pend Oreille County:	■ AVERAGE		66 %	(59% - 73%)	182
Pierce County:	● BETTER than average		77 %	(76% - 77%)	14,232
Skagit County:	▼ LOWER than average		67 %	(64% - 69%)	1,286
Snohomish County:	● BETTER than average		80 %	(79% - 80%)	8,238
Spokane County:	● BETTER than average		76 %	(75% - 77%)	9,321
Stevens County:	▼ LOWER than average		64 %	(60% - 67%)	655
Thurston County:	■ AVERAGE		72 %	(70% - 74%)	2,927
Walla Walla County:	● BETTER than average		78 %	(76% - 81%)	1,330
Whatcom County:	■ AVERAGE		72 %	(71% - 74%)	3,039
Whitman County:	● BETTER than average		82 %	(78% - 85%)	437
Yakima County:	▼ LOWER than average		49 %	(47% - 51%)	3,161

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Appropriate Use of Care:

Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:					
			23 %	(21% - 26%)	1,135
King County:	● BETTER than average		33 %	(27% - 40%)	195
Pierce County:	■ AVERAGE		21 %	(16% - 27%)	197
Spokane County:	▼ LOWER than average		14 %	(10% - 20%)	190

* 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.



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.

Appropriate Use of Care:

Avoidance of Antibiotics for Common Cold

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			91 %	(91% - 92%)	28,348
Adams County:	■ AVERAGE		89 %	(84% - 93%)	205
Benton County:	▼ LOWER than average		80 %	(78% - 83%)	1,112
Chelan County:	■ AVERAGE		93 %	(91% - 95%)	688
Clallam County:	■ AVERAGE		93 %	(90% - 96%)	297
Clark County:	■ AVERAGE		91 %	(88% - 94%)	328
Cowlitz County:	● BETTER than average		96 %	(93% - 97%)	362
Douglas County:	■ AVERAGE		94 %	(91% - 96%)	412
Franklin County:	▼ LOWER than average		87 %	(85% - 89%)	976
Grant County:	■ AVERAGE		91 %	(89% - 93%)	1,072
Grays Harbor County:	■ AVERAGE		87 %	(83% - 91%)	299
King County:	● BETTER than average		95 %	(94% - 95%)	6,429
Kitsap County:	■ AVERAGE		93 %	(91% - 95%)	700
Lewis County:	▼ LOWER than average		86 %	(83% - 88%)	751
Okanogan County:	■ AVERAGE		91 %	(88% - 94%)	355
Pierce County:	● BETTER than average		93 %	(93% - 94%)	4,235
Skagit County:	■ AVERAGE		92 %	(89% - 95%)	367
Snohomish County:	■ AVERAGE		92 %	(91% - 93%)	2,597
Spokane County:	▼ LOWER than average		88 %	(87% - 89%)	2,917
Stevens County:	▼ LOWER than average		79 %	(73% - 84%)	177

* 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.

Appropriate Use of Care:

Avoidance of Antibiotics for Common Cold

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			91 %	(91% - 92%)	28,348
Thurston County:	■ AVERAGE		93 %	(91% - 94%)	939
Walla Walla County:	■ AVERAGE		92 %	(89% - 94%)	440
Whatcom County:	■ AVERAGE		93 %	(91% - 94%)	930
Whitman County:	■ AVERAGE		88 %	(84% - 92%)	232
Yakima County:	▼ LOWER than average		87 %	(84% - 89%)	655

* 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.



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.

Appropriate Use of Care:

Avoidance of X-ray, MRI and CT Scan for Low Back Pain

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			85 %	(84% - 85%)	7,297
Benton County:	■ AVERAGE		82 %	(76% - 86%)	239
Clark County:	■ AVERAGE		89 %	(83% - 93%)	177
Cowlitz County:	■ AVERAGE		86 %	(80% - 90%)	175
King County:	■ AVERAGE		86 %	(84% - 87%)	1,489
Kitsap County:	■ AVERAGE		84 %	(79% - 88%)	302
Pierce County:	■ AVERAGE		84 %	(82% - 86%)	1,184
Snohomish County:	■ AVERAGE		85 %	(82% - 88%)	620
Spokane County:	■ AVERAGE		83 %	(81% - 86%)	834
Thurston County:	■ AVERAGE		82 %	(78% - 86%)	304
Whatcom County:	■ AVERAGE		87 %	(82% - 91%)	263
Yakima County:	● BETTER than average		93 %	(90% - 95%)	300

* 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.



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.

Asthma:

Use of Appropriate Medication

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			84 %	(83% - 85%)	10,286
Benton County:	■ AVERAGE		88 %	(84% - 91%)	345
Clallam County:	■ AVERAGE		82 %	(75% - 87%)	163
Clark County:	● BETTER than average		93 %	(89% - 95%)	291
Cowlitz County:	■ AVERAGE		87 %	(82% - 91%)	218
Franklin County:	■ AVERAGE		85 %	(79% - 90%)	173
Grant County:	■ AVERAGE		87 %	(81% - 91%)	201
Grays Harbor County:	■ AVERAGE		77 %	(71% - 83%)	188
King County:	■ AVERAGE		85 %	(83% - 87%)	2,051
Kitsap County:	■ AVERAGE		83 %	(79% - 87%)	361
Lewis County:	■ AVERAGE		85 %	(79% - 89%)	184
Pierce County:	■ AVERAGE		84 %	(82% - 86%)	1,564
Snohomish County:	■ AVERAGE		82 %	(80% - 85%)	881
Spokane County:	■ AVERAGE		83 %	(81% - 85%)	1,201
Thurston County:	■ AVERAGE		82 %	(78% - 85%)	415
Whatcom County:	■ AVERAGE		88 %	(85% - 91%)	397
Yakima County:	■ AVERAGE		84 %	(80% - 87%)	393

* 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.



LEGEND



BETTER
than average

Significantly better
than regional average



AVERAGE

No significant difference
from regional average



LOWER
than average

Significantly lower
than regional average

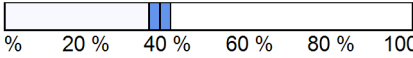

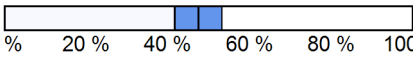

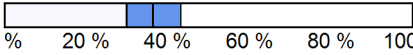
Must have 160+ patients per measure to be publicly reported.

COPD:

Use of Spirometry Testing in the Assessment and Diagnosis of COPD

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			38 %	(35% - 41%)	1,305
King County:	 BETTER than average		47 %	(42% - 53%)	274
Pierce County:	 AVERAGE		36 %	(30% - 43%)	193

* 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.



