OHIO STATE BOARD OF PHARMACY
77 South High Street, Room 1702; Columbus, OH 43215-6126
-Equal Opportunity Employer and Service Provider-

TEL: **614-466-4143**   *E-MAIL:* **exec@bop.ohio.gov**   *FAX:* **614-752-4836**
TTY/TDD: Use the Ohio Relay Service: 1-800-750-0750   *URL:* http://www.pharmacy.ohio.gov

The Ohio State Board of Pharmacy Announces the Availability of the Practice Insight Report

1/28/2014

The Ohio State Board of Pharmacy announces the availability of the Practice Insight Report in the Ohio Automated Rx Reporting System (OARRS). This report was designed after feedback from prescribers who regularly use OARRS. The Practice Insight Report will provide prescribers with information about their patients by providing easy access to the following information:

- A list of the prescriber's patients, if any, who are visiting multiple prescribers, which might be an indication of doctor shopping. Research compiled by The Centers for Disease Control and Prevention indicates that doctor shoppers are at an increased risk for prescription drug overdose.
- A list of the prescriber's patients that have the highest morphine equivalent doses. Guidelines issued by the Governor's Cabinet Opiate Action Team, use 80 mg morphine equivalency dosing (MED) as a "trigger threshold," as the odds of an overdose are significantly higher above that dose. For more information on the guidelines, visit: http://www.med.ohio.gov/webhost/ooat.html
- The drugs most commonly prescribed by the clinician and a list of the prescriber's patients that have received a prescription for an OARRS reportable drug in the past year.

Accessing a Practice Insight Report is a simple process:

Step 1: After logging into OARRS, press the Submit link in the Requests Menu. This is the same link you press to request a Patient Rx History Report.

Step 2: In the upper left-hand corner of the request screen, above where you would enter your patient's last name, there is a drop-down box that currently says "Patient". Change this to Practitioner. After the screen changes, press the "Submit" button. There is no need to enter any additional information; the form is pre-populated.

Step 3: After your request has been submitted, click "View" from the requests menu. You will now see your "Practitioner" request listed among your normal "Patient" requests. Within a minute or two, your report will be ready for you to review.

The Practice Insight Report is run based on the DEA number that you provided on your OARRS registration. If you did not provide this number, or if it is out of date, please contact us at info@ohiopmp.gov to update your information.

The Board of Pharmacy believes that this new report will provide prescribers with a wealth of new information but also recognizes that many providers would like to see additional information. Health care professionals registered with OARRS can expect additional information added to the Practice Insight Report over the coming months and years as new sources of data become available. The Board encourages OARRS users to provide feedback and suggestions regarding this report or other system improvements by emailing info@ohiopmp.gov.

The Board encourages all prescribers to register with OARRS. For more information on registration, please visit: www.ohiopmp.gov.

Sample Report - Information is redacted

Ohio Automated Rx Reporting System
77 South High Street, Room 1702; Columbus, OH 43215-6126
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TEL: 614/466-4143   E-MAIL: info@ohiopmp.gov   Fax: 614/644-8556
TTY/TDD: Use the Ohio Relay Service: 1-800/750-0750   URL: http://www.ohiopmp.gov

Dec 13, 2013

Prescriber Practice Insight Report

Prescriber: ▮▮▮▮▮▮

DEA #: ▮▮▮▮▮▮

Top 25 Patients by # of Prescribers in past 12 months

Last Name	First Name	DOB	# of Prescribers
Log In For Full Report	Log In For Full Report	Log In For Full Report	23
Log In For Full Report	Log In For Full Report	Log In For Full Report	16
Log In For Full Report	Log In For Full Report	Log In For Full Report	13
Log In For Full Report	Log In For Full Report	Log In For Full Report	7
Log In For Full Report	Log In For Full Report	Log In For Full Report	7
Log In For Full Report	Log In For Full Report	Log In For Full Report	6
Log In For Full Report	Log In For Full Report	Log In For Full Report	6
Log In For Full Report	Log In For Full Report	Log In For Full Report	6
Log In For Full Report	Log In For Full Report	Log In For Full Report	6
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	4
Log In For Full Report	Log In For Full Report	Log In For Full Report	4

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Sample Report
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<u>Top 25 Patients By Active Cumulative Morphine Equivalent (ACME)</u>

