



PRESCRIPTION DRUG AND HEROIN ABUSE TASK FORCE

DATA/MONITORING WORKGROUP

MEETING 2

DECEMBER 1, 2014





AGENDA

- Welcome and Introductions
- Review Minutes from November 12, 2014
- Presentations
- Recommendations:
 Discussion/Prioritization
- Next meeting



Department of Health Professions



DEA# XXXXXX0113

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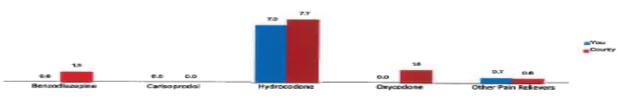
of your patients are receiving a

Benzodiazepines, and Carisoprodol

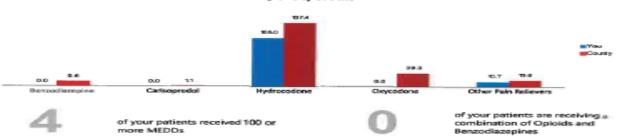
A continuing review of the Prescription Drug Monitoring Program (PDMP) from January 2014 through March 2014 reveals the following about your prescribing habits:

Your prescribing habits identify you as being within a NORMAL range of Dental prescribers with respect to the number of prescriptions written and the quantity of pills prescribed for Benzodiazepine, Carisoprodol, Hydrocodone, Oxycodone, and Other Pain Relievers. Please review your data below.

Prescriptions Written



Quantity of Pills





of your patients

or more doctors

received controlled

substances from five





or more pharmacists

For additional information please contact the Arizona State Board of Pharmacy (602) 771-2744



Department of Health Professions



DEA# XXXXX8321

A continuing review of the Prescription Drug Monitoring Program (PDMP) from January 2014 through March 2014 reveals the following about your prescribing habits:
You have been identified as an OUTLER* with respect to the number of prescriptions written and/or quantity of pills
prescribed for one or more of Benzodiazepine, Carisoprodol, Hydrocodone, Oxycodone, and Other Pain Selievers. Please

review your data below.

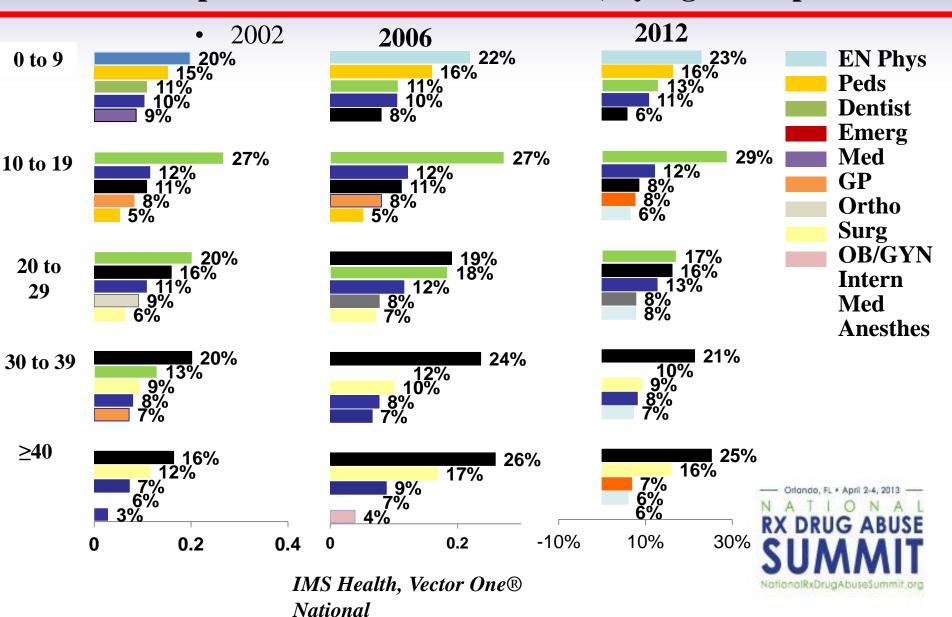
1. 2, or >3 Standard Deviations above the mean for Emergency Department prescribers to your county.

