PDMP Best Practices: Florida's Success

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Today's Focus: PDMPs

- Ensure access to controlled substances for legitimate medical purposes
- Education and statistics
- Public health initiatives
- Early intervention and prevention
- Investigation and enforcement

What is a Prescription Drug Monitoring Program?

- