

Using the Prescription Monitoring Program in Substance Use Disorder Cases

Janeen Dahn PhD, FNP-C

Objectives

- Discuss the statistics concerning opioid abuse and misuse
- Describe the role of the regulatory board in the opioid epidemic
- Examine the prescription drug monitoring program (PDMP)
- Demonstrate documentation of PDMP findings in an investigative report
- Recognize the limitations of the PDMP





Prescription drugs are misused & abused more often than any other drug, except marijuana & alachel

alcohol Substance Abuse and Mental Health Services Administration [SAMHSA]. (2015). Substance Use Disorders. Retrieved from http://www.samhsa.gov/disorders/substance-use

Since 1999, opiate overdose deaths have increased 265% among men and 400% among

WONEN Substance Abuse and Mental Health Services Administration [SAMHSA]. (2015). Substance Use Disorders. Retrieved from http://www.samhsa.gov/disorders/substance-use

10 of highest prescribing states for painkillers are in the South United States Department of Justice (2011). State prescription drug monitoring

programs. Retrieved from http://www.deadiversion.usdoj.gov/faq/rx_monitor.htm#1

2012 Prescriptions MT MN OR SD NY WY Number of painkiller ОН IN IL DE prescriptions per CA CO KS MO 100 people NC TN AZ OK AR 52-71 NM SC MS GA AL 72-82.1 LA 82.2-95 96-143



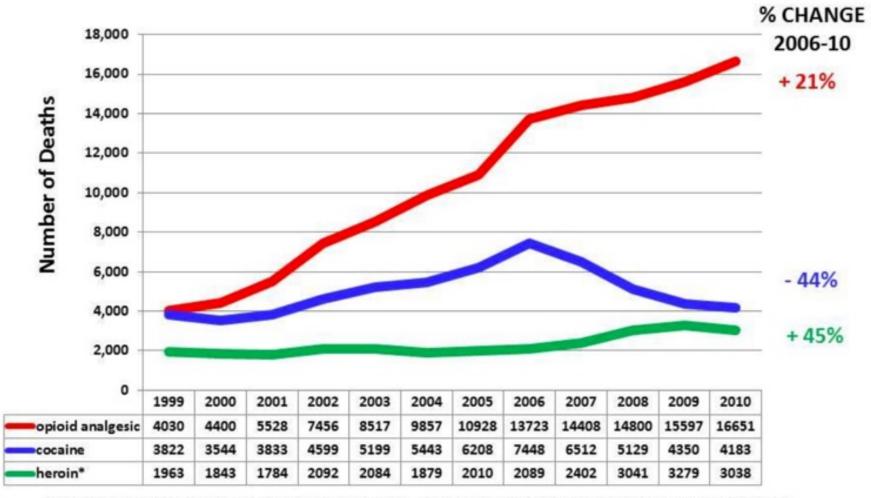


Approximately 15,000 people die every year from overdoses involving prescription pain killers, more than those who die from heroin and cocaine combined Center for Disease Control and prevention (2013). Prescription

Painkiller Overdoses in the U.S. Retrieved from http://www.cdc.gov/Features/VitalSigns/PainkillerOverdoses/index.html



Overdose Deaths Involving Opioid Analgesics, Cocaine and Heroin: United States, 1999–2010



Note: Not all overdose deaths specify the drug(s) involved, and a death may involve more than one specific substance. The rise in 2005-2006 in opioid deaths is related to non-pharmaceutical fentanyl (see http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5729a1.htm). *Heroin includes opium.

Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2010 on CDC WONDER Online Database, released 2012. Extracted on February 11, 2013..

10 Leading Causes of Death, United States 2013, All Races, Both Sexes

	Age Groups													
Rank	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65+	All Ages			
1				Unintentional Injury 775		and the second second second second		Malignant Neoplasms 46,185	Malignant Neoplasms 113,324	Heart Disease 488,156	Heart Disease 611,105			
2	Short Gestation 4,202	Congenital Anomalies 476	Malignant Neoplasms 447	Malignant Neoplasms 448	Suicide 4,878	Suicide 6,348	Malignant Neoplasms 11,349	Heart Disease 35,167	Heart Disease 72,568	Malignant Neoplasms 407,558	Malignant Neoplasms 584,881			
3	Maternal Pregnancy Comp. 1,595	Homicide 337	Congenital Anomalies 179	Suicide 386	Homicide 4,329	Homicide 4,236	Heart Disease 10,341	Unintentional Injury 20,357	Injury 17,057	Chronic Low. Respiratory Disease 127,194	Chronic Low. Respiratory Disease 149,205			
4	SIDS 1,563	Malignant Neoplasms 328	Homicide 125	Congenital Anomalies 161	Malignant Neoplasms 1,496	Malignant Neoplasms 3,673	Suicide 6,551	Liver Disease 8,785	Chronic Low. Respiratory Disease 15,942	Cerebro- vascular 109,602	Unintentional Injury 130,557			
5	Unintentional Injury 1,156	Heart Disease 169	Chronic Low. Respiratory Disease 75	Homicide 152	Heart Disease 941	Heart Disease 3,258	Homicide 2,581	Suicide 8,621	Diabetes Mellitus 13,061	Alzheimer's Disease 83,786	Cerebro- vascular 128,978			
6	Placenta Cord Membranes 953	Influenza & Pneumonia 102	Heart Disease 73	Heart Disease 100	Congenital Anomalies 362	Diabetes Mellitus 684	Liver Disease 2,491	Diabetes Mellitus 5,899	Liver Disease 11,951	Diabetes Mellitus 53,751	Alzheimer's Disease 84,767			
7	Bacterial Sepsis 578	Chronic Low. Respiratory Disease 64	Influenza & Pneumonia 67	Chronic Low. Respiratory Disease 80	Influenza & Pneumonia 197	Liver Disease 676	Diabetes Mellitus 1,952	Cerebro- vascular 5,425	11,364	Influenza & Pneumonia 48,031	Diabetes Mellitus 75,578			
8	Respiratory Distress 522	Septicemia 53	Cerebro- vascular 41	Influenza & Pneumonia 61	Diabetes Mellitus 193	HIV 631	Cerebro- vascular 1,687	Chronic Low. Respiratory Disease 4,619	Suicide 7,135	Unintentional Injury 45,942	Influenza & Pneumonia 56,979			
9	Circulatory System Disease 458	Benign Neoplasms 47	Septicemia 35	Cerebro- vascular 48	Complicated Pregnancy 178	Cerebro- vascular 508	HIV 1,246	Septicemia 2,445	Septicemia 5,345	Nephritis 39,080	Nephritis 47,112			
10	Neonatal Hemorrhage 389	Perinatal Period 45	Benign Neoplasms 34	Benign Neoplasms 31	155	Influenza & Pneumonia 449	881	HIV 2,378	Nephritis 4,947	Septicemia 28,815	Suicide 41,149			

