



K-TRACS

An Introduction to the Kansas Prescription Drug Monitoring Program (PDMP)



Reyne F. Kenton, BA
K-TRACS Program Manager

Kansas State Board of Pharmacy
800 SW Jackson, Ste. 1414
Topeka, KS 66612
Ph: 785.296.4056
Fax: 785.296.8420



What is K-TRACS?

- ✓ Kansas Prescription Drug Monitoring Program (PDMP)
- ✓ Monitors Schedule II-IV controlled substance prescriptions and “drugs of concern” dispensed to Kansans
- ✓ Web-accessible database, available 24 hours, that provides tools to help address one of the largest threats to patient safety in the state of Kansas: the misuse, abuse and diversion of controlled pharmaceutical substances





The Need for K-TRACS

- **Education and Information.** PDMPs provide useful feedback to prescribers on their own prescribing trends as well as their patients' controlled substance histories. PDMPs also provide useful information to prescribers when they suspect that a patient may be non-compliant in their controlled substance use.
- **Public Health Initiatives.** The public health community can use information from the PDMP to monitor trends and address controlled substance prescribing or utilization problems.
- **Drug Abuse and Diversion Prevention.** Prescribers, dispensers, and consumers will be deterred from participating in illegal drug diversion schemes if they know a PDMP is in place.
- **Early Intervention.** Identify patients for early assessment and treatment of potential controlled substance utilization problems.





Why is there an Epidemic?

Prescription Opioid

- 10 million Americans aged 12 to 49 years over 5 years initiated non-medical use of prescription opioids

Heroin

- 3.6% (360,000) of non-medical prescription opioid initiates transitioned to heroin
- 80% of heroin initiates previously misused prescription opioids

Source: Muhuri PK, Gfroerer JC, Davies MC. Associations of nonmedical pain reliever use and initiation of heroin use in the United States. CBHSQ Data Review. 2013 Aug 1;17.



Advisory Committee

MEMBERSHIP

2 Licensed Pharmacists

Nominated by Kansas Pharmacists Assn

Nominated by Kansas Pharmacists Assn

1 Licensed Dentist

Nominated by Kansas Dental Assn

2 Licensed Physicians

Nominated by Kansas Medical Society

Nominated by Kansas Assn of Osteopathic Medicine

1 Kansas Bureau of Investigation

Nominated by Attorney General

2 Education

KU School of Medicine, Nominated by Dean

KU School of Pharmacy, Nominated by Dean

1 Kansas Hospital Association

Nominated by Kansas Hospital Assn

Other persons authorized to prescribe or dispense scheduled substances and drugs of concern, recognized experts and representatives from law enforcement

Kansas Board of Pharmacy



Advisory Committee

- Authorized to:
 - review and analyze data for purposes of identifying patterns and activity of concern
 - notify the prescribers and dispensers who prescribed or dispensed the prescriptions
 - notify law enforcement or appropriate regulatory board(s) for additional investigation
 - may utilize volunteer peer review committees of professionals with expertise in the particular practice to create standards and review individual cases
- Shall work with the following groups to develop continuing education programs:
 - Agencies with oversight of prescribers and dispensers
 - Kansas Bar Association for attorneys
 - KBI for law enforcement



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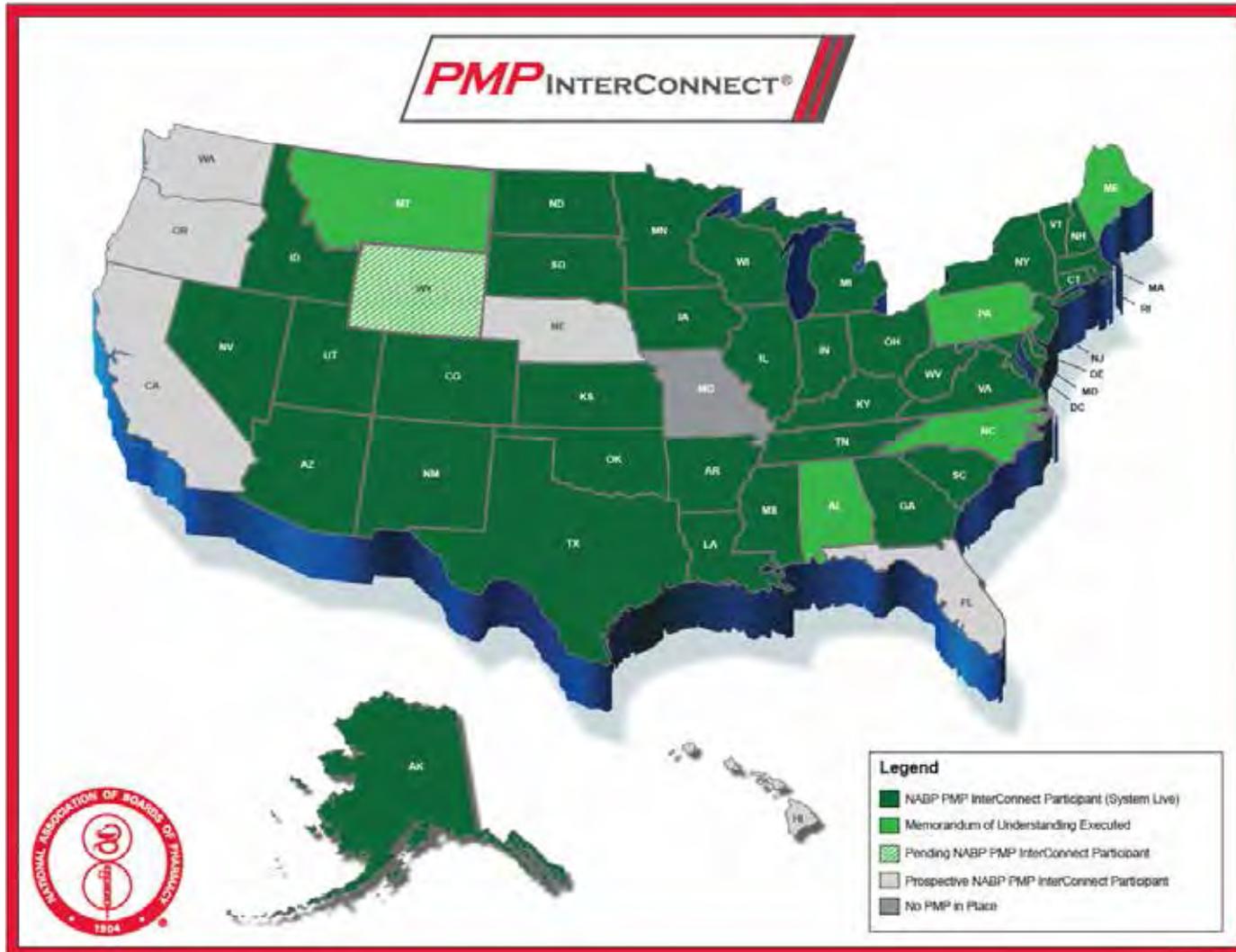
PDMP in Other States

- 49 states currently have operating PDMPs for at least one class of controlled substance
 - Missouri does not have a PDMP program
 - Most states mandate reporting (with exceptions)
 - Kansas does not require prescriber/dispenser registration or use of K-TRACS
 - 30 states require all prescribers and/or dispensers to register with their PDMP
 - 36 states require prescribers and/or dispensers to access the PDMP in certain circumstances