Nonmal Severs (>2) **Prescriptions Written** -County 0.3 Carteoprodoli Hydrocodone Osycodone Quantity of Pills -Your Courty BO.Y 0.0 Hydrocodone Oxymdone Other Pain Relievers of your patients are receiving a of your patients received 100 or combination of Opioids and more MEDOs Benzodiazepines of your patients are receiving a of your patients received opioids combination of Opioids and Carisoprodol of your patients. of your patients of your patients are receiving a received controlled received controlled substances from five substances from five combination of all three of Opioids. Benzodiszepines, and Carisoprodol or more doctors or more pharmacists

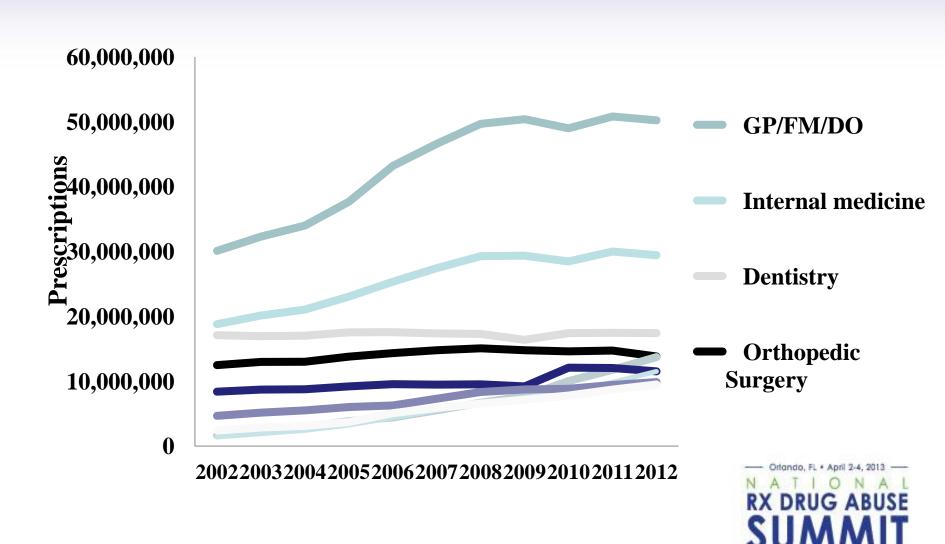
You are currently signed up for access to the Prescription Drug Monitoring Program (PDMP)
https://pharmacvorre.az.cov/

For additional information please contact the Arizona State Board of Pharmacy (602) 771-2744

Percentage of Prescriptions Dispensed for Opioid Analgesics from Outpatient US Retail Pharmacies, by Age Group



Top Prescribers of Opioid Analgesics in 2012







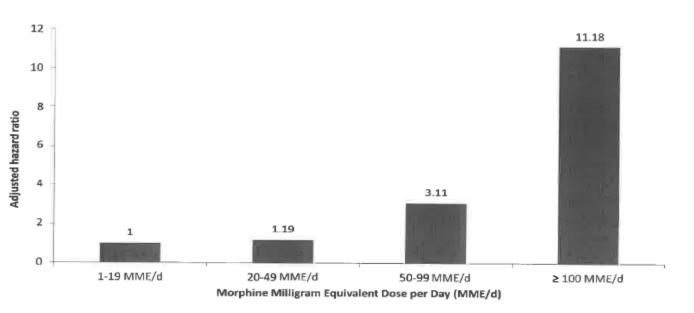
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U.S. Food and Drug Administration Protecting and Promoting Public Health

www.fda.gov

Opioid dose and overdose risk*



*Opioid overdose defined as death, hospitalization, unconsciousness, or respiratory failure