LEGEND



BETTER
than average

Significantly better
than regional average



AVERAGE

No significant difference
from regional average



LOWER
than average

Significantly lower
than regional average

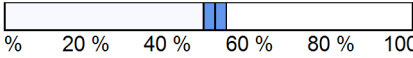

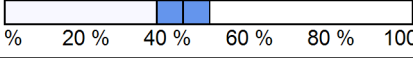

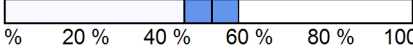
Must have 160+ patients per measure to be publicly reported.

Depression:

Antidepressant Medication (12 Weeks)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			51 %	(49% - 54%)	1,202
King County:	 AVERAGE		44 %	(37% - 50%)	222
Pierce County:	 AVERAGE		51 %	(44% - 57%)	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.



LEGEND



BETTER
than average

Significantly better
than regional average



AVERAGE

No significant difference
from regional average



LOWER
than average

Significantly lower
than regional average

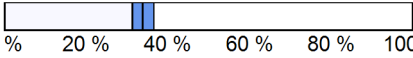

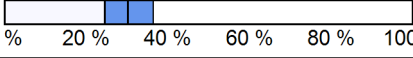

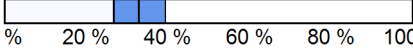
Must have 160+ patients per measure to be publicly reported.

Depression:

Antidepressant Medication (6 Months)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			34 %	(31% - 37%)	1,202
King County:	 AVERAGE		30 %	(25% - 37%)	222
Pierce County:	 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.



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:

Blood Sugar (HbA1c) Test

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			81 %	(81% - 82%)	16,437
Benton County:	■ AVERAGE		80 %	(76% - 84%)	461
Chelan County:	■ AVERAGE		86 %	(80% - 90%)	188
Clallam County:	■ AVERAGE		79 %	(73% - 83%)	214
Clark County:	■ AVERAGE		83 %	(80% - 86%)	730
Cowlitz County:	■ AVERAGE		81 %	(77% - 84%)	469
Franklin County:	■ AVERAGE		82 %	(76% - 87%)	213
Grant County:	■ AVERAGE		84 %	(79% - 88%)	266
Grays Harbor County:	■ AVERAGE		79 %	(75% - 83%)	357
King County:	■ AVERAGE		83 %	(82% - 85%)	3,858
Kitsap County:	■ AVERAGE		85 %	(82% - 87%)	598
Lewis County:	■ AVERAGE		80 %	(75% - 84%)	355
Mason County:	■ AVERAGE		81 %	(75% - 86%)	182
Pierce County:	▼ LOWER than average		78 %	(76% - 79%)	2,486
Skagit County:	■ AVERAGE		82 %	(77% - 86%)	275
Snohomish County:	■ AVERAGE		83 %	(81% - 85%)	1,331
Spokane County:	■ AVERAGE		82 %	(80% - 84%)	1,471
Thurston County:	■ AVERAGE		82 %	(79% - 85%)	522
Whatcom County:	■ AVERAGE		81 %	(77% - 85%)	428
Yakima County:	▼ LOWER than average		74 %	(71% - 77%)	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.

Diabetes:

Cholesterol Test (LDL-C or Bad Cholesterol)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			67 %	(66% - 68%)	16,437
Benton County:	■ AVERAGE		68 %	(64% - 72%)	461
Chelan County:	■ AVERAGE		67 %	(60% - 73%)	188
Clallam County:	■ AVERAGE		64 %	(58% - 71%)	214
Clark County:	■ AVERAGE		63 %	(60% - 67%)	730
Cowlitz County:	● BETTER than average		74 %	(69% - 77%)	469
Franklin County:	■ AVERAGE		70 %	(64% - 76%)	213
Grant County:	■ AVERAGE		64 %	(58% - 69%)	266
Grays Harbor County:	▼ LOWER than average		60 %	(55% - 65%)	357
King County:	■ AVERAGE		68 %	(66% - 69%)	3,858
Kitsap County:	■ AVERAGE		71 %	(67% - 74%)	598
Lewis County:	■ AVERAGE		62 %	(57% - 67%)	355
Mason County:	■ AVERAGE		69 %	(62% - 75%)	182
Pierce County:	■ AVERAGE		67 %	(66% - 69%)	2,486
Skagit County:	■ AVERAGE		63 %	(57% - 68%)	275
Snohomish County:	■ AVERAGE		71 %	(68% - 73%)	1,331
Spokane County:	■ AVERAGE		67 %	(65% - 70%)	1,471
Thurston County:	■ AVERAGE		65 %	(61% - 69%)	522
Whatcom County:	■ AVERAGE		66 %	(61% - 70%)	428
Yakima County:	■ AVERAGE		63 %	(59% - 66%)	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.

Diabetes:

Eye Exam

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			51 %	(50% - 52%)	16,437
Benton County:	■ AVERAGE		45 %	(41% - 50%)	461
Chelan County:	■ AVERAGE		46 %	(39% - 53%)	188
Clallam County:	■ AVERAGE		56 %	(49% - 62%)	214
Clark County:	● BETTER than average		60 %	(56% - 63%)	730
Cowlitz County:	■ AVERAGE		47 %	(42% - 51%)	469
Franklin County:	■ AVERAGE		54 %	(47% - 60%)	213
Grant County:	■ AVERAGE		45 %	(39% - 51%)	266
Grays Harbor County:	■ AVERAGE		57 %	(51% - 62%)	357
King County:	■ AVERAGE		54 %	(52% - 56%)	3,858
Kitsap County:	● BETTER than average		57 %	(53% - 61%)	598
Lewis County:	■ AVERAGE		55 %	(50% - 60%)	355
Mason County:	■ AVERAGE		48 %	(41% - 55%)	182
Pierce County:	■ AVERAGE		48 %	(46% - 50%)	2,486
Skagit County:	▼ LOWER than average		43 %	(37% - 49%)	275
Snohomish County:	● BETTER than average		56 %	(53% - 59%)	1,331
Spokane County:	▼ LOWER than average		42 %	(39% - 44%)	1,471
Thurston County:	■ AVERAGE		55 %	(50% - 59%)	522
Whatcom County:	■ AVERAGE		50 %	(45% - 54%)	428
Yakima County:	■ AVERAGE		47 %	(44% - 51%)	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 100+ patients per measure to be publicly reported.