Produced By: Office of Statistics and Programming, National Center for Injury Prevention and Control, Centers for Disease Control and Prevention Data Source: National Center for Health Statistics (NCHS), National Vital Statistics System

Diversion as a Business

Oxycodone & Hydrocodone sell for \$20-\$80 per pill "on the street" based on dose & formulation



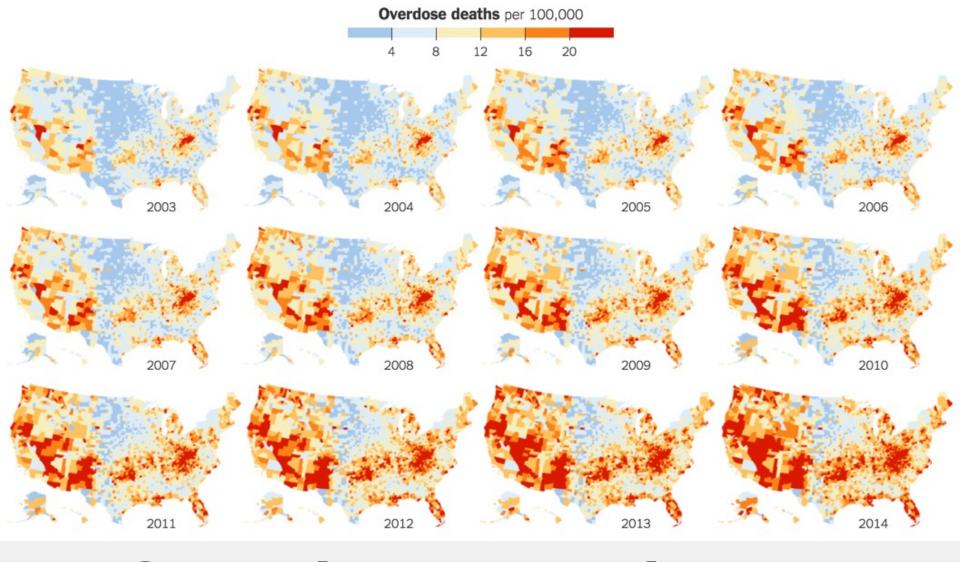


drug street prices

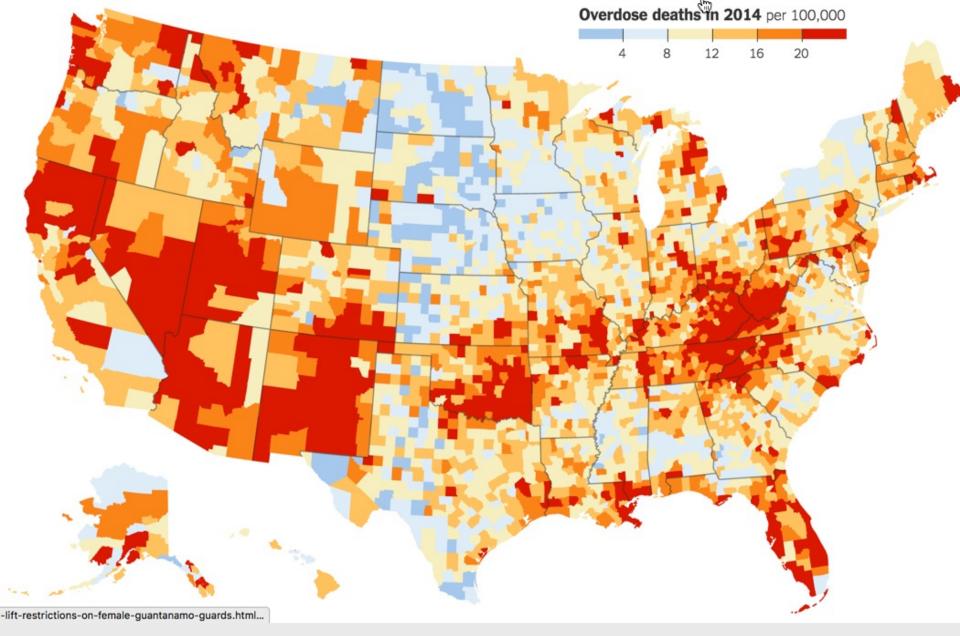
- ❖ hydromorphone (dilaudid®4mg) \$60
- ❖ hydrocodone (vicodin®, lortab®, lorcet® \$6 –\$8
- oxycodone (percodan®, percocet®) \$6 -\$8
- oxycontin® \$.50 -\$1/mg
- roxicodone 30mg \$20+
- fentanyl patches from \$25 to \$100 for 25mcg/hr to 100mcg hr for brand, generics \$15 -\$40 \$15 -\$40
- ❖ actiq[®]

 \$8
- * methadone wafers \$6 -\$10, \$40 in some areas
- ❖ APAP w/codeine (tylenol® #3/#4) \$3 -\$5
- propoxyphene (darvocet®N-100) \$2 -\$4
- serostim \$1000 \$2000 per week supply