13

Source: Dunn et al., Opioid prescriptions for chronic pain and overdose. Ann Int Med 2010;152:85-92

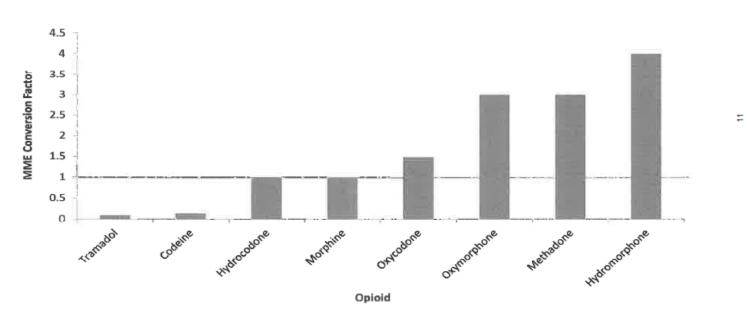




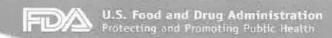


www.fda.gov

MME conversion factors







www.fda.gov

What guidelines say about MMEs

Guideline	Year	Opioid dose
APS/AAPM	2009	> 200 MME/day; more frequent and intense monitoring
Utah	2009	>120-200 MME/day; increase clinical vigilance
VA/DOD	2010	Refer or consult if dose is > 200 MME/day
WA State	2010	> 120 MME/day; consultation from pain management expert
NYC DOHMH	2011	> 100 MME/day; reassess pain status or consider other approaches
ASIPP	2012	> 91 MME/day; consider pain management consultation
AAN	2014	> 80-120 MME/day: avoid escalating doses above 80– 120 mg/d MED unless sustained meaningful improvement in pain and function is attained, and not without consultation with a pain management specialist

Source: CDC common elements in guidelines for prescribing opioids for chronic pain

Ohio Automated Rx Reporting System

77 South High Street, Room 1702; Columbus, OH 43215-6126

-Equal Opportunity Employer and Service Provider-

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

Patient Rx History Report

MICKEY MOUSE

Date: 1/27/2014 10:20:42 AM

17057177

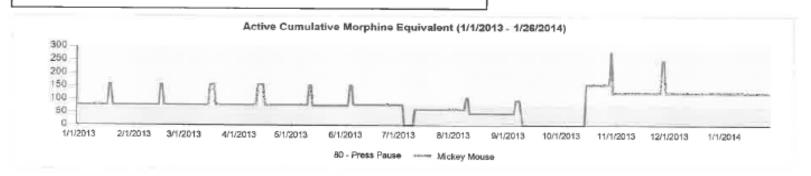
Search Criteria: (Last Name = 'mouse' And First Name = 'mickey') And D.O.B. = "1/1/1928' And Gender = "M" And Street = " And Zip = '44610' And Phone = " And Request Period = '1/1/2013 to 1/27/2014'

Patients included in report that appear to match search criteria 0314 MICKEY MOUSE, DOB 1/1/1928; 4588 SR 98, BOX 456 , BERLIN, OH 44610 0809 MICKEY MOUSE, DOB 1/1/1928; 4587 CR 45 , HOLMESVILLE, OH 44633 1416 MICKEY MOUSE, DOB 1/1/1928; 1957 SR 45, BOX 86 , BERLIN, OH 44610 2197 MICKEY MOUSE, DOB 1/1/1928; 4586 E MAIN ST , BERLIN, OH 44610 2822 MICKEY MOUSE, DOB 1/1/1928; 7862 E MAIN ST , BERLIN, OH 44610 2855 MICKEY MOUSE, DOB 1/1/1928; PO BOX 102 , BERLIN, OH 44610 3461 MICKEY MOUSE, DOB 1/1/1928; 6668 ST RT 45 , BERLIN, OH 44610 6088 MICKEY MOUSE, DOB 1/1/1928; PO BOX 45 , BERLIN, OH 44610

Active Cumulative Morphine Equivalent

See explanation provided at the end of the report

124



Prescriptions

Disclaimer: The State of Ohio does not warrant the above information to be accurate or complete. The Report reflects the search criteria entered by the requestor, the data entered by the dispensing pharmacy, and the frequency at which the data is reported. For more information about any prescription, please contact the dispensing pharmacy or the prescriber.