Diabetes:

Kidney Disease Screening

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			75 %	(74% - 76%)	16,437
Benton County:	■ AVERAGE		71 %	(67% - 75%)	461
Chelan County:	▼ LOWER than average		66 %	(59% - 73%)	188
Clallam County:	■ AVERAGE		76 %	(70% - 81%)	214
Clark County:	■ AVERAGE		77 %	(74% - 80%)	730
Cowlitz County:	■ AVERAGE		77 %	(73% - 81%)	469
Franklin County:	■ AVERAGE		71 %	(64% - 77%)	213
Grant County:	■ AVERAGE		74 %	(68% - 79%)	266
Grays Harbor County:	■ AVERAGE		75 %	(71% - 80%)	357
King County:	■ AVERAGE		78 %	(76% - 79%)	3,858
Kitsap County:	■ AVERAGE		77 %	(74% - 80%)	598
Lewis County:	■ AVERAGE		74 %	(70% - 79%)	355
Mason County:	■ AVERAGE		71 %	(64% - 77%)	182
Pierce County:	■ AVERAGE		73 %	(72% - 75%)	2,486
Skagit County:	▼ LOWER than average		67 %	(61% - 72%)	275
Snohomish County:	■ AVERAGE		78 %	(76% - 80%)	1,331
Spokane County:	■ AVERAGE		75 %	(72% - 77%)	1,471
Thurston County:	■ AVERAGE		75 %	(71% - 79%)	522
Whatcom County:	■ AVERAGE		76 %	(72% - 80%)	428
Yakima County:	■ 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

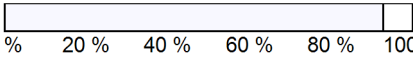
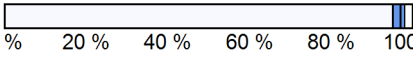
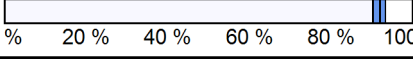
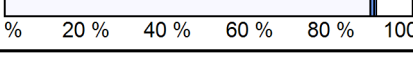
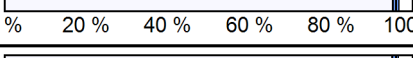
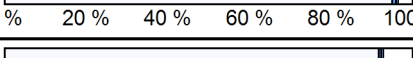
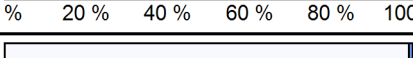
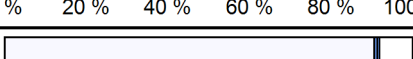
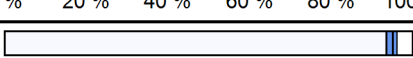
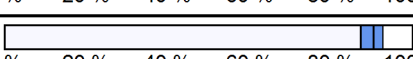
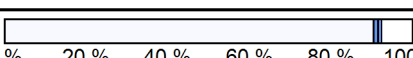
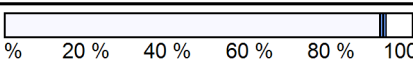
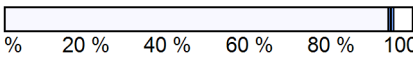
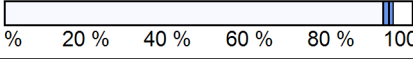
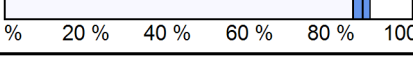
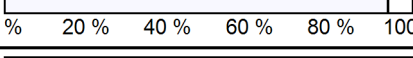
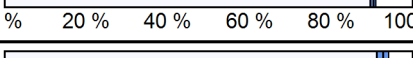
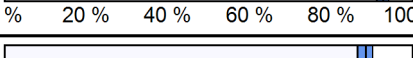
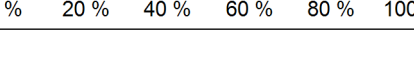
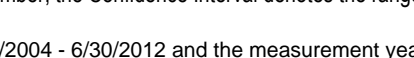
Must have 180+ patients per measure to be publicly reported.

Generic Prescription Drugs:

Antacid Medication (Proton Pump Inhibitors)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			93 %	(93% - 93%)	200,695
Adams County:	● BETTER than average		97 %	(95% - 98%)	492
Asotin County:	■ AVERAGE		92 %	(90% - 93%)	1,066
Benton County:	▼ LOWER than average		90 %	(90% - 91%)	5,506
Chelan County:	● BETTER than average		96 %	(95% - 97%)	2,365
Clallam County:	● BETTER than average		96 %	(95% - 97%)	2,435
Clark County:	■ AVERAGE		92 %	(92% - 93%)	7,568
Columbia County:	● BETTER than average		100 %	(99% - 100%)	374
Cowlitz County:	▼ LOWER than average		91 %	(91% - 92%)	5,748
Douglas County:	● BETTER than average		95 %	(94% - 96%)	1,052
Ferry County:	■ AVERAGE		90 %	(87% - 93%)	446
Franklin County:	▼ LOWER than average		91 %	(90% - 92%)	2,815
Grant County:	■ AVERAGE		93 %	(92% - 94%)	4,165
Grays Harbor County:	● BETTER than average		95 %	(94% - 95%)	3,895
Island County:	■ AVERAGE		94 %	(93% - 95%)	1,317
Jefferson County:	▼ LOWER than average		88 %	(85% - 90%)	897
King County:	● BETTER than average		94 %	(94% - 94%)	40,664
Kitsap County:	▼ LOWER than average		90 %	(90% - 91%)	6,446
Kittitas County:	■ AVERAGE		93 %	(91% - 94%)	1,181
Klickitat County:	▼ LOWER than average		88 %	(87% - 90%)	1,188

* 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.

Generic Prescription Drugs:

Antacid Medication (Proton Pump Inhibitors)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			93 %	(93% - 93%)	200,695
Lewis County:	■ AVERAGE		92 %	(91% - 93%)	4,372
Lincoln County:	▼ LOWER than average		81 %	(77% - 84%)	463
Mason County:	■ AVERAGE		93 %	(92% - 94%)	2,432
Okanogan County:	■ AVERAGE		93 %	(92% - 94%)	2,304
Pacific County:	● BETTER than average		95 %	(94% - 96%)	966
Pend Oreille County:	▼ LOWER than average		88 %	(85% - 90%)	955
Pierce County:	■ AVERAGE		92 %	(92% - 93%)	27,695
San Juan County:	▼ LOWER than average		87 %	(81% - 91%)	171
Skagit County:	● BETTER than average		95 %	(94% - 95%)	3,064
Skamania County:	▼ LOWER than average		76 %	(72% - 80%)	408
Snohomish County:	■ AVERAGE		93 %	(93% - 93%)	19,875
Spokane County:	▼ LOWER than average		91 %	(91% - 92%)	20,245
Stevens County:	■ AVERAGE		93 %	(92% - 94%)	2,351
Thurston County:	■ AVERAGE		93 %	(93% - 94%)	6,896
Wahkiakum County:	■ AVERAGE		92 %	(88% - 95%)	212
Walla Walla County:	■ AVERAGE		92 %	(90% - 93%)	2,057
Whatcom County:	● BETTER than average		94 %	(94% - 95%)	6,664
Whitman County:	■ AVERAGE		92 %	(90% - 93%)	831
Yakima County:	■ AVERAGE		93 %	(93% - 94%)	9,012

* 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.