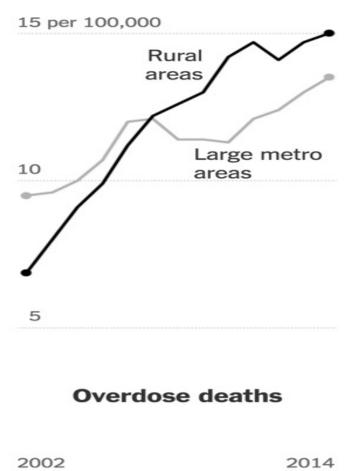
Overdose Deaths per 100,000



2014 Overdose Deaths per 100,000

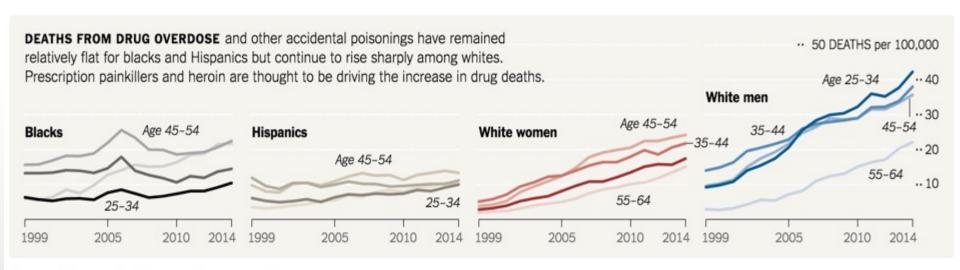
Geographically

Overdose death rates
rural areas now higher
than rate in large
metropolitan areas,
which historically had
higher rates





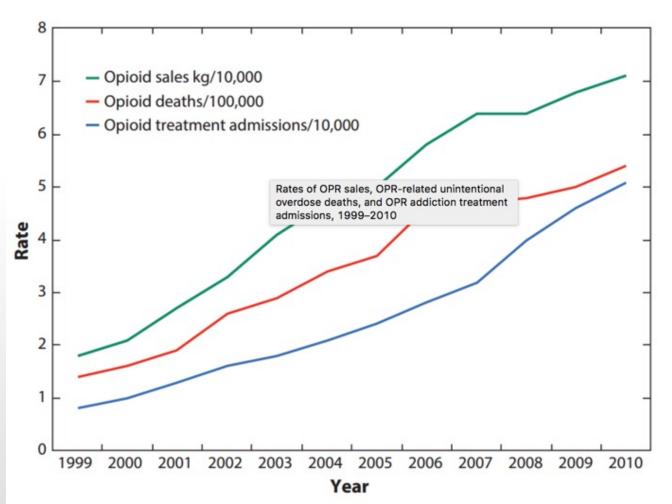
Who Does the Epidemic Affect?



Source: Centers for Disease Control and Prevention

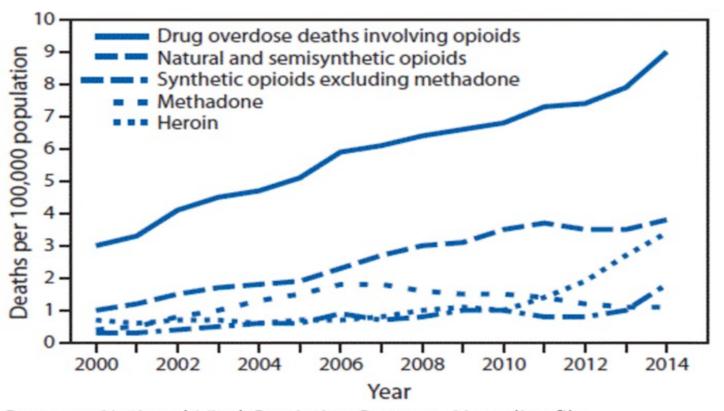


Rates Of Opioids Sales & Related Deaths/Treatment Admissions





Drug Overdose Deaths Involving Opioids, By Type Of Opioid In U.S. 2000-2014

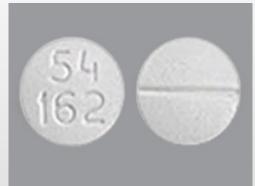




Source: National Vital Statistics System, Mortality file.

Methadone = Painkiller Use & Abuse

- **Methadone** accounts for 1 in 3 prescription painkiller overdose deaths in the U.S. (CDC, 2012)
- 5,000 people die every year of overdoses related to methadone (CDC, 2012)
- 6 times as many people died of methadone overdoses in 2009 than a decade before (CDC, 2012)







Definition: Prescription Drug Monitoring Program (PDMP)

A PDMP is a statewide electronic database that tracks all controlled substance prescriptions. Authorized users can access prescription data such as medications dispensed, prescribers, quantity, and doses.



Role of the Regulatory Board

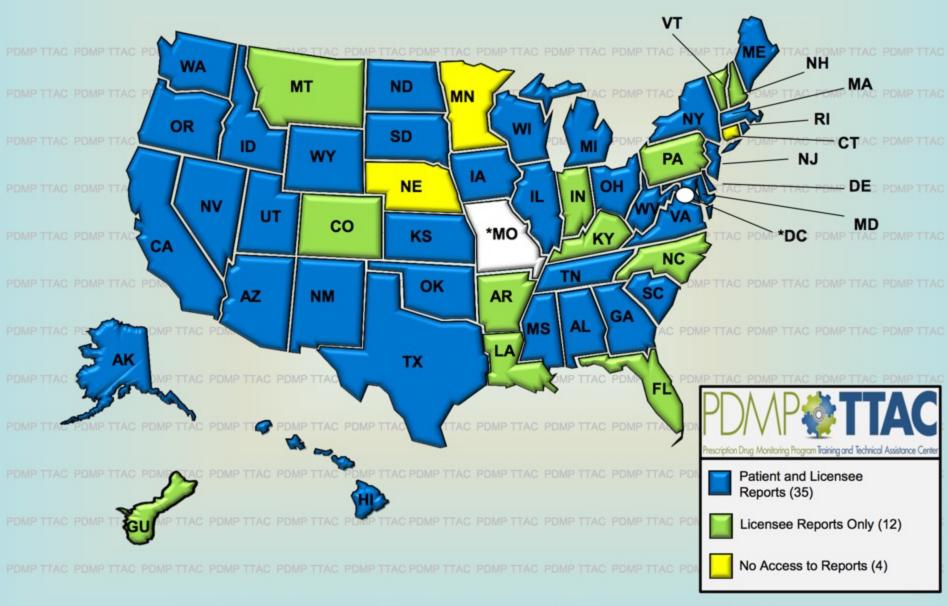
Investigate health care professionals who prescribe/dispense/abuse prescription controlled substances