DATE:1/27/2014 10:20:44 AM

PATIENT RX HISTORY REPORT Page 2 of 4

Fill Date	Product, Str, Form	Qty	Days	Patient	Prescriber	Written	Rx#	Daily MED	Active ²	Pharm	Pay
1/8/2014	CARISOPRODOL 350 MG TAB	90	30	1416	PRE 1	12/17/2013	729909	-	N	PHARM1	CI
1/6/2014	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	11/16/2013	725899	-	N	PHARM1	CI
12/28/2013	HYDROMORPHONE 4 MG TAB	120	30	1416	PRE 2	11/30/2013	729258	64	N	PHARM1	CI
12/28/2013	MORPHINE 30 MG TER	60	30	1416	PRE 2	11/30/2013	729259	60	N	PHARM1	CI
12/17/2013	CARISOPRODOL 350 MG TAB	90	30	2197	PRE 1	12/17/2013	04533661	7	N	PHARM2	M1
12/13/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	11/16/2013	725899	-	N	PHARM1	C
11/27/2013	HYDROMORPHONE 4 MG TAB	120	30	1416	PRE 2	11/21/2013	726729	64	N	PHARM1	С
11/27/2013	MORPHINE 30 MG TER	60	30	1416	PRE 2	11/27/2013	726730	60	N	PHARM1	C
11/18/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	11/16/2013	725899		N	PHARM1	C
11/16/2013	ALPRAZOLAM 2 MG TAB	16	4	2197	PRE 1	11/16/2013	94532978	91 1	N	PHARM2	M1
11/9/2013	CARISOPRODOL 350 MG TAB	90	30	2197	PRE 1	11/9/2013	04532830	95	N	PHARM2	M1
10/29/2013	HYDROMORPHONE 4 MG TAB	120	30	2822	PRE 2	10/29/2013	974745	64	N	PHARM1	C1
10/29/2013	MORPHINE 30 MG TER	60	30	2822	PRE 2	10/29/2013	974744	60	N	PHARM1	CI.
10/21/2013	ALPRAZOLAM 2 MG TAB	120	30	2197	PRE 1	10/21/2013	04532365	-	N	PHARM2	M1
10/15/2013	HYDROMORPHONE 4 MG TAB	84	14	2822	PRE 3	10/14/2013	973646	96*	N	PHARM1	CI
10/15/2013	MORPHINE 30 MG TER	28	14	2197	PRE 3	10/14/2013	02238023	60	N	PHARM2	M1
9/27/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	6/20/2013	713858	-	N	PHARM3	C
9/19/2013	ALPRAZOLAM 2 MG TAB	120	30	2197	PRE 1	9/19/2013	4531700		N	PHARM2	M1
9/18/2013	CARISOPRODOL 350 MG TAB	90	30	2197	PRE 1	8/23/2013	4531164	-	N	PHARM2	M1
9/5/2013	APAP/HYDROCODONE BI 325 MG-7.5 MG TAB	20	3	1416	PRE 4	9/5/2013	719904	50	N	PHARM3	C
8/31/2013	ALPRAZOLAM 2 MG TAB	96	24	2197	PRE 1	6/26/2013	4529975		N	PHARM2	Mi
8/29/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	6/20/2013	713858	-	N	PHARM3	C
8/29/2013	LYRICA 75 MG CAP	14	7	2855	PRE 5	8/29/2013	0653792		N	PHARM4	CI
8/23/2013	CARISOPRODOL 350 MG TAB	90	30	2197	PRE 1	8/23/2013	4531164	-	N	PHARM2	M1
8/18/2013	CARISOPRODOL 250 MG TAB	30	1	2197	PRE 1	8/17/2013	4531035		N	PHARM2	M1
8/8/2013	MORPHINE 15 MG TER	30	30	0809	PRE 5	8/8/2013	2255543	15	N	PHARM2	2/11
8/8/2013	MORPHINE 30 MG TER	30	30	0809	PRE 5	8/8/2013		30	N	PHARM2	M1
8/6/2013	CARISOPRODOL 350 MG TAB	30	30	2197		7/20/2013	4530779		N	PHARM2	M1
8/5/2013	ALPRAZOLAM 2 MG TAB	120	30	2197		6/26/2013	4529975		N	PHARM2	M1
8/2/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	6/20/2013	713858		N	PHARM3	C
7/13/2013	CARISOPRODOL 250 MG TAB	30	30	2197		2/23/2013		*		PHARM2	Mf
7/10/2013	ALPRAZOLAM 2 MG TAB	120	30	2197		7/10/2013	4 10000 0 1000			PHARM2	Mil
7/10/2013	MORPHINE 30 MG TER	60	30	2822		7/10/2013		60		PHARM3	C
	ALPRAZOLAM 2 MG TAB	12	3	2197		6/26/2013	****			PHARM2	C
	ALPRAZOLAM 2 MG TAB	12	_	2197		6/26/2013	4529975		N	PHARM2	C
	ALPRAZOLAM 2 MG TAB	120	-	3461		6/20/2013	2308099			PHARM4	c
	HYDROMORPHONE 4 MG TAB	90		1416		6/3/2013	1.1	48		PHARM3	C
	MORPHINE 15 MG TER	60		1416		6/3/2013	712371	30		PHARM3	C