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

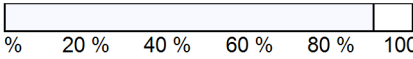
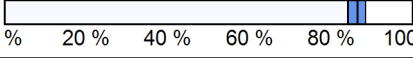
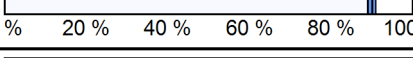
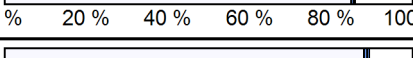
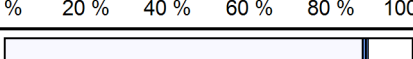
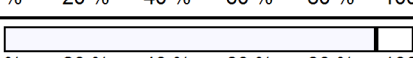
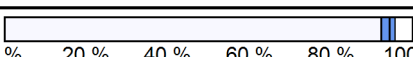
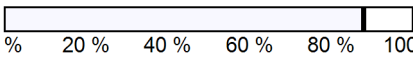
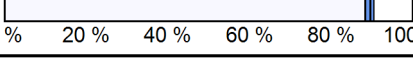
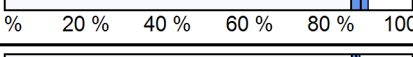
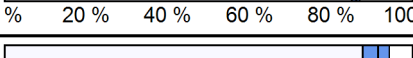
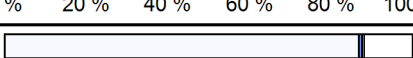
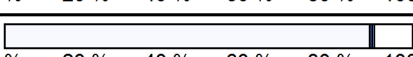
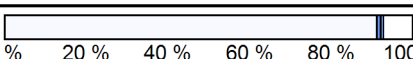
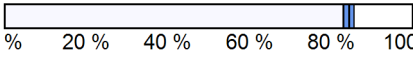
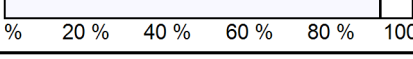
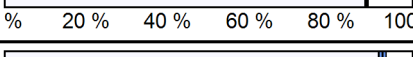
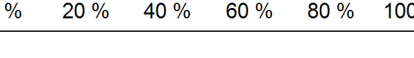
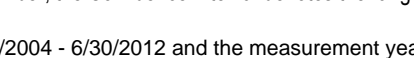

Must have 160+ patients per measure to be publicly reported.

Generic Prescription Drugs:

Antidepressants

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			90 %	(90% - 90%)	548,816
Adams County:	▼ LOWER than average		86 %	(84% - 89%)	915
Asotin County:	■ AVERAGE		90 %	(89% - 91%)	3,053
Benton County:	▼ LOWER than average		85 %	(85% - 86%)	14,729
Chelan County:	■ AVERAGE		89 %	(88% - 90%)	6,920
Clallam County:	▼ LOWER than average		88 %	(88% - 89%)	8,667
Clark County:	● BETTER than average		91 %	(91% - 91%)	22,814
Columbia County:	● BETTER than average		94 %	(92% - 96%)	698
Cowlitz County:	▼ LOWER than average		88 %	(88% - 88%)	17,598
Douglas County:	■ AVERAGE		90 %	(88% - 91%)	2,920
Ferry County:	▼ LOWER than average		87 %	(85% - 89%)	927
Franklin County:	▼ LOWER than average		86 %	(85% - 87%)	5,063
Garfield County:	■ AVERAGE		92 %	(88% - 94%)	272
Grant County:	▼ LOWER than average		88 %	(87% - 88%)	9,058
Grays Harbor County:	■ AVERAGE		90 %	(89% - 91%)	9,809
Island County:	● BETTER than average		92 %	(91% - 93%)	4,149
Jefferson County:	▼ LOWER than average		84 %	(83% - 86%)	2,964
King County:	● BETTER than average		92 %	(92% - 92%)	114,559
Kitsap County:	▼ LOWER than average		89 %	(88% - 89%)	21,412
Kittitas County:	● BETTER than average		93 %	(92% - 94%)	2,770

* 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

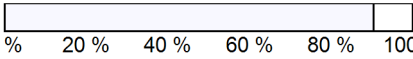
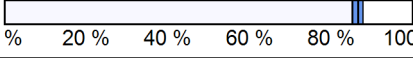
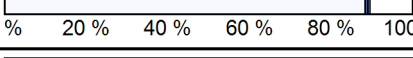
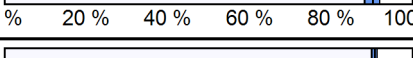
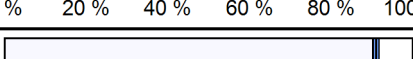
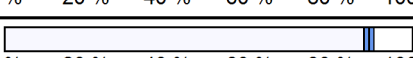
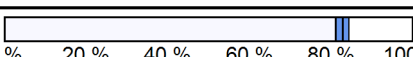
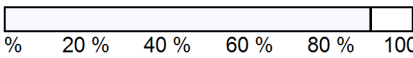
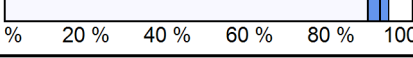
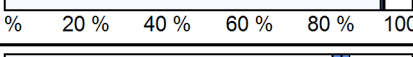
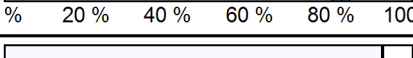
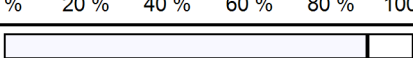
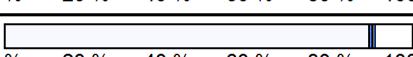
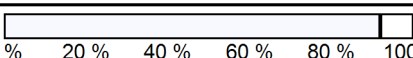
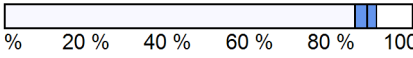
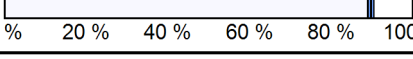
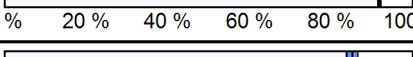
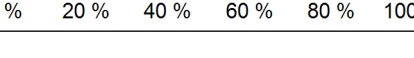
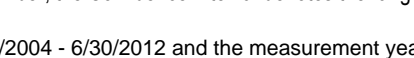

Must have 100+ patients per measure to be publicly reported.

Generic Prescription Drugs:

Antidepressants

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			90 %	(90% - 90%)	548,816
Klickitat County:	▼ LOWER than average		87 %	(85% - 88%)	2,669
Lewis County:	■ AVERAGE		89 %	(88% - 90%)	10,769
Lincoln County:	■ AVERAGE		90 %	(88% - 92%)	1,002
Mason County:	■ AVERAGE		91 %	(90% - 91%)	6,502
Okanogan County:	■ AVERAGE		91 %	(90% - 92%)	4,662
Pacific County:	■ AVERAGE		89 %	(88% - 91%)	2,157
Pend Oreille County:	▼ LOWER than average		83 %	(81% - 84%)	2,016
Pierce County:	■ AVERAGE		90 %	(90% - 90%)	68,941
San Juan County:	■ AVERAGE		92 %	(89% - 94%)	424
Skagit County:	● BETTER than average		93 %	(92% - 93%)	9,428
Skamania County:	▼ LOWER than average		82 %	(80% - 85%)	1,234
Snohomish County:	● BETTER than average		93 %	(92% - 93%)	51,817
Spokane County:	▼ LOWER than average		89 %	(89% - 89%)	62,531
Stevens County:	■ AVERAGE		90 %	(89% - 91%)	5,473
Thurston County:	● BETTER than average		92 %	(92% - 92%)	21,896
Wahkiakum County:	■ AVERAGE		89 %	(86% - 91%)	526
Walla Walla County:	■ AVERAGE		90 %	(89% - 90%)	6,043
Whatcom County:	● BETTER than average		92 %	(91% - 92%)	18,487
Whitman County:	▼ LOWER than average		85 %	(84% - 87%)	2,382

* 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:

Antidepressants

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			90 %	(90% - 90%)	548,816
Yakima County:			91 %	(91% - 92%)	20,560

* 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.