Help reduce prescription drug misuse, abuse, and diversion

Request PDMP data as evidence for an existing investigation, typically need a subpoena for the information



PDMP Reports Available to Licensing/Regulatory Boards



PDMPs Improve Patient Safety Tool for Clinicians & Regulators

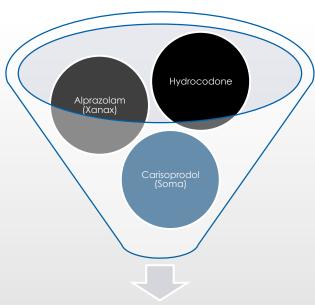
- Identify individuals obtaining opioids from multiple providers
- Calculate the total amount of opioids prescribed per day
- Identify individuals who are being prescribed other substances that may increase the risks of opioids—such as benzodiazepines



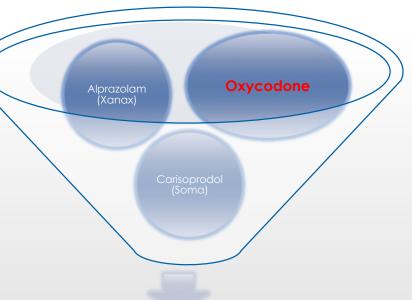
Combined controlled substances intensify desired effect

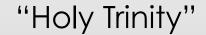
Common combinations include:

opiate + benzodiazepine + muscle relaxant = drug "cocktail"









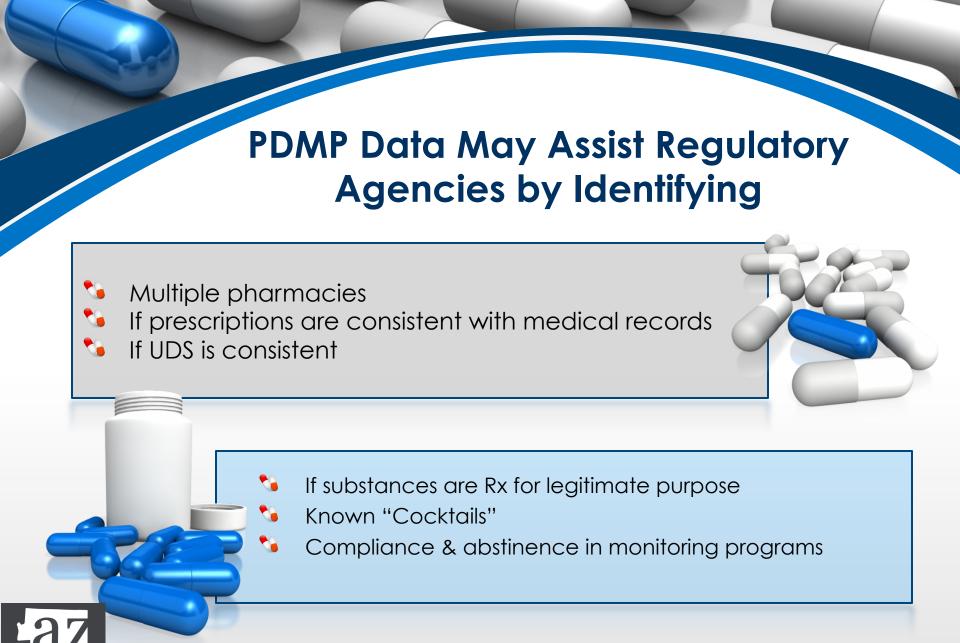


PDMP Data May Assist Regulatory Agencies by Identifying

- Prescriptions for controlled substances II-IV (or IV)
- Abuse patterns of use
- Overprescribing of controlled substances
- Over use of controlled substances
- Multiple prescribers
- **Second Second S**







What in the PDMP is Confidential?

- Must have nexus to case & ensure confidentiality & security of the data
- All aspects of the investigative report are considered confidential, which include:
 - 😘 🛮 data collection
 - 😘 storage
 - transmission of requests
 - dissemination of reports











Arizona CSPMP Prescription Drug Monitoring Program

Arizona State Board of Pharmacy, 1616 W. Adams, Suite 120, Phoenix, AZ 85007

Phone:855-929-4767 Email:azrxreporting@appriss.com Fax:866-282-7076

Patient RX History Report

This report may contain more than one patient's prescription information. Please review the "Patients that Match Search Criteria" section below to ensure all prescriptions belong to the requested patient.

Search Criteria: First Name = And Last Name = And D.O.B. = 06/24/1991 And State = AZ And Request Period '01/01/2010' To '10/27/2015'

Patients	that match search criteria		
Pt ID	Name	DOB	Address
5538		06/24/1991	10888 N 70TH ST APT 145 SCOTTSDALE AZ 85254
2772		06/24/1991	5207 W EL CAMINITO DRIVE GLENDALE AZ 85302
3560		06/24/1991	5207 W El Caminito Dr Glendale AZ 853026211
6246		06/24/1991	5207 W EL CAMINITO DR GLENDALE AZ 85302

Prescriptions

Draduat Ctr Ea

FIII Date	Product, Str, Form	Quantity	Days	PUD	Prescriber	written	HX #	MED ¹	Active	N/H	Pnarm	Pay
09/29/2015	ALPRAZOLAM, 2 MG, TABLET	80.00	30	3560	MJ2353996	09/29/2015	4408328	-	Υ	N	FW2386147	04
09/17/2015	ALPRAZOLAM, 2 MG, TABLET	30.00	8	3560	BS3319604	09/17/2015	4408242	-	N	N	FW2386147	04
08/24/2015	ALPRAZOLAM, 2 MG, TABLET	90.00	23	3560	MJ2353996	08/24/2015	4408093		N	N	FW2386147	04
07/27/2015	ALPRAZOLAM, 2 MG, TABLET	95.00	24	3560	MJ2353996	07/27/2015	4407904	-	N	N	FW2386147	04
06/29/2015	ALPRAZOLAM, 2 MG, TABLET	100.00	25	3560	MJ2353996	06/29/2015	4407726		N	N	FW2386147	04