Disclaimer: The State of Orio does not warrant the above information to be accurate or complete. The Report retrects the search criteria entered by the requestor, the data entered by the dispensing pharmacy, and the frequency at which the data is reported. For more information about any prescription, please contact the dispensing pharmacy or the prescriber.

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PATIENT RX HISTORY REPORT Page 3 of 4

5/11/2013	MORPHINE 15 MG TER	48	24	6088	PRE 4	5/8/2013	01296695	30	N	PHARM4	С
5/11/2013	OXYCODONE 10 MG TAB	72	24	6088	PRE 4	5/8/2013	01296693	45	N	PHARM4	C
5/7/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	2/23/2013	703896		N	PHARM3	C
4/12/2013	HYDROMORPHONE 4 MG TAB	90	30	1416	PRE 4	4/12/2013	708064	48	N	PHARMS	C
4/12/2013	MORPHINE 15 MG TER	60	30	1416	PRE 4	4/12/2013	708133	30	N	PHARM3	Ċ
4/10/2013	ALPRAZOLAM 2 MG TAB	120	30	1416	PRE 1	2/23/2013	703896	-	N	PHARM3	C
3/20/2013	ALPRAZOLAM 2 MG TAB	120	30	0314	PRE 1	2/23/2013	703896	100	N	PHARM3	C
3/20/2013	CARISOPRODOL 250 MG TAB	30	30	0314	PRE 1	2/23/2013	703897		N	PHARM3	C
3/16/2013	HYDROMORPHONE 4 MG TAB	90	30	0314	PRE 4	3/14/2013	705758	48	N	PHARM3	C
3/16/2013	MORPHINE 15 MG TER	60	30	0314	PRE 4	3/14/2013	705759	30	N	PHARM3	C
2/23/2013	ALPRAZOLAM 2 MG TAB	120	30	0314	PRE 1	2/23/2013	703896	inc.	N	PHARM3	C
2/23/2013	CARISOPRODOL 250 MG TAB	30	30	0314	PRE 1	2/23/2013	703897	92	N	PHARM3	C
2/16/2013	HYDROMORPHONE 4 MG TAB	90	30	0314	PRE 4	2/15/2013	703252	48	N	PHARM3	C
2/16/2013	MORPHINE 15 MG TER	60	30	0314	PRE 4	2/15/2013	703251	30	N	PHARM3	C
1/25/2013	ALPRAZOLAM 2 MG TAB	120	30	0314	PRE 1	11/3/2012	695856	-	N	PHARM3	C
1/18/2013	HYDROMORPHONE 4 MG TAB	90	30	0314	PRE 4	1/17/2013	700484	48	N	PHARW3	¢
1/18/2013	MORPHINE 15 MG TER	60	30	0314	PRE 4	1/17/2013	700485	30	N	PHARM3	C