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.

Generic Prescription Drugs:

Cholesterol-Lowering Drugs (Statins)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			75 %	(75% - 75%)	158,531
Adams County:	■ AVERAGE		75 %	(70% - 80%)	300
Asotin County:	● BETTER than average		81 %	(78% - 84%)	627
Benton County:	■ AVERAGE		74 %	(73% - 75%)	4,085
Chelan County:	● BETTER than average		80 %	(78% - 82%)	1,440
Clallam County:	● BETTER than average		80 %	(78% - 82%)	2,097
Clark County:	● BETTER than average		81 %	(80% - 82%)	6,500
Columbia County:	■ AVERAGE		73 %	(67% - 79%)	207
Cowlitz County:	▼ LOWER than average		72 %	(70% - 73%)	4,490
Douglas County:	▼ LOWER than average		66 %	(62% - 70%)	551
Ferry County:	■ AVERAGE		71 %	(66% - 76%)	337
Franklin County:	■ AVERAGE		75 %	(73% - 77%)	1,949
Grant County:	▼ LOWER than average		65 %	(63% - 67%)	2,713
Grays Harbor County:	▼ LOWER than average		69 %	(67% - 70%)	3,473
Island County:	■ AVERAGE		76 %	(73% - 79%)	953
Jefferson County:	▼ LOWER than average		70 %	(66% - 73%)	609
King County:	● BETTER than average		76 %	(76% - 77%)	37,849
Kitsap County:	▼ LOWER than average		71 %	(69% - 72%)	5,719
Kittitas County:	● BETTER than average		80 %	(77% - 83%)	748
Klickitat County:	■ AVERAGE		78 %	(75% - 81%)	749

* 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.

Generic Prescription Drugs:

Cholesterol-Lowering Drugs (Statins)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			75 %	(75% - 75%)	158,531
Lewis County:	▼ LOWER than average		73 %	(71% - 74%)	3,216
Lincoln County:	▼ LOWER than average		66 %	(61% - 71%)	351
Mason County:	▼ LOWER than average		67 %	(65% - 69%)	1,737
Okanogan County:	▼ LOWER than average		56 %	(54% - 58%)	1,930
Pacific County:	■ AVERAGE		75 %	(72% - 77%)	906
Pend Oreille County:	▼ LOWER than average		67 %	(63% - 70%)	577
Pierce County:	▼ LOWER than average		73 %	(72% - 73%)	21,792
Skagit County:	▼ LOWER than average		69 %	(67% - 71%)	2,220
Skamania County:	▼ LOWER than average		61 %	(55% - 66%)	327
Snohomish County:	● BETTER than average		83 %	(82% - 84%)	15,079
Spokane County:	■ AVERAGE		75 %	(74% - 76%)	13,471
Stevens County:	■ AVERAGE		77 %	(75% - 79%)	1,340
Thurston County:	■ AVERAGE		76 %	(75% - 77%)	5,240
Walla Walla County:	■ AVERAGE		77 %	(75% - 79%)	1,505
Whatcom County:	● BETTER than average		78 %	(76% - 79%)	5,190
Whitman County:	■ AVERAGE		77 %	(74% - 81%)	504
Yakima County:	▼ LOWER than average		68 %	(67% - 69%)	7,515

* 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.



LEGEND

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

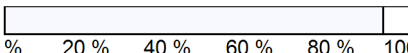
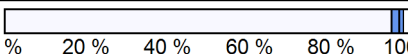
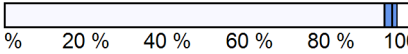
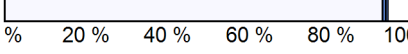
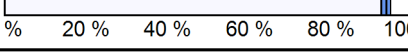
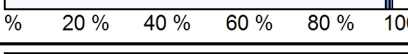
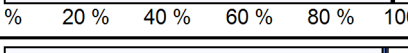
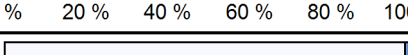
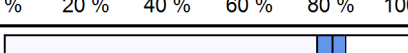
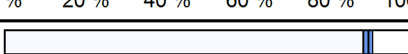
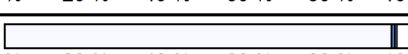
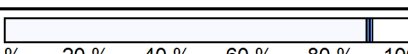
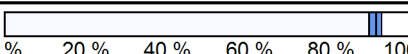
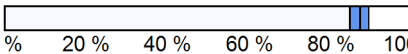
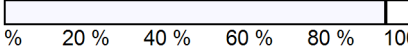
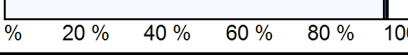
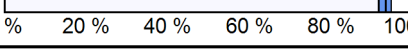
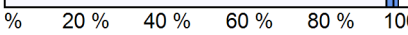

Must have 160+ patients per measure to be publicly reported.

Generic Prescription Drugs:

Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			93 %	(93% - 93%)	204,316
Adams County:	● BETTER than average		97 %	(95% - 98%)	562
Asotin County:	■ AVERAGE		95 %	(93% - 96%)	738
Benton County:	■ AVERAGE		93 %	(93% - 94%)	5,091
Chelan County:	■ AVERAGE		94 %	(92% - 95%)	1,746
Clallam County:	■ AVERAGE		94 %	(93% - 95%)	2,804
Clark County:	● BETTER than average		95 %	(95% - 96%)	9,123
Cowlitz County:	■ AVERAGE		93 %	(93% - 94%)	4,738
Douglas County:	● BETTER than average		99 %	(98% - 99%)	877
Ferry County:	▼ LOWER than average		80 %	(77% - 84%)	498
Franklin County:	▼ LOWER than average		89 %	(88% - 90%)	2,690
Grant County:	● BETTER than average		95 %	(95% - 96%)	3,476
Grays Harbor County:	▼ LOWER than average		89 %	(89% - 90%)	5,142
Island County:	▼ LOWER than average		91 %	(89% - 92%)	1,195
Jefferson County:	▼ LOWER than average		87 %	(85% - 89%)	762
King County:	■ AVERAGE		93 %	(93% - 94%)	48,472
Kitsap County:	■ AVERAGE		93 %	(93% - 94%)	7,140
Kittitas County:	■ AVERAGE		93 %	(92% - 95%)	993
Klickitat County:	● BETTER than average		95 %	(94% - 96%)	856