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Fill Date	Product, Str, Form	Quantity	Days	Pt ID	Prescriber	Written
09/29/2015	ALPRAZOLAM, 2 MG, TABLET	80.00	30	3560	MJ2353996	09/29/201
09/17/2015	ALPRAZOLAM, 2 MG, TABLET	30.00	8	3560	BS3319604	09/17/201
08/24/2015	ALPRAZOLAM, 2 MG, TABLET	90.00	23	3560	MJ2353996	08/24/201
07/27/2015	ALPRAZOLAM, 2 MG, TABLET	95.00	24	3560	MJ2353996	07/27/201
06/29/2015	ALPRAZOLAM, 2 MG, TABLET	100.00	25	3560	MJ2353996	06/29/2015



Fill Date	Product, Str, Form	Quantity	Days	Pt ID	Prescriber	Written	Rx#	Daily MED ¹	Active ²	N/R	Pharm	Pay
09/29/2015	ALPRAZOLAM, 2 MG, TABLET	80.00	30	3560	MJ2353996	09/29/2015	4408328	-	Υ	N	FW2386147	04
09/17/2015	ALPRAZOLAM, 2 MG, TABLET	30.00	8	3560	BS3319604	09/17/2015	4408242		N	N	FW2386147	04
08/24/2015	ALPRAZOLAM, 2 MG, TABLET	90.00	23	3560	MJ2353996	08/24/2015	4408093	-	N	N	FW2386147	04
07/27/2015	ALPRAZOLAM, 2 MG, TABLET	95.00	24	3560	MJ2353996	07/27/2015	4407904		N	N	FW2386147	04

08/24/2015	ALPRAZOLAM, 2 MG, TABLET	90.00	23 3560	MJ2353996	08/24/2015	4408093		N	N	FW2386147	04
07/27/2015	ALPRAZOLAM, 2 MG, TABLET	95.00	24 3560	MJ2353996	07/27/2015	4407904	÷	N	N	FW2386147	04
06/29/2015	ALPRAZOLAM, 2 MG, TABLET	100.00	25 3560	MJ2353996	06/29/2015	4407726		N	N	FW2386147	04
06/02/2015	ALPRAZOLAM, 2 MG, TABLET	105.00	27 6246	MJ2353996	06/02/2015	4195703	-	N	N	BS6377003	04
05/05/2015	ALPRAZOLAM, 2 MG, TABLET	110.00	27 3560	MJ2353996	05/05/2015	4195307	-	N	N	BS6377003	04
04/09/2015	ALPRAZOLAM, 2 MG, TABLET	110.00	27 3560	MJ2353996	02/27/2015	4194289	-	N	N	BS6377003	04
03/16/2015	ALPRAZOLAM, 2 MG, TABLET	110.00	28 3560	MJ2353996	03/16/2015	4407059	-	N	N	FW2386147	04
02/26/2015	ALPRAZOLAM, 2 MG, TABLET	90.00	22 3560	MJ2353996	01/23/2015	4193658	-	N	R	BS6377003	04
01/30/2015	ALPRAZOLAM, 2 MG, TABLET	120.00	30 3560	MJ2353996	01/23/2015	4193658	•	N	R	BS6377003	04
01/23/2015	ALPRAZOLAM, 2 MG, TABLET	30.00	7 3560	MJ2353996	01/23/2015	4193658	-	N	N	BS6377003	01
01/06/2015	ALPRAZOLAM, 2 MG, TABLET	120.00	30 3560	MJ2353996	12/10/2014	4406473		Ν	R	FW2386147	04
12/10/2014	ALPRAZOLAM, 2 MG, TABLET	120.00	30 3560	MJ2353996	12/10/2014	4406473		N	N	FW2386147	04
11/18/2014	ALPRAZOLAM, 1 MG, TABLET	120.00	30 3560	MJ2353996	10/22/2014	4192179		N	R	BS6377003	04
10/22/2014	ALPRAZOLAM, 1 MG, TABLET	120.00	30 3560	MJ2353996	10/22/2014	4192179		N	N	BS6377003	04
09/22/2014	ALPRAZOLAM, 1 MG, TABLET	120.00	30 3560	MJ2353996	09/22/2014	4191641	•	N	N	BS6377003	04
07/29/2014	LORAZEPAM, .5 MG, TABLET	60.00	15 2772	MJ2353996	07/29/2014	4405586		N	N	FW2386147	04
09/10/2012	HYDROCODONE BITARTATE AND ACETAMINOPHEN, 325 MG, TABLET	15.00	1 5538	BC7179991	09/10/2012	2134113	75.00	Ν	N	BW4115653	01
08/22/2012	HYDROCODONE BITARTRATE AND ACETAMINOPHEN, 500 MG;5 MG, TABLET	20.00	2 5538	BS2099198	08/22/2012	2128573	50.00	N	N	BW4115653	01
03/16/2010	HYDROCODONE BITARTRATE AND ACETAMINOPHEN, 500	20.00	1 5538	BK6843216	03/16/2010	0045436553	100.00	N	N	BT4478310	04

20.00

1 5538

BK6843216 03/16/2010 4425563

100.00

BT4478310 04

MG;5 MG, TABLET

MG;5 MG, TABLET

HYDROCODONE BITARTRATE AND ACETAMINOPHEN, 500

03/16/2010

N/R, Pay Codes, M.E.D.

Pay:

01=Private Pay

02=Medicaid

03=Medicare

04=Commercial Ins.

05=Military Inst. and VA

06=Workers Comp

07=Indian Nations

99=Other

Daily 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.