^{*}Datily MED - The morphine equivalent per day for the individual prescription based on CDC conversion chart, the days supply and quantity dispensed provided by the pharmacy.

Total Prescriptions:

55

Prescribers for prescriptions listed:

PRE 1	PRESCRIBER 1; 123 SOME DR., BLACKLICK, OH 43004
PRE 2	PRESCRIBER 2; 874 ANOTHER RD, CHAGRIN FALLS, OH 44023
PRE 3	PRESCRIBER 3; 423 FAKE ST, CLEVELAND, OH 44106
PRE 4	PRESCRIBER 4; 248 GOOFY AVE, WOOSTER, OH 44691
PRE 5	PRESCRIBER 5; 9879 DISNEY PL, REYNOLDSBURG, OH 43068
PRE 6	PRESCRIBER 6; 5482 ABC DR, BERLIN, OH 44610
PRE 7	PRESCRIBER 7; 4528 DEF RD, RICHFIELD, OH 44286

Pharmacies that dispensed prescriptions listed: 4

PHA1	PHARMACY 1, , AKRON, OH, 44304, PHONE NOT ON FILE
PHA2	PHARMACY 2, NEW PHILADELPHIA, OH, 44663, PHONE NOT ON FILE
PHA3	PHARMACY 3, BERLIN, OH, 44610, PHONE NOT ON FILE
D115.4	DUADNACY A MILLEDODURG ON AREA DUONE NOT ON THE

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^{* -} Indicates that a licensing board has adopted a position statement regarding this issue. For more information regarding this position statement, click the link for licensing board: State Medical Board of Ohio, Ohio Board of Nursing, Ohio State Dental Board

²Active - Indicates whether a prescription is active (Y/N) based on the date filled and the days supply provided by the pharmacy.

Pay - C=Cash M1=Medicare M2=Medicaid WC=Workers Comp CI=Commercial Insurance U=Unknown

Morphine Equivalent Table

Drug	Morphine Equivalent Multiplier
Hydrocodone	i
Oxycodone	1.5
Tramadol	0.1
Codeine	0.15
Morphine	1
Buprenorphine	10
Buprenorphine (patch)	12.6
Fentanyl	7.2
Methadone	3
Hydromorphone	.4
Oxymorphone	3
Tapentadol	0.4

US Department of Health and Human Services, Center for Disease Control

Active Cumulative Morphine Equivalent Calculation

Rx#	Drug	Strength	Multiplier	Quantity	Days	Daily MED
729258	Hydromorphone	4 MG	4	120	30	64
729259	Morphino	30 MG	7	GO	30	60
				Active Cumulative N	lorphine Equivalent	124

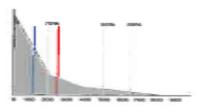
To change assumptions or to determine how a new prescription would affect this patient's Active Cumulative Morphine Equivalent, please visit the OARRS MED Calculator.