* 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

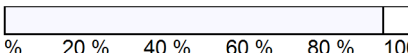
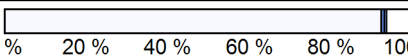
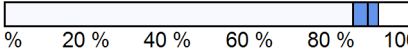
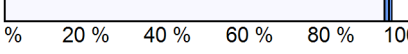
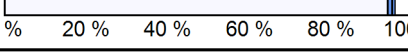
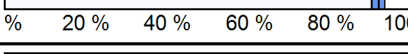
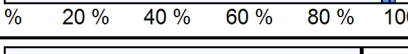
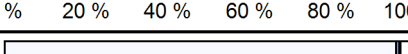
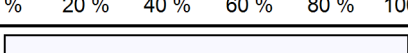
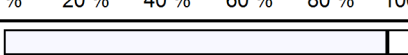
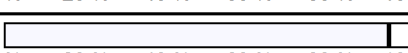
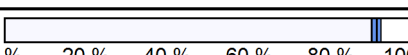
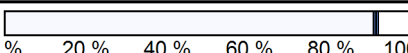
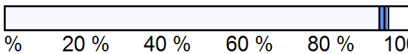
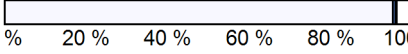
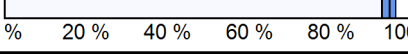
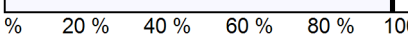

Must have 160+ patients per measure to be publicly reported.

Generic Prescription Drugs:

Medication for ACE inhibitors or angiotensin II receptor blockers (ARBs) used to treat High Blood Pressure

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			93 %	(93% - 93%)	204,316
Lewis County:	■ AVERAGE		93 %	(92% - 94%)	4,328
Lincoln County:	▼ LOWER than average		89 %	(85% - 92%)	378
Mason County:	■ AVERAGE		94 %	(93% - 95%)	2,427
Okanogan County:	● BETTER than average		95 %	(94% - 96%)	2,099
Pacific County:	■ AVERAGE		92 %	(90% - 93%)	1,085
Pend Oreille County:	■ AVERAGE		94 %	(92% - 96%)	755
Pierce County:	▼ LOWER than average		88 %	(87% - 88%)	28,632
Skagit County:	● BETTER than average		97 %	(96% - 97%)	2,903
Skamania County:	● BETTER than average		100 %	(99% - 100%)	324
Snohomish County:	■ AVERAGE		94 %	(93% - 94%)	18,337
Spokane County:	● BETTER than average		94 %	(94% - 95%)	18,629
Stevens County:	▼ LOWER than average		91 %	(90% - 92%)	2,028
Thurston County:	▼ LOWER than average		91 %	(90% - 92%)	6,717
Walla Walla County:	■ AVERAGE		93 %	(92% - 94%)	1,870
Whatcom County:	● BETTER than average		96 %	(95% - 96%)	6,267
Whitman County:	■ AVERAGE		94 %	(92% - 96%)	691
Yakima County:	● BETTER than average		95 %	(95% - 96%)	9,459

* 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.



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.

Generic Prescription Drugs:

Medication for attention deficit hyperactivity disorder

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:			68 %	(68% - 68%)	290,601
Adams County:	■ AVERAGE		70 %	(66% - 73%)	570
Asotin County:	▼ LOWER than average		64 %	(61% - 66%)	1,865
Benton County:	● BETTER than average		70 %	(69% - 71%)	12,178
Chelan County:	● BETTER than average		80 %	(79% - 81%)	2,967
Clallam County:	● BETTER than average		79 %	(77% - 80%)	3,433
Clark County:	▼ LOWER than average		63 %	(62% - 64%)	9,789
Columbia County:	▼ LOWER than average		57 %	(52% - 62%)	370
Cowlitz County:	▼ LOWER than average		67 %	(66% - 67%)	11,053
Douglas County:	● BETTER than average		80 %	(78% - 81%)	1,898
Ferry County:	■ AVERAGE		63 %	(57% - 68%)	326
Franklin County:	● BETTER than average		74 %	(72% - 75%)	4,353
Grant County:	▼ LOWER than average		64 %	(63% - 66%)	4,497
Grays Harbor County:	▼ LOWER than average		52 %	(51% - 54%)	5,744
Island County:	▼ LOWER than average		64 %	(61% - 66%)	1,860
Jefferson County:	● BETTER than average		75 %	(73% - 78%)	966
King County:	● BETTER than average		71 %	(71% - 72%)	43,863
Kitsap County:	■ AVERAGE		67 %	(67% - 68%)	12,280
Kittitas County:	● BETTER than average		84 %	(82% - 86%)	1,153
Klickitat County:	■ AVERAGE		66 %	(63% - 69%)	1,035

* 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.

Generic Prescription Drugs:

Medication for attention deficit hyperactivity disorder

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Scripts*
State Summary:					
			68 %	(68% - 68%)	290,601
Lewis County:	▼ LOWER than average		62 %	(61% - 63%)	7,130
Lincoln County:	▼ LOWER than average		52 %	(48% - 56%)	555
Mason County:	■ AVERAGE		69 %	(67% - 70%)	3,871
Okanogan County:	■ AVERAGE		68 %	(65% - 70%)	1,636
Pacific County:	▼ LOWER than average		64 %	(61% - 67%)	956
Pend Oreille County:	■ AVERAGE		69 %	(65% - 72%)	674
Pierce County:	▼ LOWER than average		66 %	(65% - 66%)	44,779
San Juan County:	■ AVERAGE		71 %	(63% - 77%)	161
Skagit County:	● BETTER than average		73 %	(72% - 75%)	4,861
Skamania County:	▼ LOWER than average		61 %	(58% - 65%)	678
Snohomish County:	● BETTER than average		77 %	(76% - 77%)	26,079
Spokane County:	▼ LOWER than average		59 %	(58% - 59%)	35,701
Stevens County:	▼ LOWER than average		61 %	(59% - 63%)	2,420
Thurston County:	■ AVERAGE		68 %	(67% - 69%)	14,123
Wahkiakum County:	■ AVERAGE		62 %	(56% - 68%)	288
Walla Walla County:	▼ LOWER than average		65 %	(64% - 67%)	3,449
Whatcom County:	● BETTER than average		83 %	(82% - 83%)	10,603
Whitman County:	■ AVERAGE		71 %	(68% - 73%)	1,253
Yakima County:	■ AVERAGE		69 %	(68% - 70%)	11,114

* 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.