PDMP in Other States



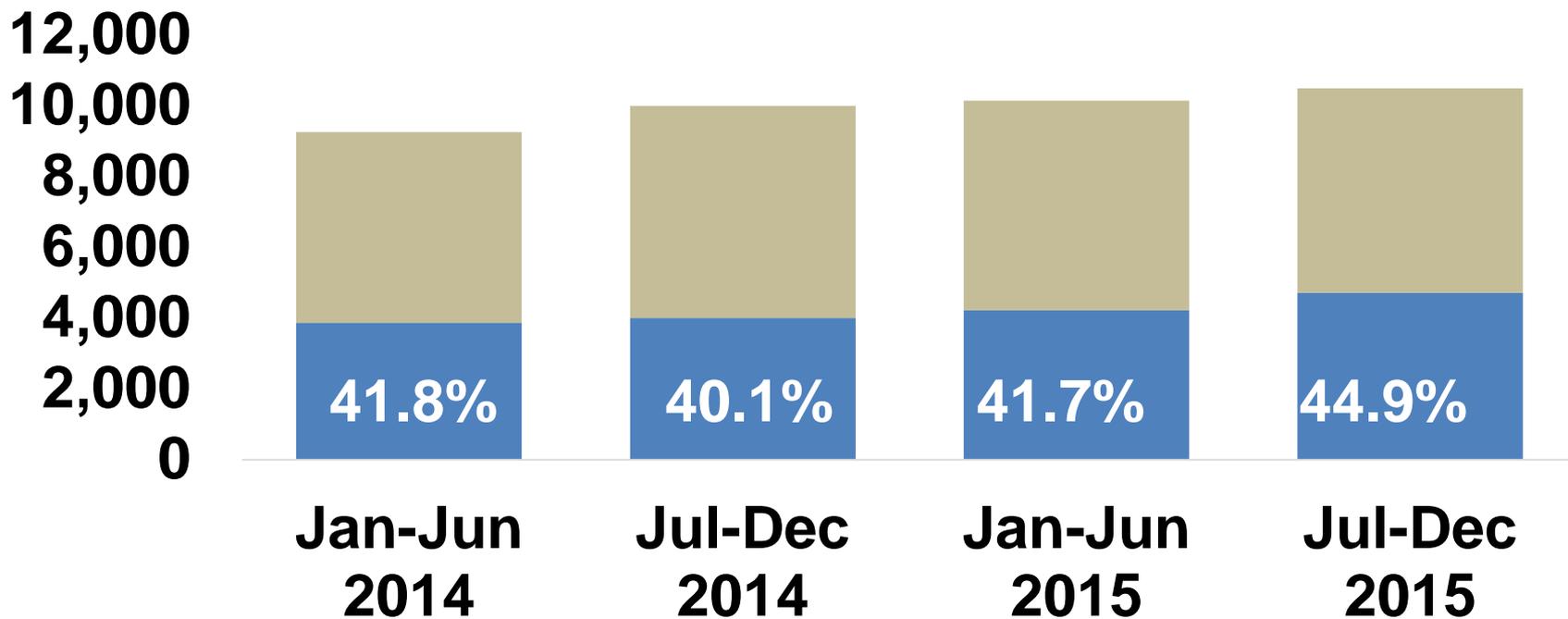
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K-TRACS Usage

Acceptability: “willingness of persons and organizations to participate”

Less than half of Kansas prescribers who wrote a controlled substance prescription were registered with the PDMP to request Patient Rx reports

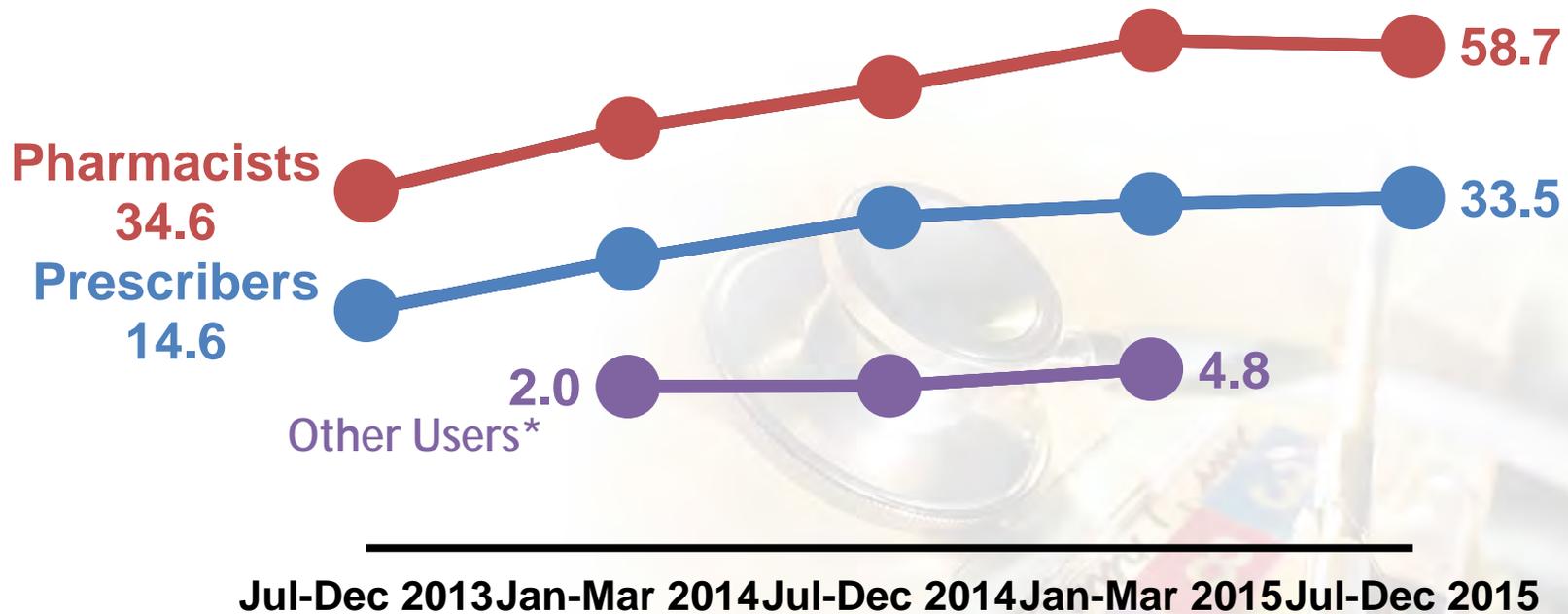


Data Source: Kansas Board of Pharmacy, Kansas Tracking and Reporting of Controlled Substances, 2010-2015; Bureau of Justice Assistance
GMS Report: Prescription Drug Monitoring Program, Jan 2014- Dec 2015. Technical Report.



K-TRACS Usage

Acceptability: “willingness of persons and organizations to participate” Solicited reports (Patient Rx request) per registered **Pharmacists**, **Prescribers**, and **Other Users** has consistently increased in the past 2 years



*Other users include law enforcement, coroners/medical examiners, and regulatory agencies

Data Source: Kansas Board of Pharmacy, Kansas Tracking and Reporting of Controlled Substances, 2010-2015; Bureau of Justice Assistance GMS Report: Prescription Drug Monitoring Program, Jul 2013- Dec 2015. Technical Report.



Reporting

Who reports?

- Dispensers – practitioner or pharmacist who delivers to an end-user

Who doesn't report?

- Hospital pharmacy – distributes for the purpose of inpatient care
- Medical care facility – administers direct to patient
- Wholesale distributor
- Veterinarian
- Exempt Practitioner





Reporting

- Dispensers report to K-TRACS
 - Daily, including zero reporting
 - Electronically
 - Each prescription dispensed for Schedule II-IV controlled substances and “drugs of concern”
- Non-reportable
 - Emergency dispensing for a 48-hour supply or less does not have to be reported
 - Dispensing to inpatients
- Waivers available for paper submission or in a force majeure event
- Reporting extensions available for electronic malfunction or circumstances beyond control





Reporting

- Prescriber ID
 - Date issued
 - Dispenser ID or DEA #
 - Date filled
 - Rx number
 - New/Refill
 - Number of refills
 - National drug code
 - Quantity
 - Dosage
 - Frequency
 - Number of days supply
 - Patient ID
 - Patient name
 - Patient address
 - Patient phone
 - Patient DOB
 - Source of payment
- 



Controlled Substances

Schedule II (KSA 65-4107)

- Morphine
- Codeine
- Hydrocodone
- Dilaudid
- Demorol
- Oxycodone
- Fentanyl
- Methadone
- Vicodin
- Sufentanil
- Coca leaves
- Amphetamines
- Phenobarbital
- Adderall
- Ritalin

Schedule III (KSA 65-4109)

- Amobarbital
- Secobarbital
- Barbituric Acid
- Sulfonethylmethane
- Ketamine
- Tylenol with Codeine
- Anabolic Steroids
 - Testosterone

Schedule IV (KSA 65-4111)

- Alprazolam
- Diazepam
- Fospropofol
- Lorazepam
- Zopiclone
- Butyl nitrite
- Xanax
- Valium
- Ativan
- Ambien
- Tramadol





Drugs of Concern

- Regulation outlines current “Drugs of Concern”