Snapshot of the day that the report is run

N/R: N=New R=Refill



Prescribers/Pharmacies

Prescribers for prescriptions listed

MJ2353996 DEBORAH JACOBY SONORAN MEDICAL CENTERS, PLC, 19875 N 51ST AVE, GLENDALE, AZ 85308

BS2099198 LARRY SOKOL 8380 E ASTER DR, SCOTTSDALE, AZ 85260

BS3319604 MICHAELA SKELLY 19875 N 51ST AVE, GLENDALE, AZ 85308

BK6843216 PATRICK KNOWLES 9327 N 3RD ST, SUITE 100, PHOENIX, AZ 85020

BC7179991 TAYLOR CARDALL 7400 E OSBORN, P.O. BOX 2808, SCOTTSDALE, AZ 85252

Pharmacies that dispensed prescriptions listed

BS6377003 SMITHS FOOD & DRUG CENTERS; D/B/A FRYS FOOD & DRUG #26, 5116 W OLIVE, GLENDALE, AZ 85302

BT4478310 TARGET STORES A DIV.OF TARGET CORP.; TARGET STORE T-0825, ATTN: PHARMACY, 8055 W. BELL RD., PEORIA, AZ 85382 PHONE: 6239794484

BW4115653 WALGREEN ARIZONA DRUG CO.; DBA: WALGREENS # 03177, 7011 E. SHEA BLVD., SCOTTSDALE, AZ 85254

FW2386147 WAL-MART PHARMACY 10-3844; 5137 W OLIVE AVE, GLENDALE, AZ 85302

Written Report

AZ CSPMP Profile for Patient C Requested timeframe: 1/1/2010 through 8/27/15

- Review prescription profile for Patient C indicted Respondent was the primary prescriber (with 2 exceptions).
- From around July 2014 September 27, 2015, Patient C received six (6) early refills of alprazolam (Xanax) 2mg.
- For June & July 2015, Respondent prescribed Xanax 2mg, totaling 300 tablets in around 60 days, averaging (5 tablets) (10mg) of Xanax daily.









Patient RX History Report

This report may contain more than one patient's prescription information. Please review the "Patients that Match Search Criteria" section below to ensure all prescriptions belong to the requested patient.

Search Criteria: First Name = And Last Name = And D.O.B. = 05/07/1981 And State = AZ And Request Period '01/01/2010' To '10/27/2015'

Pt ID	Name	DOB	Address
3567		05/07/1981	1967 N 104th Dr Avondale AZ 85392
4290		05/07/1981	1967 N 104th Dr Avondale AZ 85392
1527		05/07/1981	1967 N 104th Dr Avondale AZ 85392
4324		05/07/1981	1967 N 104th Dr Avondale AZ 853924759
2289		05/07/1981	6364 W Golden Ln Glendale AZ 8530244
1258		05/07/1981	1967 N 104TH DR AVONDALE AZ 85392
3617		05/07/1981	6364 W. GOLDEN LN Phoenix AZ 85032
6320		05/07/1981	1967 N 104TH DR AVONDALE AZ 85392
6321		05/07/1981	1967 N 104TH DR AVONDALE AZ 85392
3365		05/07/1981	6364 W GOLDEN LANE GLENDALE AZ 85302
2204		05/07/1981	2770 E Van Buren St Phoenix AZ 850086088
2777		05/07/1981	5315 W MOUNTAIN VIEW RD GLENDALE AZ 85302
1289		05/07/1981	5315 W Mountain View Rd Glendale AZ 853022201
0587		05/07/1981	6364 W Golden Ln Glendale AZ 853024434
7902		05/07/1981	6364 W GOLDEN LN GLENDALE AZ 85302
4171		05/07/1981	1967 N. 104TH DR. AVONDALE AZ 85323
3616		05/07/1981	1967 N 104TH DR AVONDALE AZ 85392

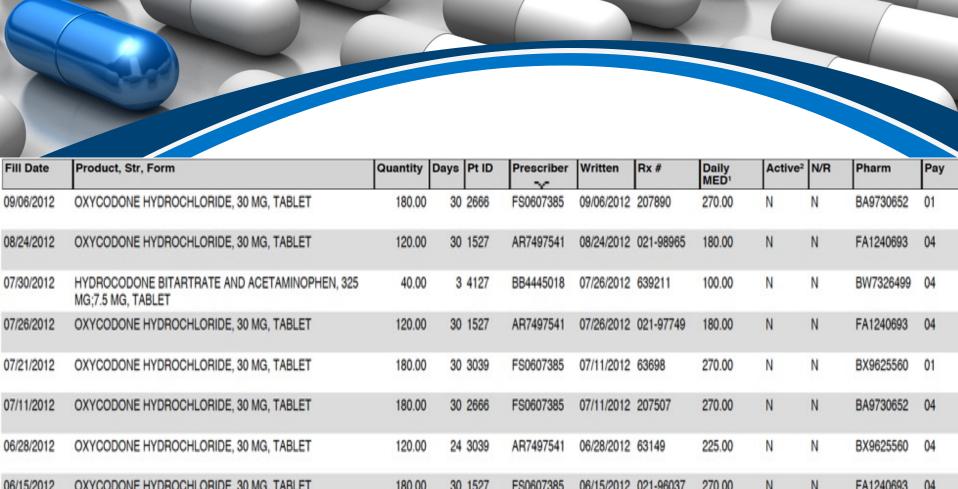
Multiple Prescribers

Fill Date	Product, Str, Form	Quantity	Days	Pt ID	Prescriber	Written		Daily MED ¹	Active ²	N/R	Pharm	Pay
03/24/2010	OXYCODONE HYDROCHLORIDE CONTROLLED-RELEASE, 10 MG, TABLET, EXTENDED RELEASE	10.00	10	3616	MS1734462	03/24/2010	1651829	15.00	N	N	AW0572506	01
03/15/2010	OXYCONTIN, 40 MG, TER	42.00	21	3616	MG1730806	03/15/2010	1780824	120.00	N	N	BW3793191	04
03/06/2010	OXYCODONE HYDROCHLORIDE CONTROLLED-RELEASE, 10 MG, TABLET, EXTENDED RELEASE	30.00	30	3616	MS1734462	03/05/2010	1646294	15.00	N	N	AW0572506	04
03/05/2010	OXYCONTIN, 40 MG, TER	60.00	30	3616	MS1734462	03/05/2010	1646322	120.00	N	N	AW0572506	04
02/04/2010	OXYCONTIN, 10 MG, TER	30.00	30	3616	MK1649764	02/04/2010	830410	15.00	N	N	BW6197897	04
02/04/2010	OXYCONTIN, 40 MG, TER	60.00	30	3616	MK1649764	32/04/2010	830411	120.00	N	N	BW6197897	04