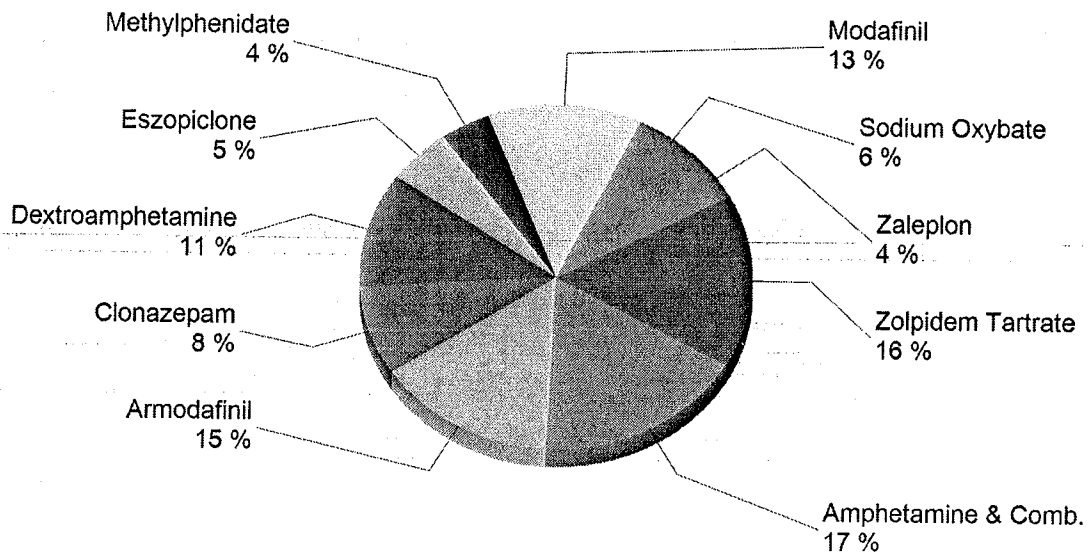| Last Name	First Name	DOB	ACME
Log In For Full Report	Log In For Full Report	Log In For Full Report	480
Log In For Full Report	Log In For Full Report	Log In For Full Report	180
Log In For Full Report	Log In For Full Report	Log In For Full Report	120
Log In For Full Report	Log In For Full Report	Log In For Full Report	90
Log In For Full Report	Log In For Full Report	Log In For Full Report	60
Log In For Full Report	Log In For Full Report	Log In For Full Report	50
Log In For Full Report	Log In For Full Report	Log In For Full Report	45
Log In For Full Report	Log In For Full Report	Log In For Full Report	45
Log In For Full Report	Log In For Full Report	Log In For Full Report	45
Log In For Full Report	Log In For Full Report	Log In For Full Report	45
Log In For Full Report	Log In For Full Report	Log In For Full Report	36
Log In For Full Report	Log In For Full Report	Log In For Full Report	30
Log In For Full Report	Log In For Full Report	Log In For Full Report	30
Log In For Full Report	Log In For Full Report	Log In For Full Report	30
Log In For Full Report	Log In For Full Report	Log In For Full Report	30
Log In For Full Report	Log In For Full Report	Log In For Full Report	20
Log In For Full Report	Log In For Full Report	Log In For Full Report	20
Log In For Full Report	Log In For Full Report	Log In For Full Report	15
Log In For Full Report	Log In For Full Report	Log In For Full Report	10
Log In For Full Report	Log In For Full Report	Log In For Full Report	5
Log In For Full Report	Log In For Full Report	Log In For Full Report	0
Log In For Full Report	Log In For Full Report	Log In For Full Report	0
Log In For Full Report	Log In For Full Report	Log In For Full Report	0
Log In For Full Report	Log In For Full Report	Log In For Full Report	0
Log In For Full Report	Log In For Full Report	Log In For Full Report	0

Top 10 Drugs Prescribed By You in the Past 12 Months

Methylphenidate
4 %

Eszopiclone
5 %

Dextroamphetamine
11 %

Clonazepam
8 %

Armodafinil
15 %

Modafinil
13 %

Sodium Oxybate
6 %

Zaleplon
4 %

Zolpidem Tartrate
16 %

Amphetamine & Comb.
17 %

Patients you have prescribed to in the past 12 months

Last Name	First Name	DOB	Last Prescription Written
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/26/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/15/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	9/25/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/9/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	2/19/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	8/30/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	7/22/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	6/28/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	5/24/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/19/2013

Sample Report

Last Name	First Name	DOB	Last Prescription Written
Log In For Full Report	Log In For Full Report	Log In For Full Report	7/24/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	5/21/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	8/2/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	3/1/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/20/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	5/13/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	9/17/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	2/12/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	2/7/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/22/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	8/20/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	6/3/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	6/3/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/26/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/20/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	7/3/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	4/3/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	4/10/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	1/29/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	7/10/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	2/11/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/10/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	3/20/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	2/19/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	3/7/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	8/28/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/14/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/24/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/12/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/6/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/22/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/7/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/4/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	6/11/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	3/12/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/8/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	8/1/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	10/15/2013
Log In For Full Report	Log In For Full Report	Log In For Full Report	11/8/2013