- (1) Any product containing all three of these drugs: butalbital, acetaminophen, and caffeine;

- (2) ephedrine

- (3) pseudophedrine

- (4) promethazine with codeine

- The stakeholders of the program shall be notified by the Board if a drug is to be considered for classification as a drug of concern

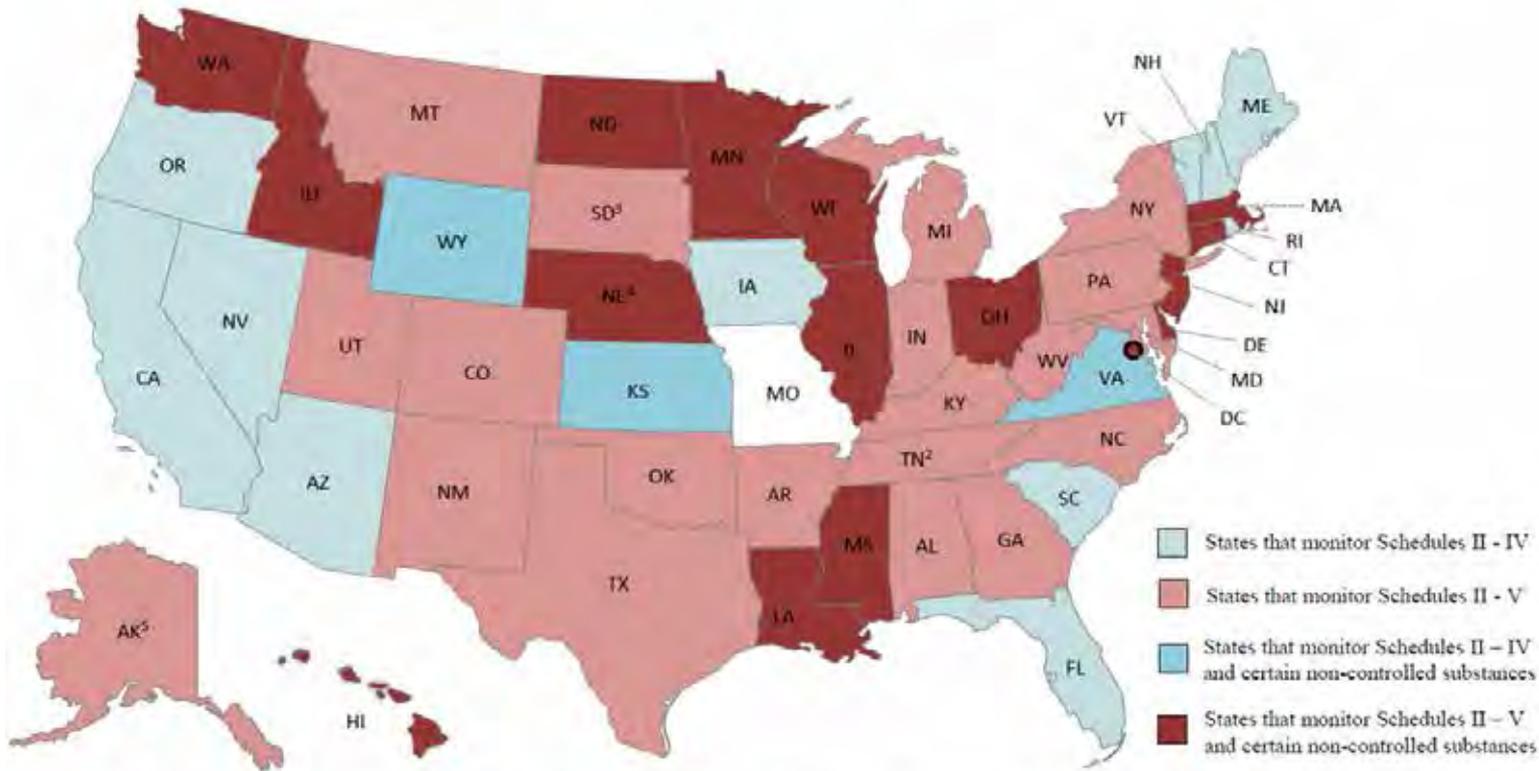
- Any individual who wants to have a drug added to the program for monitoring may submit a written request to the Board





Substances Monitored

Substances Monitored by PMP¹



¹This map reflects those states with statutory authority to collect dispensing data on certain non-controlled substances and does not necessarily reflect those states with such authority who are actively collecting such data. ²Tennessee's law authorizes the monitoring of Schedule V substances that have been identified as demonstrating a potential for abuse. ³In South Dakota, all federal Schedule V substances are listed in Schedule IV, so they do monitor Schedule V controlled substances. ⁴The Nebraska provision becomes effective January 1, 2017. ⁵On July 17, 2017, Alaska will begin collecting data on Schedule II - IV substances only.





Data Confidentiality

- ✓ All information submitted to, maintained or stored by K-TRACS shall be privileged and confidential
- ✓ De-identified data may be provided to public or private entities for statistical, research or educational purposes

**PRIVATE &
CONFIDENTIAL**



**Kansas Board of
Pharmacy**



Data Confidentiality

- Exceptions:
 - Prescribers or Dispensers for purpose of patient care
 - Patient's own record request
 - Regulatory Agencies with oversight of prescribers and dispensers
 - Law Enforcement
 - KDHE for Medicaid recipient information
 - Subpoena or court order in criminal action
 - K-TRACS personnel for operational purposes
 - Board personnel for administration and enforcement of PMP Act
 - Medical examiners, coroners, etc.
- No Exception:
 - Civil proceedings
 - Requests under the Kansas Open Records Act (KSA 45-215 et seq)





Miscellaneous Info

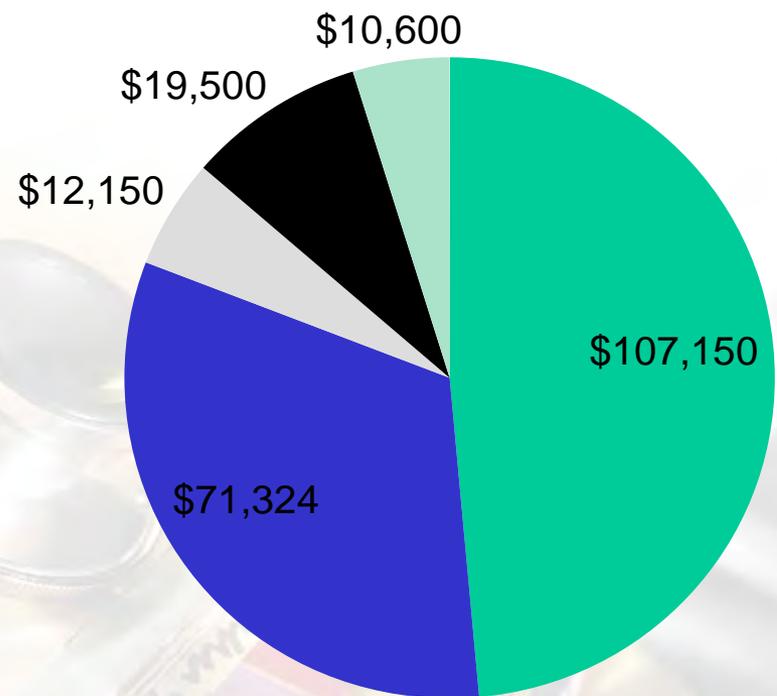
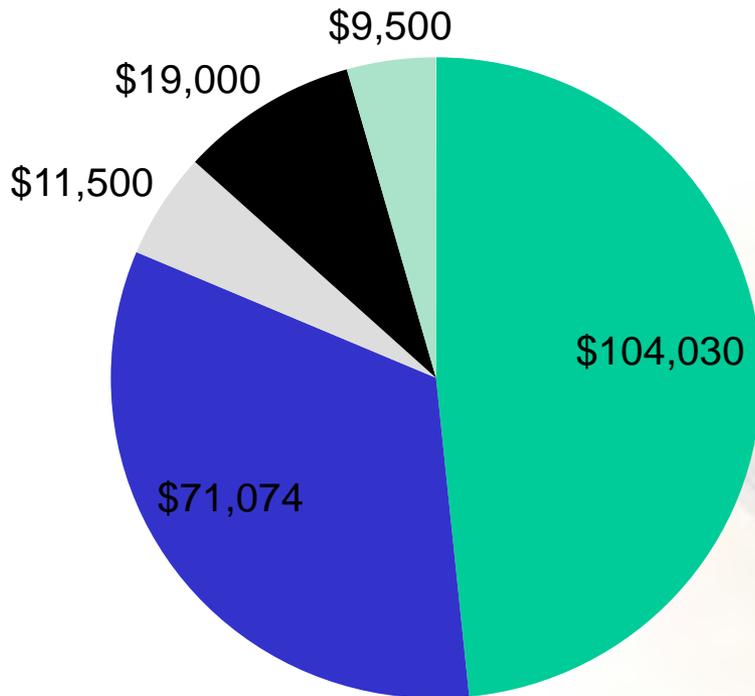
- No legal duty to review K-TRACS or liability for failure to do so
- No mandatory K-TRACS training for prescribers/dispensers
- Dispensers using K-TRACS are required to notify patients
- Program is created and supported by a private vendor – Appriss
- HIPAA
 - In administering K-TRACS, KBOP is a “health oversight agency.” Because disclosures to dispensers are mandatory and not discretionary, the patient does not need to be informed of the disclosure, and does not need to consent to it.
 - Users may consult with other prescribers and dispensers listed on the K-TRACS report without patient authorization in the course of “treatment.”