Cash	Pay
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Fill Date	Product, Str, Form	Quantity	Days	Pt ID	Prescriber	Written	Rx#	Daily MED ¹	Active ²	N/R	Pharm	Pay
12/22/2010	OXYCODONE HYDROCHLORIDE, 15 MG, TABLET	¥ 120.00	0 3	30 4171	AB8864200	12/22/2010	0 47743	90.00	N	N	BX9625560	01
12/09/2010	OXYCODONE HYDROCHLORIDE, 40 MG, TER	\$ 60.00	0 3	30 6320	BJ9822443	12/06/201	10 1901005	120.00	N	N	BW3793177	7 04
12/09/2010	OXYCODONE HCL, 15 MG, TAB	150.00	0 3	30 6320	BJ9822443	12/06/201	10 2432925	112.50	N	N	AW0572518	8 04
11/10/2010	OXYCODONE HCL, 15 MG, TAB	120.00	0 3	30 5784	BJ9822443	11/10/201	10 163237	90.00	N	N	BE9738026	04
11/10/2010	OXYCONTIN, 40 MG, TABLET, FILM COATED, EXTENDED RELEASE	60.00	0 3	30 5784	BJ9822443	11/10/201	10 163240	120.00	N	N	BE9738026	04
11/08/2010	FENTANYL, 50 UG/H, PATCH, EXTENDED RELEASE	5.00	0 1	14 5784	BJ9822443	11/08/201	10 163029	128.57	N	N	BE9738026	01
11/08/2010	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	2.00	0	2 5784	BJ9822443	11/08/201	10 163042	45.00	N	N	BE9738026	01
10/27/2010	OXYCONTIN, 60 MG, TABLET, FILM COATED, EXTENDED RELEASE	30.00	0 1	15 6320	BL7863245	10/27/201	10 1661576	180.00	N	N	BW4612227	7 04
09/20/2010	OXYCONTIN, 60 MG, TABLET, FILM COATED, EXTENDED RELEASE	60.00	0 3	30 6320	BL7863245	09/20/201	10 625422	180.00	N	N	BW8157819	9 04
08/23/2010	OXYCONTIN, 60 MG, TER	60.00	0 3	30 3616	BL7863245	08/23/201	10 616955	180.00	N	N	BW8157819	9 04
07/28/2010	OXYCODONE HYDROCHLORIDE, 10 MG, TER	30.00	0 3	30 6321	BL7863245	07/28/201	10 609850	15.00	N	N	BW8157819	9 04
07/28/2010	OXYCONTIN, 40 MG, TER	60.00	0 3	30 6321	BL7863245	07/28/201	10 609851	120.00	N	N	BW8157819	9 04



07/30/2012	MG;7.5 MG, TABLET	40.00	3 412/	DD4443018	0//26/2012 639211	100.00	N	N	BW/320499	04
07/26/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	120.00	30 1527	AR7497541	07/26/2012 021-97749	180.00	N	N	FA1240693	04
07/21/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	180.00	30 3039	FS0607385	07/11/2012 63698	270.00	N	N	BX9625560	01
07/11/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	180.00	30 2666	FS0607385	07/11/2012 207507	270.00	N	N	BA9730652	04
06/28/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	120.00	24 3039	AR7497541	06/28/2012 63149	225.00	N	N	BX9625560	04
06/15/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	180.00	30 1527	FS0607385	06/15/2012 021-96037	270.00	N	N	FA1240693	04
05/31/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	120.00	25 2666	AR7497541	05/31/2012 207155	216.00	N	N	BA9730652	04
05/17/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	180.00	30 3039	FS0607385	05/17/2012 62164	270.00	N	N	BX9625560	01
05/08/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	150.00	30 2666	AR7497541	05/08/2012 206937	225.00	N	N	BA9730652	04
04/24/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	180.00	30 1527	FS0607385	04/24/2012 021-93710	270.00	N	N	FA1240693	04
04/10/2012	OXYCODONE HYDROCHLORIDE, 30 MG, TABLET	150.00	25 2666	AR7497541	04/10/2012 206689	270.00	N	N	BA9730652	04

Written Report

Consultant/Investigator Note: From April - December 2010 Respondent received controlled substances from a minimum of eight (8) different providers, receiving monthly refills for the same medications (oxycodone and oxycontin).

Respondent refilled prescriptions early on 17 occasions & paid cash at 4 different pharmacies with dosages & quantities progressively increasing.









Written Report

Date filled	Days between Rx filled	Days early for refill	Drug	Qty.	Days' supply	Date written	Rx. #
07/08/2012	12 days from last fill		Lorazepam, 1 Mg	60	30	04/27/2012	2159986
06/26/2012	8 days from last fill	22 days early	Diazepam, 10 Mg	30	10	06/26/2012	4433627
06/18/2012	8 days from last fill	37 days early	Diazepam, 10 Mg	90	30	05/25/2012	4433376
06/10/2012	10 days from last fill	20 days early	Diazepam, 10 Mg	90	45	05/09/2012	2150609
05/30/2012	21 days from last fill	24 days early	Diazepam, 10 Mg	90	30	05/25/2012	4433376
05/09/2012	19 days from last fill	11 days early	Diazepam, 10 Mg	90	45	05/09/2012	2023949
04/20/2012	20 days from last fill	10 days early	Lorazepam, 0.5 Mg	60	30	04/20/2012	2019081
03/30/2012	12 days from last fill	9 days early	Lorazepam, 0.5 Mg	60	30	03/30/2012	2013629
03/08/2012			Lorazepam, 0.5 Mg	60	30	03/08/2012	2007975



Written Report

AZ Controlled Substance Prescription Monitoring Program Report Timeframe: Jan 2010 - May 2014

Review of Respondent's PMP profile revealed:

- From around 2010 2012, Respondent had a history of receiving escalating doses of oxycodone from multiple providers, with frequent early refills.
 - For example, February 2011, Respondent received 104 tablets of oxycodone from two different providers and in March 2011, she received 270 tablets of oxycodone from 3 different providers.
- For the period of 2010 2011, Respondent had received only two prescriptions for a benzodiazepine, (Valium 5mg) totaling 40 tablets.