Health Screenings:

Adolescent Well-Care Visits

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			27 %	(27% - 28%)	144,183
Adams County:	■ AVERAGE		30 %	(27% - 34%)	631
Asotin County:	▼ LOWER than average		21 %	(17% - 25%)	416
Benton County:	▼ LOWER than average		24 %	(23% - 25%)	4,643
Chelan County:	● BETTER than average		37 %	(36% - 39%)	2,635
Clallam County:	▼ LOWER than average		22 %	(21% - 24%)	2,202
Clark County:	▼ LOWER than average		11 %	(10% - 12%)	3,598
Cowlitz County:	▼ LOWER than average		20 %	(19% - 22%)	2,512
Douglas County:	● BETTER than average		34 %	(32% - 37%)	1,699
Ferry County:	■ AVERAGE		22 %	(17% - 28%)	211
Franklin County:	■ AVERAGE		26 %	(24% - 27%)	3,823
Grant County:	■ AVERAGE		29 %	(28% - 31%)	3,452
Grays Harbor County:	▼ LOWER than average		20 %	(19% - 22%)	2,176
Island County:	▼ LOWER than average		17 %	(14% - 20%)	519
Jefferson County:	▼ LOWER than average		9 %	(8% - 12%)	743
King County:	● BETTER than average		30 %	(30% - 31%)	31,453
Kitsap County:	■ AVERAGE		29 %	(28% - 30%)	4,296
Kittitas County:	● BETTER than average		33 %	(30% - 36%)	869
Klickitat County:	▼ LOWER than average		22 %	(18% - 26%)	422
Lewis County:	■ AVERAGE		26 %	(24% - 28%)	2,896

* 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:

Adolescent Well-Care Visits

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			27 %	(27% - 28%)	144,183
Lincoln County:	● BETTER than average		34 %	(29% - 39%)	362
Mason County:	▼ LOWER than average		18 %	(16% - 21%)	1,142
Okanogan County:	● BETTER than average		31 %	(29% - 33%)	1,798
Pacific County:	▼ LOWER than average		18 %	(15% - 22%)	493
Pend Oreille County:	■ AVERAGE		23 %	(19% - 28%)	335
Pierce County:	● BETTER than average		29 %	(29% - 30%)	21,215
Skagit County:	▼ LOWER than average		24 %	(22% - 26%)	2,249
Skamania County:	▼ LOWER than average		18 %	(15% - 23%)	319
Snohomish County:	■ AVERAGE		28 %	(27% - 29%)	13,009
Spokane County:	■ AVERAGE		29 %	(28% - 29%)	14,233
Stevens County:	■ AVERAGE		25 %	(23% - 28%)	1,106
Thurston County:	■ AVERAGE		28 %	(27% - 30%)	4,907
Walla Walla County:	■ AVERAGE		27 %	(25% - 29%)	1,792
Whatcom County:	■ AVERAGE		26 %	(25% - 27%)	5,045
Whitman County:	● BETTER than average		35 %	(31% - 38%)	678
Yakima County:	▼ LOWER than average		17 %	(17% - 18%)	5,941

* 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.



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.

Health Screenings:

Screening for Breast Cancer - Ages 52-69

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			45 %	(45% - 46%)	15,199
Benton County:	■ AVERAGE		42 %	(37% - 48%)	317
Clallam County:	■ AVERAGE		38 %	(33% - 45%)	252
Clark County:	■ AVERAGE		42 %	(39% - 46%)	721
Cowlitz County:	■ AVERAGE		51 %	(46% - 56%)	432
Grant County:	■ AVERAGE		52 %	(45% - 58%)	232
Grays Harbor County:	■ AVERAGE		44 %	(39% - 49%)	339
King County:	■ AVERAGE		47 %	(45% - 49%)	3,785
Kitsap County:	■ AVERAGE		46 %	(42% - 51%)	536
Lewis County:	■ AVERAGE		43 %	(38% - 49%)	295
Mason County:	■ AVERAGE		40 %	(33% - 47%)	169
Okanogan County:	■ AVERAGE		41 %	(34% - 48%)	200
Pierce County:	■ AVERAGE		44 %	(42% - 46%)	1,990
Skagit County:	■ AVERAGE		40 %	(35% - 46%)	287
Snohomish County:	■ AVERAGE		46 %	(43% - 48%)	1,289
Spokane County:	● BETTER than average		50 %	(47% - 52%)	1,366
Stevens County:	▼ LOWER than average		37 %	(30% - 44%)	163
Thurston County:	▼ LOWER than average		36 %	(32% - 41%)	496
Whatcom County:	■ AVERAGE		49 %	(44% - 53%)	464
Yakima County:	■ AVERAGE		43 %	(39% - 47%)	644

* 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.

Health Screenings:

Screening for Cervical Cancer

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			61 %	(61% - 62%)	87,634
Adams County:	■ AVERAGE		68 %	(62% - 73%)	294
Asotin County:	■ AVERAGE		61 %	(55% - 66%)	305
Benton County:	■ AVERAGE		63 %	(61% - 65%)	2,343
Chelan County:	● BETTER than average		67 %	(64% - 70%)	1,156
Clallam County:	■ AVERAGE		62 %	(59% - 64%)	1,359
Clark County:	▼ LOWER than average		43 %	(41% - 45%)	2,918
Cowlitz County:	▼ LOWER than average		55 %	(52% - 57%)	1,834
Douglas County:	● BETTER than average		69 %	(65% - 73%)	545
Franklin County:	● BETTER than average		70 %	(67% - 72%)	1,250
Grant County:	● BETTER than average		67 %	(64% - 69%)	1,570
Grays Harbor County:	▼ LOWER than average		55 %	(52% - 57%)	1,583
Island County:	▼ LOWER than average		52 %	(47% - 56%)	447
Jefferson County:	■ AVERAGE		63 %	(58% - 67%)	473
King County:	■ AVERAGE		63 %	(62% - 64%)	20,238
Kitsap County:	■ AVERAGE		61 %	(59% - 63%)	2,892
Kittitas County:	● BETTER than average		68 %	(64% - 72%)	488
Klickitat County:	▼ LOWER than average		54 %	(48% - 59%)	336
Lewis County:	■ AVERAGE		58 %	(56% - 61%)	1,609
Mason County:	▼ LOWER than average		54 %	(51% - 58%)	863

* 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 Cervical Cancer

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			61 %	(61% - 62%)	87,634
Okanogan County:	■ AVERAGE		58 %	(54% - 61%)	938
Pacific County:	■ AVERAGE		56 %	(51% - 61%)	353
Pend Oreille County:	▼ LOWER than average		46 %	(40% - 52%)	252
Pierce County:	■ AVERAGE		60 %	(60% - 61%)	13,202
Skagit County:	■ AVERAGE		61 %	(59% - 64%)	1,440
Skamania County:	■ AVERAGE		57 %	(49% - 63%)	184
Snohomish County:	■ AVERAGE		63 %	(62% - 64%)	7,758
Spokane County:	● BETTER than average		66 %	(65% - 67%)	8,728
Stevens County:	▼ LOWER than average		52 %	(49% - 56%)	687
Thurston County:	■ AVERAGE		62 %	(61% - 64%)	3,272
Walla Walla County:	■ AVERAGE		66 %	(62% - 69%)	779
Whatcom County:	● BETTER than average		67 %	(65% - 69%)	2,981
Whitman County:	■ AVERAGE		65 %	(60% - 70%)	393
Yakima County:	▼ LOWER than average		59 %	(57% - 60%)	3,648

* 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.