Funding

FY18 Budget \$215,104

FY19 Budget \$220,724



■ Software ■ Salaries & Benefits* ■ Travel ■ Printing/Postage ■ Other

Funding

	Number of Licensees	FY18	FY19	Total	Per Licensee	
BOHA	12,128	\$ 107,000.00	\$ 109,500.00	\$ 216,500.00		
Nursing	4,062	\$ 36,000.00	\$ 37,000.00	\$ 73,000.00		
Dental	1,993	\$ 18,000.00	\$ 18,000.00	\$ 36,000.00		
Optom	716	\$ 6,500.00	\$ 6,500.00	\$ 13,000.00		
Pharmacy	5,633	\$ 49,500.00	\$ 51,000.00	\$ 100,500.00		
	24,532	\$ 217,000.00	\$ 222,000.00	\$ 439,000.00	\$ 17.89	two yrs

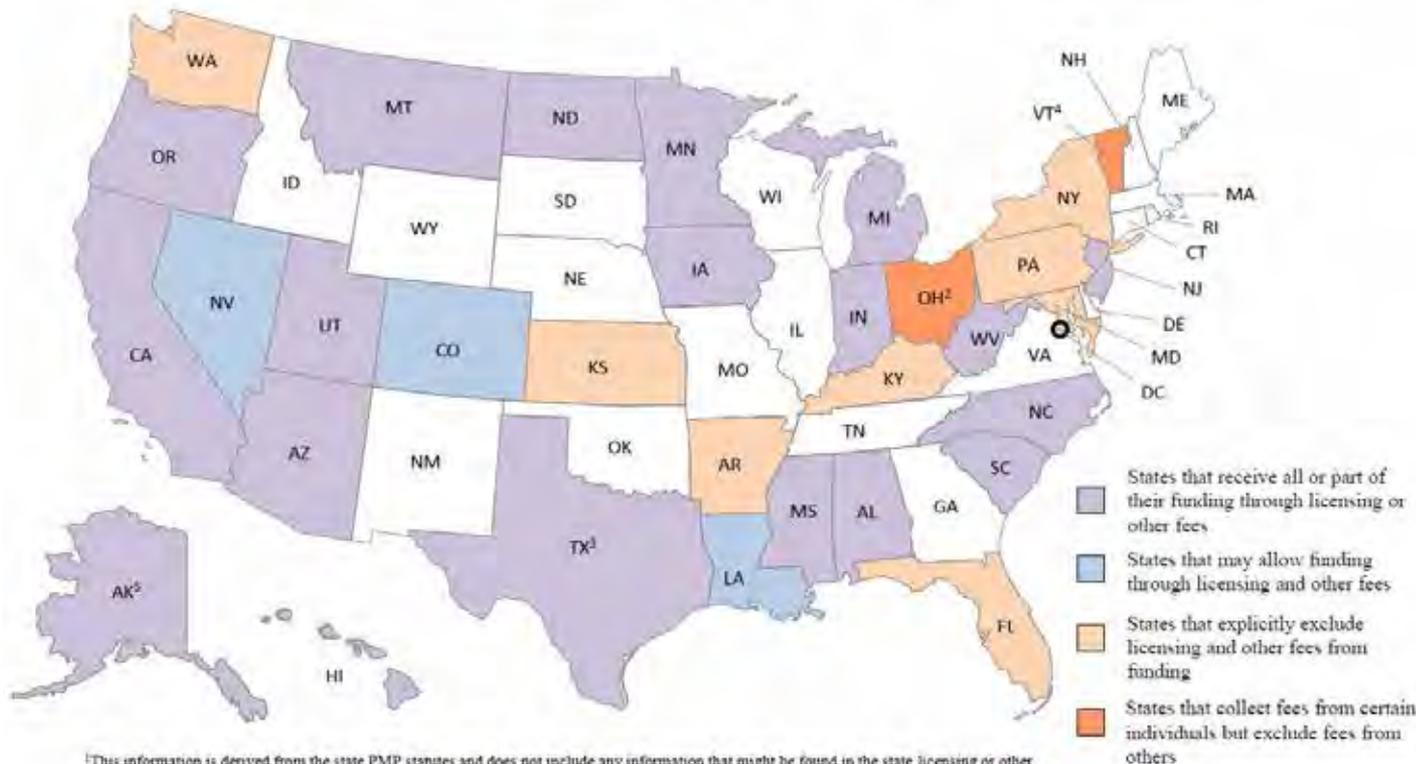




Funding

- Other State Models
 - 22 funded by licensing and other fees

Funding Provisions of PMPs¹



¹This information is derived from the state PMP statutes and does not include any information that might be found in the state licensing or other statutes. ²Ohio allows licensing and other fees from pharmacists, pharmacy interns, and certain distributors of dangerous drugs, but specifically prohibits the imposition of a fee on prescribers. ³The Texas provision becomes effective September 1, 2016. ⁴Vermont specifically excludes licensing and other fees from practitioners, but does partially fund the PMP through fees assessed to pharmaceutical manufacturers. ⁵The Alaska provision goes into effect on September 1, 2016.





CDC Grant

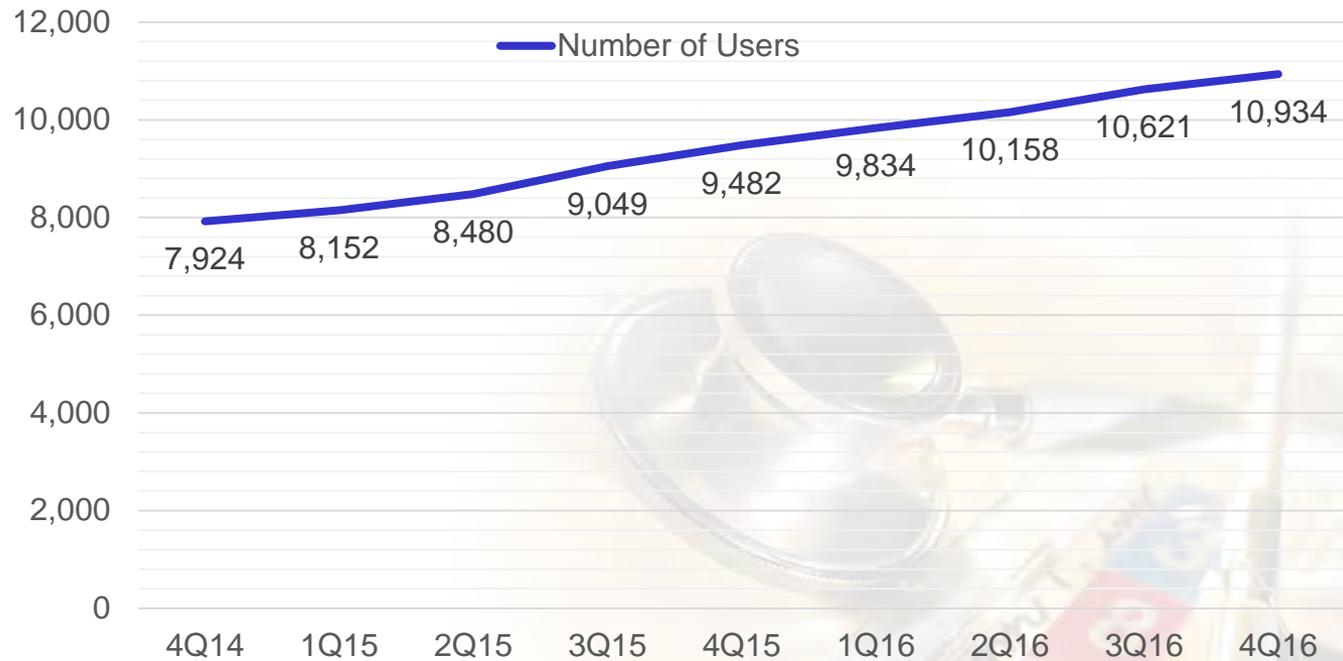
- Reduce barriers to registration and use of K-TRACS
- Increase number of prescribers registered to use K-TRACS
- Increase frequency and availability of unsolicited reports (quarterly prescriber report card)
- Ensure that K-TRACS data (deidentified) is available and useful for a public health surveillance system by supporting infrastructure and improving prescription records linkages
- Develop and implement integration projects with several Kansas hospitals or health systems, to link prescription drug monitoring program data with internal electronic health records systems, creating a one-stop shop for prescribers to query and evaluate their patients and make informed prescribing and healthcare decisions



