

Antipsychotic Medication Report

Report for 6-month period ending: June 30, 2011

Smith, John Q

Credentials: MD

CLINIC 999 Z ST
SEATTLE, WA 99999

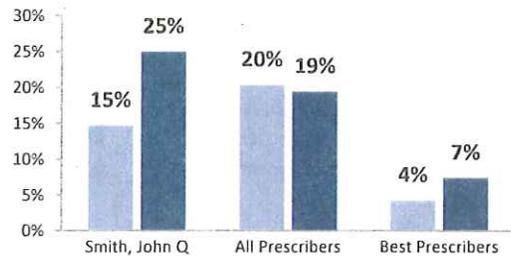
Prescriber and Patient Summary

Your Prescribing	Dec-10	Jun-11	12/10-6/11
	Prior Period	Current Period	Change
Patients receiving antipsychotic (AP) meds attributed to you	34	32	-2
Antipsychotics filled in period prescribed by you for these patients	399	208	-191
Total cost of antipsychotics prescribed by you for these patients	\$107,249.92	\$115,185.60	\$7,935.68

Patient Risk Profile	Your Patients	Your Patients	All Patients
	Prior Period	Current Period	Current Period
Percent of patients attributed to you with substance use disorder flag in admin data	32%	28%	23%
Percent of patients attributed to you with housing instability flag in admin data	12%	3%	11%

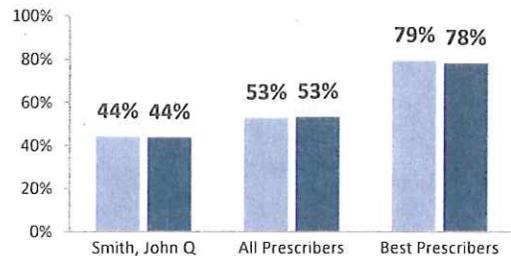
Percent of patients with current AP medication gap greater than 7 days

	Dec-10	Jun-11	Change 12/10-6/11
Smith, John Q	15%	25%	10%
All Prescribers	20%	19%	-1%
Best Prescribers	4%	7%	3%



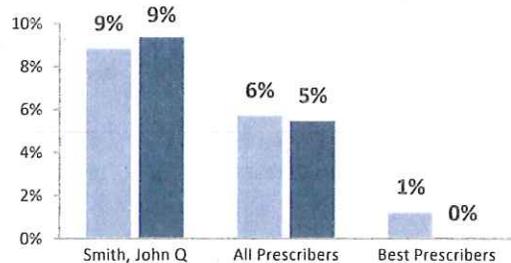
Percent of patients with AP medication possession ratio of 90% or above

	Dec-10	Jun-11	Change 12/10-6/11
Smith, John Q	44%	44%	0%
All Prescribers	53%	53%	0%
Best Prescribers	79%	78%	-1%



Percent of patients receiving AP med dose above FDA max in past 90 days

	Dec-10	Jun-11	Change 12/10-6/11
Smith, John Q	9%	9%	1%
All Prescribers	6%	5%	0%
Best Prescribers	1%	0%	-1%



DATA SOURCE: ProviderOne Operational Data Store

DATA DEFINITIONS: Patients receiving antipsychotic medication are attributed to the provider who wrote the most Medicaid-paid prescriptions for them in the reporting period. In the event of a tie, the patient is attributed to their most recent prescriber. Antipsychotic medications include conventional and atypical types. Measures are calculated over the portion of the 6-month reporting period where the patient was eligible for Medicaid, excluding time spent in a nursing facility, a medical or psychiatric hospital, or a state mental hospital. "Current gap" and "Medication Possession Ratio" measures are based on antipsychotic medication availability as determined by medication fill dates and the associated days supplied. Quality indicators are based on patients meeting the following criteria: (1) age 18-64 as of the end of the reporting period, (2) enrolled in SSI-related Medicaid coverage and not dually eligible for Medicare, (3) diagnosed with psychotic or mania/bipolar disorder in past two years, and (4) received antipsychotic medication in the reporting period. "Best prescriber" level is the 90th percentile among the 100 prescribers with the largest number of patients attributed to them.