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Sedative	110			
Stimulant	000			

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	inversedis, seedet			1 20		14	2 21		4130
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MACHEN	ACETAMINO	PHEN 5-025	40	5	RA POS	4803080	KROKSER	0	129.00
razeons	ACETAMENT		80		RA POS	401021983	REDGER	0	90:00
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SH/SKKS	ACETAMINO	PHID4 5-500	100	7	SUFFA	4606142	RROBER.	1	96,00
Sergons.	ACET HIMEND	PHINE 5-500	30	,	SU FRA	4508142	RPCGGR		90 OD
00242012	ACETEMBND	094- F7-HEM 5-500	30		SUFFA	4020006	WALLIMA.		90,00
V149012	TABLET	HCL SO MG	90	80	SU FRA	9180864	KHIN PH		489.00
J#40012	HYDRODGO ACEDAMINO	094- PHEH 5-325	100		AL HAU	-	KO-IN PHI		36.00
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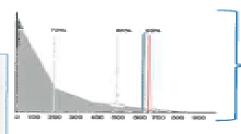
Report generated MISSISSES 15:81

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Daniel Crimin Harris, and SCO-1/19801 and Street and Dis-

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Narcotic	6:50			
Sedative	6.21			
Stimulant	000	(524i)	11.19	1866

Risk Scores. For each drug type, four risk factors in a patient's Rx history (the # of prescribers, pharmacies, MMEs, and overlapping drug days) are scaled based upon reference tables built from a sample data set of 6 million patients and are used to calculate a risk score between 000 and 999. Note the last digit of the score represents the # of active Ros for the patient.



Risk Constalls PROFESSION. Produces. Married Spirit AS - TORRESON MODERN 24 - POSCASSON, PARISONS THE LAST PLANSAGE properties, the first A CONTRACTOR DO CONCENT MERCHANIS THE PROPERTY OF STREET, STREET TO A PROPERTY OF A PERSON ASSESSED. 67 - Problem Newson March Constant Services THE DECREE TOROUGH COUNTY OF THE PROPERTY OF T THE SHIPPING ACTOR TO HEADY DESIGNED 14 - KARONARDA JOSEP to a finish measurable service. W. CONTRACORNOMISMA MARCHANIA IN-TERROLDER JAMES IN THE REPORT OF THE PROPERTY AND IN A - MAY LOSS INCOMES SHARRY PRINCIPLE AT THE RESIDENCE 2 - Martineton C. Adictivi Laren E-TYLLADA AHOREAG 1-TATEL MINTA

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8810013	CLOHAZEPAM 0.5 MG TABLET	120	30	AM PAT	573916	WALGER	7	120.00
869003043	OWYCOOCHE. ACETANINOPHEN 10-826	900	540	AHI SWL	-960171	WALCINE	- 0	6,000 00
6/1/6/2016s	CLONAZERAM 0.5 NG TABLET	eta .	363	AND PART	einaraea	WALGEE		60,00
gr14(2015)	ZOLPIDEM TARTIBATIE 5 M/s TABLET	- 6	-5	AM PAC	577907	WALDRE		1.235
6/2/2018	ACET ANIMAC PHEN 10-308	300	26	AB MUB	670052	WALGRE	0	8,000,00
7717722013	CLONAZEPAMI 0 5 MG	120	30	AM PAT	575916	WALGRE	101	120 00

Risk Score Graph.
Represents the distribution of 6 million patient scores with 75% of those patients scoring 200 or lower and 95% scoring 500 or lower. Colored bars (i.e. sedative = blue) represent the patient's score in relation to the scores from the sample data set.

Rx Graph. Represents the patient's Rx history over a 2 year period with all prescribers and their corresponding Rxs. hated by now. Within each row, a colored block represents a Rx and the days supply. written by the prescriber. Drug types are again represented by color (i.e. narcotic = red). Darker colors represent overlapping Rxs from the same. prescriber.

Data Analysis, Each risk factor used to calculate the score is aggregated in 2, 6, 12, and 24 month intervals and represented on the left of the vertical bar-0.e. 3 prescribers over the last 2 months). The number on the right of the bar is the patient's scaled score for that time period. which is used to calculate the overall score above.

PMP Rx data. Patient's Rx history retrieved from state PMP(s) by NARxCHECK.