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K-TRACS Quarterly Report

Total K-TRACS Users





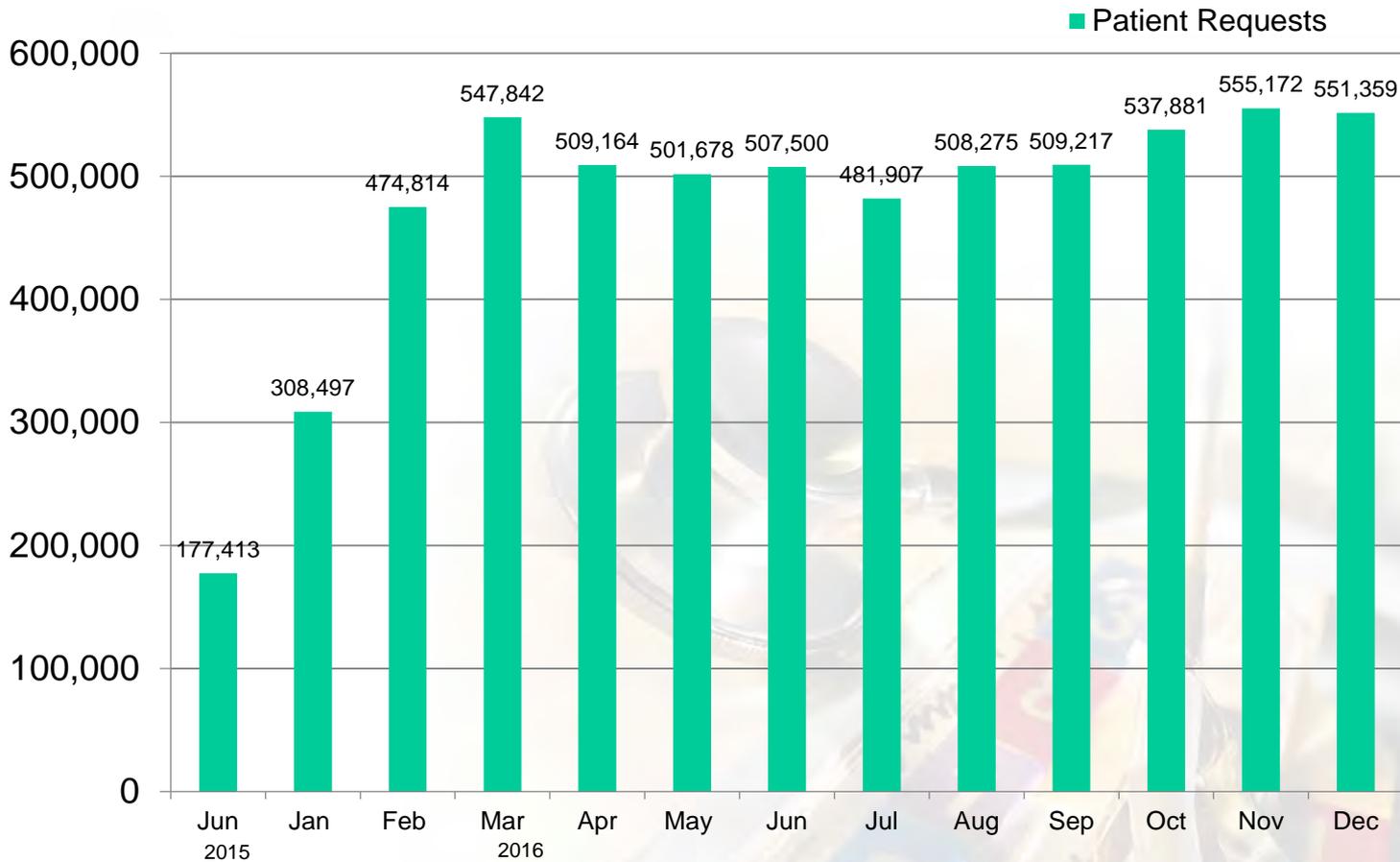
K-TRACS Quarterly Report

Harold Rogers Data (Appriss Report)

Category	4Q13	4Q14	4Q15	4Q16
Registered Prescribers	4,003	4,592	6,657	7,656
Registered Pharmacists	1,770	2,086	2,585	3,202
Patients 5/5/90	218	218	265	172
Solicited Reports to Prescribers	24,104	54,254	78,972	100,498
Solicited Reports to Pharmacists	30,190	53,020	53,809	54,795
Solicited Reports to Medicaid Managed Care Organizations or Law Enforcement	27	4	19	32
Solicited Reports to Regulatory Agencies	32	0	0	0
Solicited Reports to Medical Examiners	3	20	17	30
Solicited Reports to Drug Treatment	0	0	0	0
Solicited Reports to Drug Courts	0	0	0	0
Solicited Reports to Other End Users	0	0	0	0
Unsolicited Reports to Prescribers	6,198	4,565	7,541	976
Unsolicited Reports to Pharmacist	631	637	696	375
Solicited Reports to Prescribers Out of State	463	718	1,145	1,960
Solicited Reports to Pharmacist Out of State	254	665	875	3,467
Unsolicited Reports to Prescribers Out of State	1,308	945	2,447	89
Unsolicited Reports to Pharmacist Out of State	138	60	122	13