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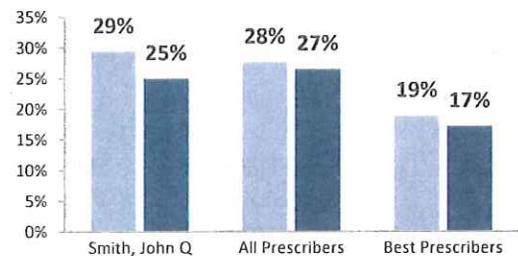
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Prescriber and Patient Summary

	Dec-10 Prior Period	Jun-11 Current Period	12/10-6/11 Change
Patients receiving antipsychotic (AP) meds attributed to you	34	32	-2
Antipsychotics filled in period prescribed by you for these patients	399	208	-191
Other psychotropics filled in period prescribed by you for these patients	678	354	-324

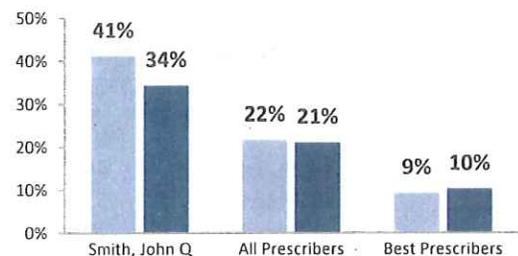
Percent of patients with 60+ days receiving 2+ AP medications

	Dec-10	Jun-11	Change 12/10-6/11
Smith, John Q	29%	25%	-4%
All Prescribers	28%	27%	-1%
Best Prescribers	19%	17%	-2%



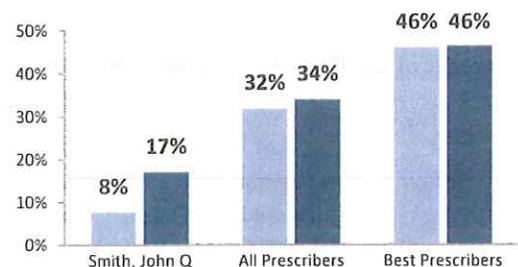
Percent of patients with 60+ days receiving 5+ psychotropic medications

	Dec-10	Jun-11	Change 12/10-6/11
Smith, John Q	41%	34%	-7%
All Prescribers	22%	21%	-1%
Best Prescribers	9%	10%	1%



Percent generic utilization of AP medication

	Dec-10	Jun-11	Change 12/10-6/11
Smith, John Q	8%	17%	9%
All Prescribers	32%	34%	2%
Best Prescribers	46%	46%	0%



DATA SOURCE: ProviderOne Operational Data Store

DATA DEFINITIONS: Patients receiving antipsychotic medication are attributed to the provider who wrote the most Medicaid-paid prescriptions for them in the reporting period. In the event of a tie, the patient is attributed to their most recent prescriber. Antipsychotic medications include conventional and atypical types. Other psychotropics include antidepressant, anti-anxiety, mood stabilizer, ADHD and anti-Parkinson medications. Measures are calculated over the portion of the 6-month reporting period where the patient was eligible for Medicaid, excluding time spent in a nursing facility, a medical or psychiatric hospital, or a state mental hospital. Polypharmacy measures are based on medication availability derived from medication fill dates and the associated days supplied. Quality indicators are based on patients meeting the following criteria: (1) age 18-64 as of the end of the reporting period, (2) enrolled in SSI-related Medicaid coverage and not dually eligible for Medicare, (3) diagnosed with psychotic or mania/bipolar disorder in past two years, and (4) received antipsychotic medication in the reporting period. "Best prescriber" level is the 90th percentile among the 100 prescribers with the largest number of patients attributed to them.

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Prescriber/Provider License, NPI and DEA Identifiers

License: ZZ99999999

NPI: 9999999999

DEA: ZZ9999999