Reminders

Nexus Identify your nexus

Remember the CSPMP is just a tool

Patterns Identify patterns

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Original

Consider self use or street value

Obtain a copy of the original prescription

How to use PDMP

CAUTION

- Verify Recipient
- Verify quantities
- Verify Rx was actually picked up
- Request Medical Records
- Compare PDMP to medical Record
- Request prescription profiles from pharmacy and and insurance companies

Interview

- What medications have been prescribed to you and by who?
- How often?
- How many providers?
- What was medication for?
- Show patient PMP if the story doesn't fit
- REMEMBER THE PMP IS JUST A TOOL



PDMP Limitations



- Human error when entered
- Illegible prescriber name
- "Date Filled" may differ
- Person may access drug across state boarders
- 2 week lag in data entry



Entities that DO NOT Contribute to PDMP

Federal Facilities include:

Department of Veterans affairs

Department of Defense

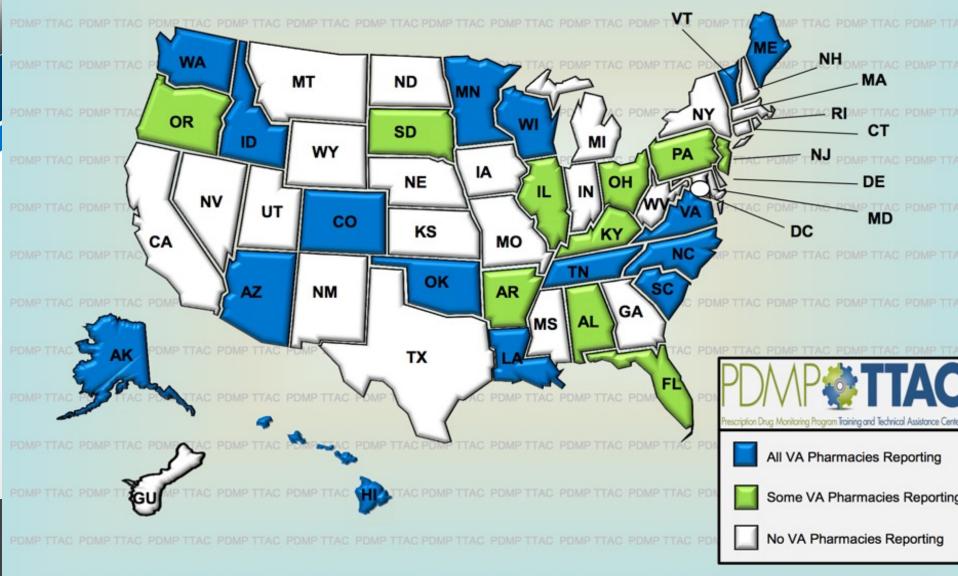
Indian Health Services





U.S. Department of Veterans Affairs Pharmacies Reporting to PDMP

* To view the V A Pharmacy sites, hover the mouse pointer over the state



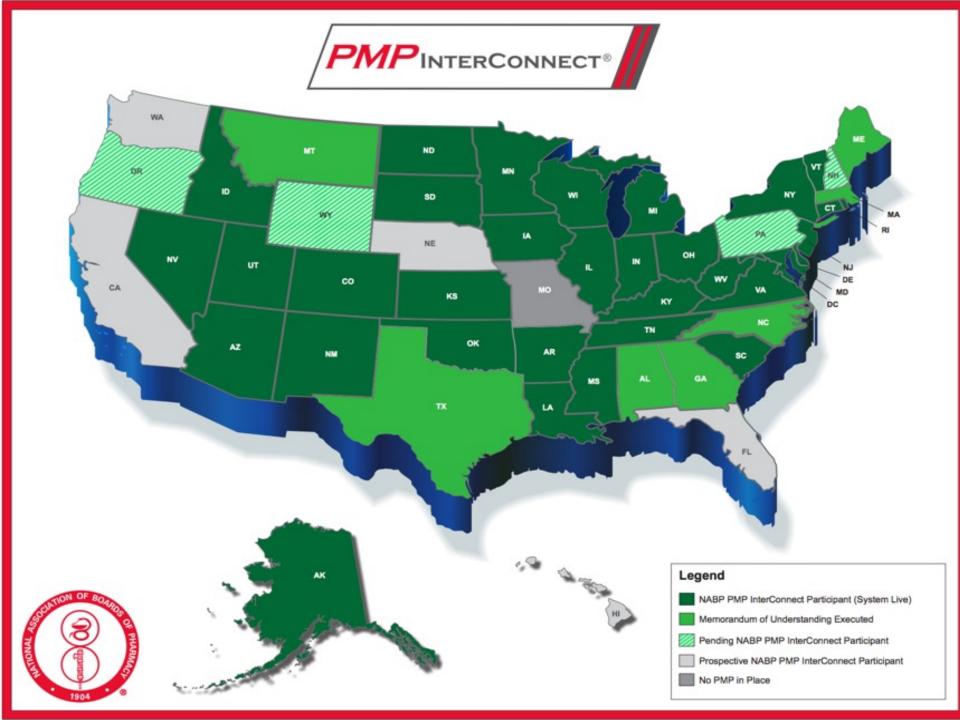
Sharing PDMP Information

Authorized PMP users state with valid MOU may gain access to interstate data by logging directly into the state PMP in which they are a registered user.

Several additional states intend to begin sharing data or are in the process of signing an MOU to share data using NABP InterConnect.



National Association of Boards of Pharmacy



Questions ???

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