K-TRACS Quarterly Report

Number of Patients Queries by Month





K-TRACS Quarterly Report

PMP Threshold Patients

- Ø 4Q16 Threshold Report generated **172** individuals meeting 5/5/90

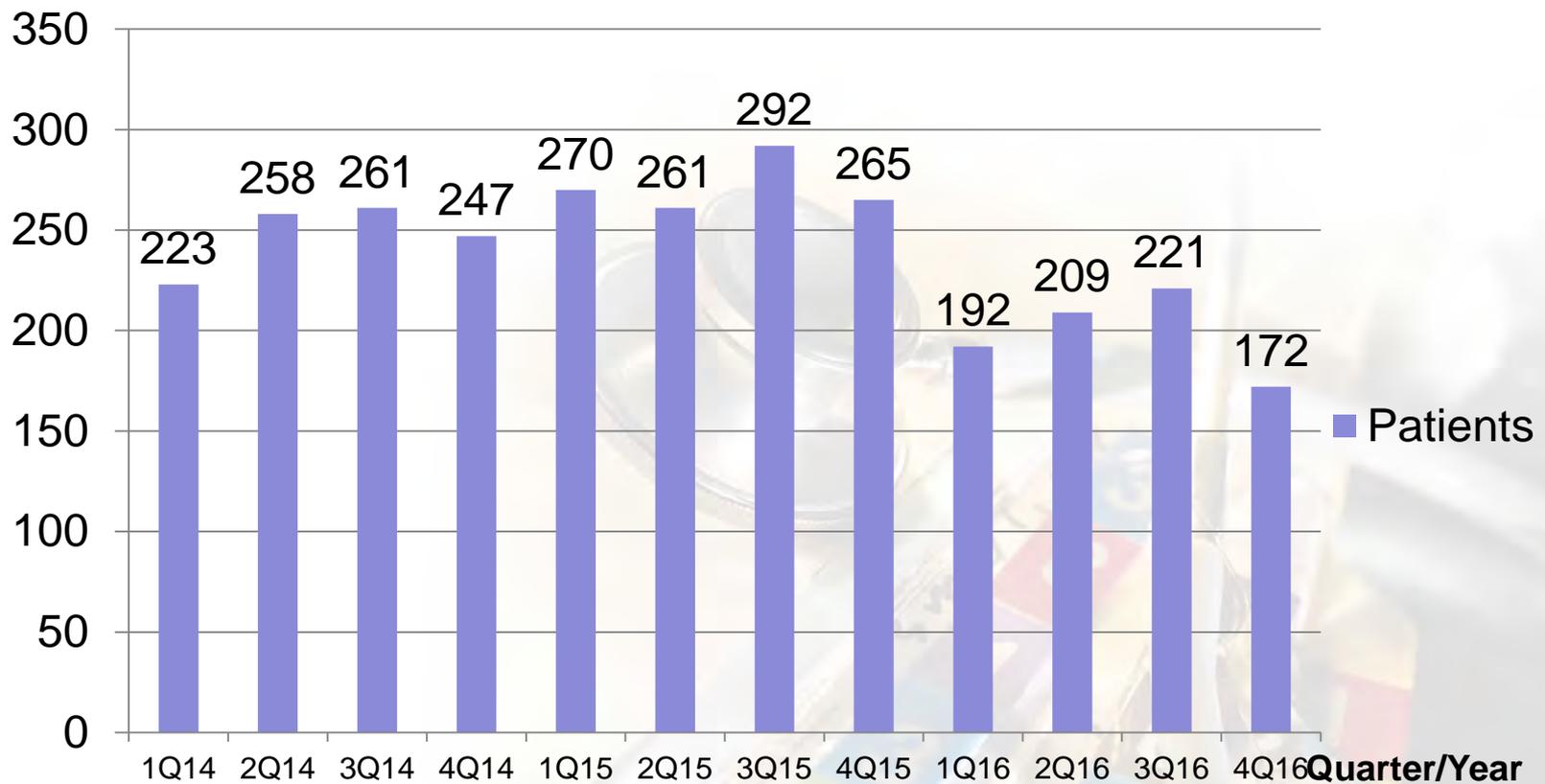
- Ø Top patient meeting threshold (5/5/90) visiting most **PHYSICIANS:**
 - Ø **18 Physicians/ 7 Pharmacies/ 18 Prescriptions (Q4 2016)**
 - Ø 25 Physicians/ 5 Pharmacies/ 25 Prescriptions (Q3 2016)
 - Ø 16 Physicians/ 7 Pharmacies/ 29 Prescriptions (Q2 2016)
 - Ø 15 Physicians/ 5 Pharmacies/ 17 Prescriptions (Q1 2016)
 - Ø 19 Physicians/ 9 Pharmacies/ 20 Prescriptions (Q4 2015)

- Ø Top patient meeting threshold (5/5/90)visiting most **PHARMACIES:**
 - Ø **13 Physicians/ 11 Pharmacies/ 20 Prescriptions (Q4 2016)**
 - Ø 15 Physicians/ 10 Pharmacies/ 22Prescriptions (Q3 2016)
 - Ø 13 Physicians/ 9 Pharmacies/15 Prescriptions (Q2 2016)
 - Ø 13 Physicians/ 13 Pharmacies/15 Prescriptions (Q1 2016)
 - Ø 14 Physicians/ 13 Pharmacies/14 Prescriptions (Q4 2015)



K-TRACS Quarterly Report

PMP Threshold Patients





Threshold Letters

- In addition to reports prescribers and dispensers can request through K-TRACS, letters are sent to prescribers and dispensers when threshold numbers have been reached or exceeded by a patient in a given time period

- **5/5/90** Rule

- Patient has seen 5 different prescribers or been to 5 different pharmacies in a 90 day period





K-TRACS Quarterly Report

PMP Threshold Notifications Sent

	4Q'13	4Q'14	1Q'15	2Q'15	3Q'15	4Q'15	1Q'16	2Q'16	3Q'16	4Q'16
Threshold Patients	276	247	270	261	292	265	192	209	221	172
Total Letters Sent	3,580	3,289	3,384	1,271	1,161	1,148	861	905	872	678
Total E-mails Sent				2,104	2,482	2,487	1,665	1,829	1,967	1,533
Total Notifications	3,580	3,289	3,384	3,375	3,643	3,635	2,526	2,734	2,839	2,211





K-TRACS Quarterly Report

Top Patients Meeting Threshold **5/5/90** Visiting Most **Physicians** October 1, 2016 – December 31, 2016

Age	Gender	City	Number of Physicians	Number of Pharmacies	Number of Prescriptions	MME/D	Schedule II Total #	Schedule III & IV Total #
34	M	Kansas City	18	7	18		0	321
37	M	Overland Park	14	8	17		266	15
33	U	Kansas City	14	5	16		469	0
34	F	Olathe	13	9	25		695	150
29	F	Wichita	13	11	20		230	172
62	F	Wichita	13	5	14		299	0
40	F	Overland Park	12	7	15		298	66
28	F	Wichita	11	6	18		123	220
53	F	Olathe	11	5	19		726	22
41	F	Stillwell	11	5	12		150	90

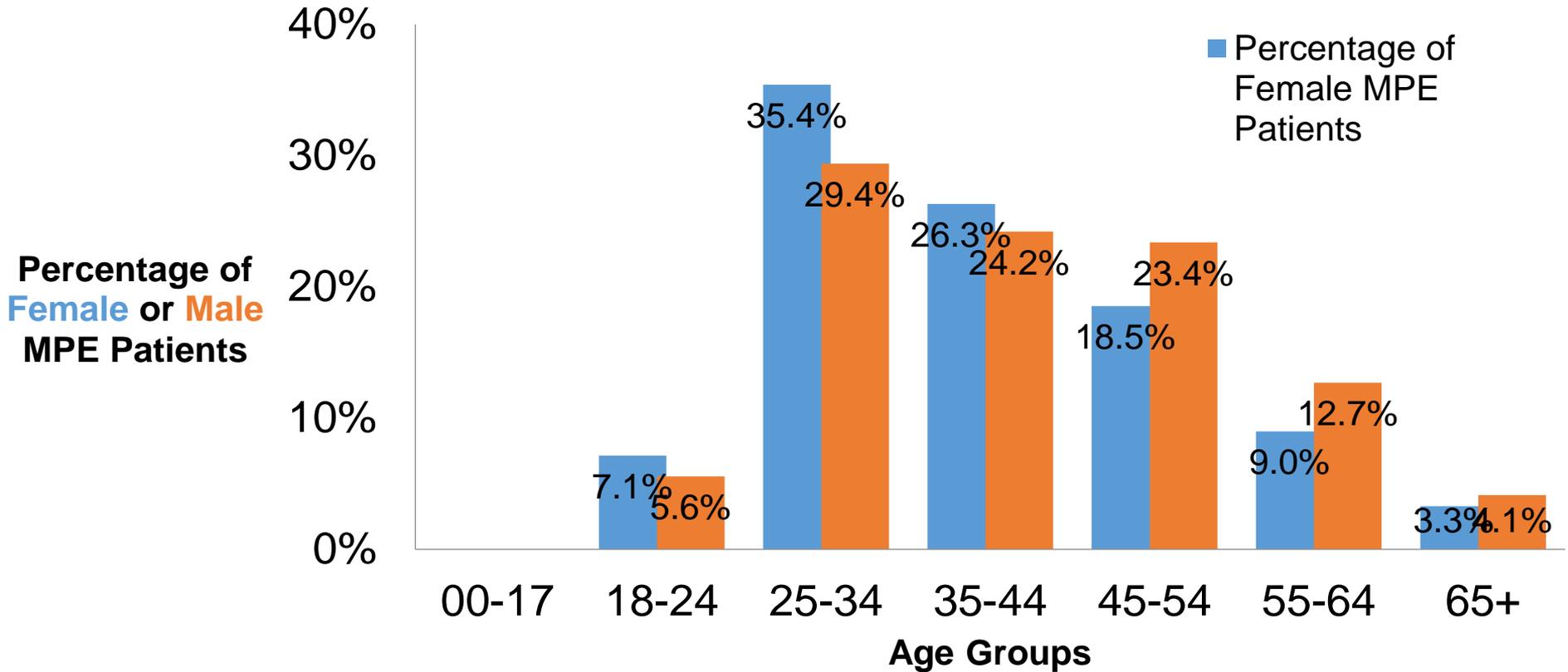


K-TRACS Quarterly Report

Top Patients Meeting Threshold **5/5/90** Visiting Most **Pharmacies** October 1, 2016-December 31, 2016