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.

Health Screenings:

Screening for Chlamydia

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			48 %	(48% - 49%)	37,371
Benton County:	■ AVERAGE		52 %	(49% - 55%)	1,103
Chelan County:	■ AVERAGE		50 %	(46% - 54%)	575
Clallam County:	● BETTER than average		59 %	(55% - 62%)	609
Clark County:	▼ LOWER than average		24 %	(21% - 26%)	1,049
Cowlitz County:	■ AVERAGE		51 %	(47% - 55%)	649
Douglas County:	■ AVERAGE		46 %	(40% - 51%)	335
Franklin County:	■ AVERAGE		48 %	(44% - 52%)	704
Grant County:	■ AVERAGE		53 %	(49% - 57%)	746
Grays Harbor County:	■ AVERAGE		48 %	(44% - 52%)	617
Island County:	■ AVERAGE		40 %	(33% - 48%)	165
Jefferson County:	▼ LOWER than average		33 %	(27% - 39%)	224
King County:	▼ LOWER than average		45 %	(44% - 46%)	7,973
Kitsap County:	● BETTER than average		53 %	(50% - 56%)	1,136
Kittitas County:	▼ LOWER than average		34 %	(28% - 39%)	277
Lewis County:	■ AVERAGE		48 %	(44% - 51%)	777
Mason County:	■ AVERAGE		50 %	(45% - 55%)	391
Okanogan County:	▼ LOWER than average		35 %	(31% - 39%)	498
Pierce County:	● BETTER than average		54 %	(53% - 55%)	5,592
Skagit County:	■ AVERAGE		45 %	(41% - 49%)	728

* 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.

Health Screenings:

Screening for Chlamydia

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:					
			48 %	(48% - 49%)	37,371
Snohomish County:	■ AVERAGE		50 %	(49% - 52%)	3,249
Spokane County:	● BETTER than average		51 %	(50% - 53%)	3,726
Stevens County:	■ AVERAGE		46 %	(40% - 52%)	253
Thurston County:	■ AVERAGE		49 %	(47% - 52%)	1,468
Walla Walla County:	■ AVERAGE		44 %	(39% - 49%)	441
Whatcom County:	● BETTER than average		55 %	(53% - 58%)	1,470
Whitman County:	▼ LOWER than average		33 %	(27% - 39%)	255
Yakima County:	■ AVERAGE		49 %	(46% - 51%)	1,549

* 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.



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 Colon Cancer

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			35 %	(34% - 35%)	15,159
Benton County:	■ AVERAGE		36 %	(31% - 42%)	285
Clallam County:	■ AVERAGE		36 %	(31% - 42%)	282
Clark County:	▼ LOWER than average		29 %	(26% - 33%)	625
Cowlitz County:	■ AVERAGE		36 %	(31% - 41%)	418
Grant County:	■ AVERAGE		37 %	(30% - 44%)	201
Grays Harbor County:	▼ LOWER than average		26 %	(22% - 31%)	375
King County:	■ AVERAGE		34 %	(33% - 36%)	3,635
Kitsap County:	■ AVERAGE		36 %	(32% - 40%)	554
Lewis County:	■ AVERAGE		31 %	(26% - 36%)	292
Mason County:	▼ LOWER than average		27 %	(21% - 33%)	204
Okanogan County:	■ AVERAGE		34 %	(28% - 41%)	196
Pierce County:	■ AVERAGE		35 %	(33% - 38%)	2,066
Skagit County:	■ AVERAGE		33 %	(28% - 39%)	270
Snohomish County:	● BETTER than average		40 %	(37% - 43%)	1,266
Spokane County:	▼ LOWER than average		29 %	(27% - 32%)	1,446
Stevens County:	■ AVERAGE		31 %	(25% - 38%)	171
Thurston County:	■ AVERAGE		35 %	(31% - 40%)	481
Whatcom County:	● BETTER than average		42 %	(38% - 46%)	507
Yakima County:	■ AVERAGE		33 %	(30% - 37%)	663

* 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

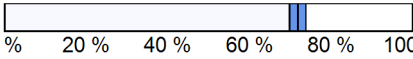

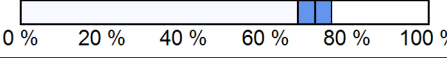

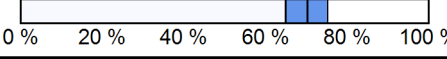

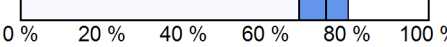
Must have 100+ patients per measure to be publicly reported.

Heart Disease:

Cholesterol Test (LDL-C or Bad Cholesterol)

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			72 %	(70% - 74%)	1,952
King County:	 AVERAGE		72 %	(68% - 76%)	439
Pierce County:	 AVERAGE		70 %	(65% - 75%)	300
Snohomish County:	 AVERAGE		75 %	(68% - 80%)	194

* 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.



LEGEND

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

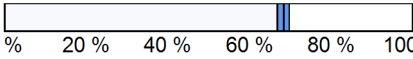
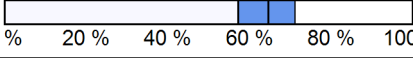
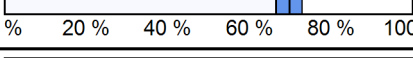
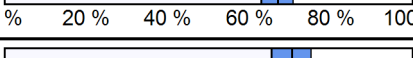
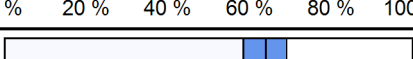
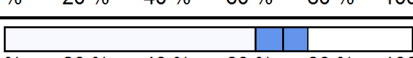

Must have 100+ patients per measure to be publicly reported.

Heart Disease:

Cholesterol-Lowering Medication

Performance results among the medicaid insured population, organized by measure

County measures are attributed using the patient's zip code

		Confidence Interval Range & RATE	RATE	Confidence Interval	Patients*
State Summary:			68 %	(67% - 70%)	3,664
Clark County:	■ AVERAGE		65 %	(57% - 71%)	175
King County:	■ AVERAGE		70 %	(66% - 73%)	766
Pierce County:	■ AVERAGE		67 %	(63% - 71%)	545
Snohomish County:	■ AVERAGE		70 %	(65% - 75%)	335
Spokane County:	■ AVERAGE		64 %	(58% - 69%)	308
Yakima County:	■ AVERAGE		68 %	(61% - 74%)	198

* 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.