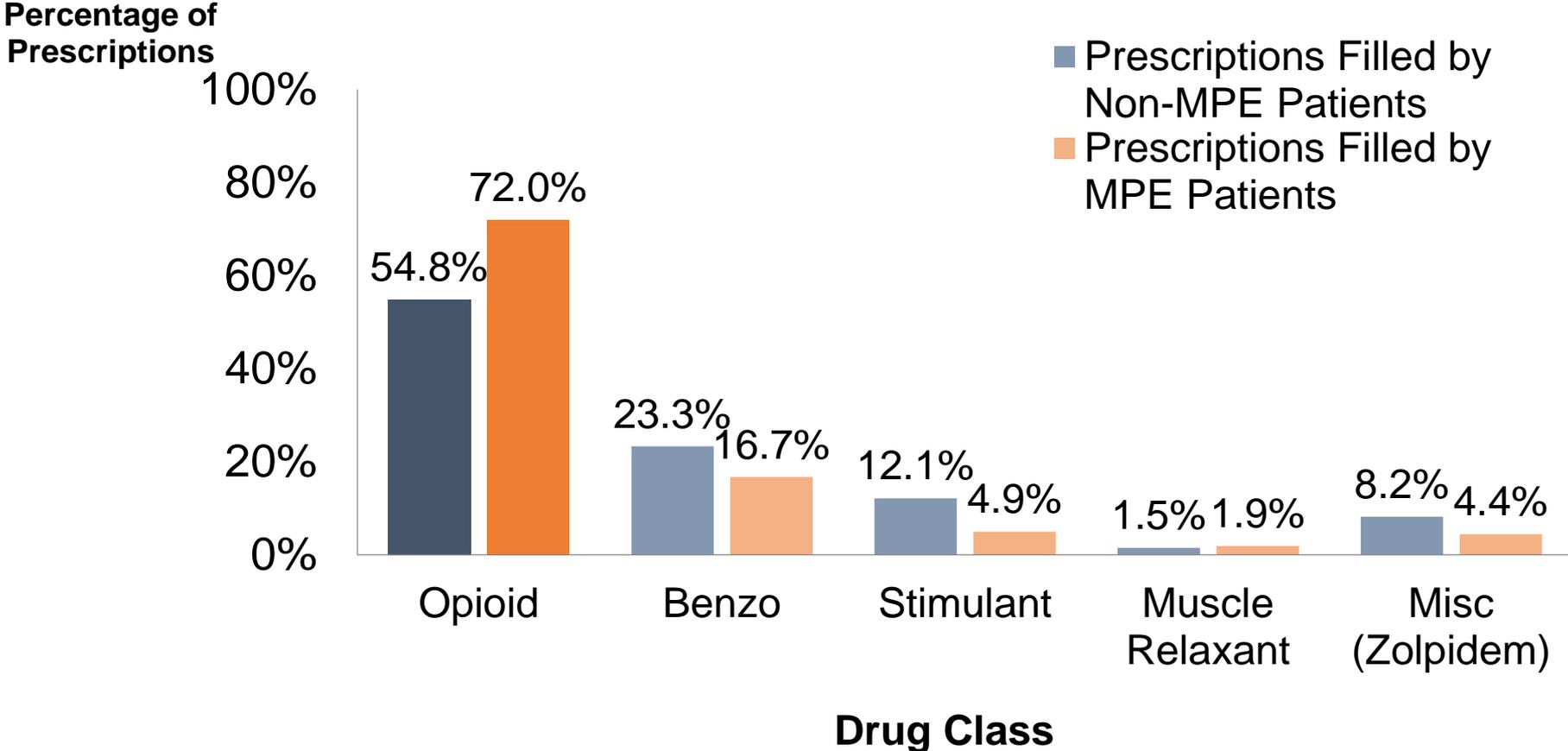
Age	Gender	City	Number of Physicians	Number of Pharmacies	Number of Prescriptions	MME/D	Total # Sch. II	Total # Sch. III & IV
29	F	Wichita	13	11	20		230	172
34	F	Olathe	13	9	25		695	150
37	F	Topeka	7	9	19		245	98
57	F	Overland Park	9	9	15		254	360
37	M	Overland Park	14	8	17		266	15
25	F	Toronto	10	8	17		414	0
34	F	Wichita	9	8	13		80	274
34	M	Kansas City	18	7	18		0	321
49	F	Kansas City	7	7	20		745	490
40	F	Overland Park	12	7	15		298	66

Females 25-44 years of age were more often MPE* patients than males 25-44 years of age (KTRACS, 2011-2012 and 2014)



*Multiple Provider Episodes were defined as obtaining any Schedule II-IV controlled substance prescriptions from 5+ prescribers and 5+ dispensaries in any six month period from 2011 to 2012 and 2014. The same patient can have a maximum of 2 MPE in any calendar year. Data Source: Kansas Board of Pharmacy, Kansas Tracking and Reporting of Controlled Substance (2011-2012, 2014). Total Female MPE: 4,673 and Total Male MPE: 2,198

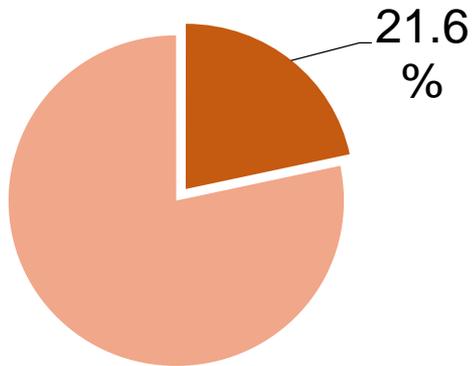
Almost **three-fourths** of prescriptions from **MPE patients** were opioids (KTRACS, 2011-2012 and 2014)



Note: Multiple Provider Episodes were defined as obtaining any Schedule II-IV controlled substance prescriptions from 5+ prescribers and 5+ dispensaries in any six month period from 2011 to 2012 and 2014. The same patient can have a maximum of 2 MPE in any calendar year. Data Source: Kansas Board of Pharmacy, Kansas Tracking and Reporting of Controlled Substance (2011-2012, 2014). Total Prescriptions (MPE Patients): 103,983 and Total Prescriptions (Non-MPE Patients): 12,096,065

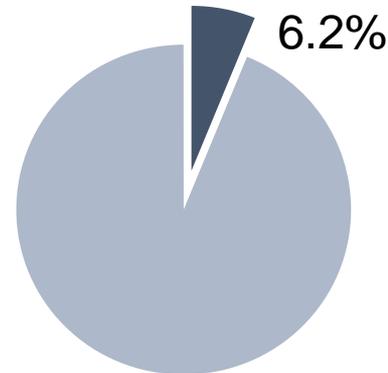
MPE Patients have ≥ 100 MME per day (KTRACS 2011-2012 and 2014)

MPE Patients



■ % ≥ 100 MME per day

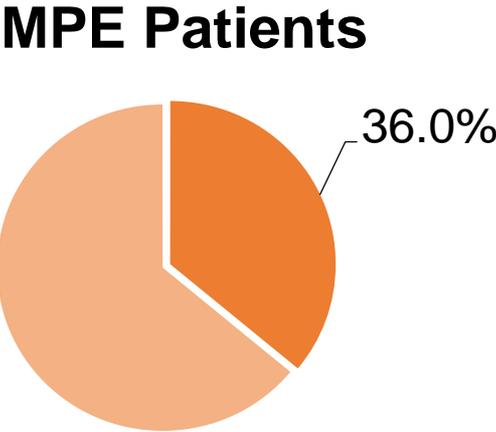
Non-MPE Patients



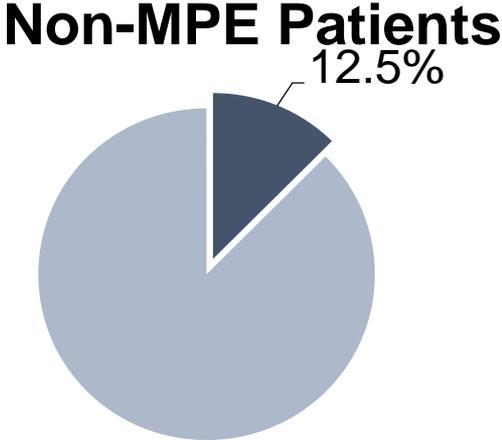
■ % ≥ 100 MME per day

Note: Multiple Provider Episodes were defined as obtaining any Schedule II-IV controlled substance prescriptions from 5+ prescribers and 5+ dispensaries in any six month period from 2011 to 2012 and 2014. The same patient can have a maximum of 2 MPE in any calendar year. Data Source: Kansas Board of Pharmacy, Kansas Tracking and Reporting of Controlled Substance (2011-2012, 2014). For technical details on MME calculation, please see "Technical Assistance Guide No. 01-13" from the Prescription Drug Monitoring Program Training and Technical Assistance Center: http://www.pdmpassist.org/pdf/BJA_performance_measure_aid_MME_conversion.pdf

MPE patients had almost three times more opioid and benzodiazepine days (KTRACS 2011-2012 and 2014)



■ % of Opioid days with a benzodiazepine prescriptions



■ % of Opioid days with a benzodiazepine prescriptions

Note: Multiple Provider Episodes were defined as obtaining any Schedule II-IV controlled substance prescriptions from 5+ prescribers and 5+ dispensaries in any six month period from 2011 to 2012 and 2014. The same patient can have a maximum of 2 MPE in any calendar year. Data Source: Kansas Board of Pharmacy, Kansas Tracking and Reporting of Controlled Substance (2011-2012, 2014). Overlapping opioid and benzodiazepine days were calculated based on the number of days of supply for each prescription class averaged across each patient.



Patient Query Example

Home Data RxSearch Insight Admin Settings User Profile Help PMP AWARE

RxSearch Patient Request Requests History Requests Processing MyRx Patient Alerts

Patient Request

[Patient Rx Request Tutorial](#)

Patient Info	Patient Location	PMP Interconnect Search
First Name* <input type="checkbox"/> Partial spelling <input type="text" value="Test"/>	City <input type="text"/>	
Last Name* <input type="checkbox"/> Partial spelling <input type="text" value="Patient"/>	State/Province State Select <input type="button" value="v"/>	
DOB* <input type="text" value="01/01/1900"/>	Zip Code <input type="text"/>	
Phone Number <input type="text"/>	Prescription Fill Dates	
Social Security Number <input type="text"/>	From* No earlier than 5 years from today <input type="text" value="01/01/2012"/>	
Drivers License Number <input type="text"/> <input type="button" value="v"/>	To* <input type="text" value="01/19/2016"/>	
<input type="checkbox"/> Run on behalf of...		

Please read the [acknowledgement](#).



Patient Query Example

▼ PATIENT ALERTS

SUSPECTED PRESCRIBER/PHARMACY SHOPPER

Please note that this person has received controlled substances prescriptions written by **13** prescribers and had them filled at **9** pharmacies during the past **3** months. This equals or exceeds the threshold of **5** prescribers and **5** pharmacies and while there may be a valid reason for this, it also may be indicative of the practice of prescriber and/or pharmacy shopping.

https://kansas.pmpaware.net/rx_search_requests/8612001

PATIENT'S COUNTS

Prescribers: 13
Pharmacies: 9
Time Frame: 3 Months

ALERT THRESHOLDS

Prescribers: 5
Pharmacies: 5





Patient Query Report

Patient Request



Report Prepared: 01/19/2016

Date Range: 07/01/2010-01/19/2016

Test Patient

Summary Prescriptions: 15 Prescribers: 8 Pharmacies: 5 Private Pay: 15 Active Morphine MgEq: 0

Prescriptions

Filled	ID	Written	Drug	QTY	Days	Prescriber	Rx #	Pharmacy*	Refills	MgEq	Pymt Type	PMP	
	08/23/2015	2	08/23/2015	OXYCONTIN 80 MG TABLET	90.0	30	CA TES	TP000005	Carol (2222)	0	14400.0	Private Pay	KS
	06/17/2015	2	06/17/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	AL TES	90000000	Alice (4567)	0	2400.0	Private Pay	KS
	06/16/2015	2	06/16/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	DA TES	TP000008	Dave' (0000)	0	2400.0	Private Pay	KS
	05/27/2015	2	05/27/2015	OXYCODONE HCL 20 MG TABLET	60.0	60	EV TES	TP000011	Dave' (0000)	0	2400.0	Private Pay	KS
	05/27/2015	2	05/27/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	DA TES	TP000009	Dave' (0000)	0	2400.0	Private Pay	KS
	05/24/2015	2	05/24/2015	OXYCODONE HCL 20 MG TABLET	60.0	25	BO TES	TP000002	Bob's (1111)	0	2400.0	Private Pay	KS
	05/20/2015	2	05/20/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	AL TES	TP000001	Alice (4567)	0	2400.0	Private Pay	KS
	05/20/2015	2	05/20/2015	OXYCONTIN 80 MG TABLET	90.0	30	CA TES	TP000006	Carol (2222)	0	14400.0	Private Pay	KS
	04/29/2015	2	04/29/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	DA TES	TP000010	Dave' (0000)	0	2400.0	Private Pay	KS
	04/24/2015	2	04/24/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	BO TES	TP000003	Bob's (1111)	0	2400.0	Private Pay	KS
	04/15/2015	2	04/15/2015	OXYCONTIN 80 MG TABLET	90.0	30	CA TES	TP000007	Carol (2222)	0	14400.0	Private Pay	KS
	03/24/2015	2	03/24/2015	OXYCODONE HCL 20 MG TABLET	60.0	30	BO TES	TP000004	Bob's (1111)	0	2400.0	Private Pay	KS
	09/11/2012	1	09/11/2012	PHTERMINE 37.5 MG TABLET	30.0	30	Ge Lin	117171	Axtel (5323)	0	-	Private Pay	KS
	09/11/2012	1	09/11/2012	PHTERMINE 37.5 MG TABLET	30.0	30	Ro Har	117169	Axtel (5323)	0	-	Private Pay	KS



Prescriber Activity Report Example



Kansas Board of Pharmacy
800 SW Jackson, Suite 1414
Topeka, KS 6612-1231
1-855-544-4767

DR. TEST PRESCRIBER

Prescriber Activity Report

Date Range: 2016-01-15 – 2016-01-16



700 MEDICAL CENTER DR
NEWTON, KS 67114

search_criteria:

prescriber_city: NEWTON, prescriber_state: KS, prescriber_zip: 67114

Patients included in report that appear to match search criteria

Last	First	DOB	Fill Date	Drug Name	Qty	Days Supply	Written Date	Pharmacy ID	Rx #	Paid With
[REDACTED]	[REDACTED]	[REDACTED]	01/15/2016	HYDROCODON-ACETAMINOPHN 10-325	60.0	15	01/15/2016	[REDACTED]	2620551	medicare
[REDACTED]	[REDACTED]	[REDACTED]	01/15/2016	METHADONE HCL 10 MG TABLET	180.0	15	01/15/2016	[REDACTED]	7674124	insurance
[REDACTED]	[REDACTED]	[REDACTED]	01/15/2016	ZOLPIDEM TARTRATE 5 MG TABLET	30.0	30	01/15/2016	[REDACTED]	04501173	insurance
[REDACTED]	[REDACTED]	[REDACTED]	01/15/2016	ALPRAZOLAM 0.25 MG TABLET	30.0	7	01/15/2016	[REDACTED]	4651355	insurance
[REDACTED]	[REDACTED]	[REDACTED]	01/15/2016	BUTALB-ACETAMIN-CAFF 50-325-40	80.0	10	01/15/2016	[REDACTED]	6384038	insurance

Pharmacies that dispensed prescriptions listed

Pharmacy ID	Pharmacy Name	Address	City	State	Zip
[REDACTED]	[REDACTED]	[REDACTED]	NEWTON	KS	67114
[REDACTED]	[REDACTED]	[REDACTED]	NEWTON	KS	67114
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	KS	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	NEWTON	KS	67114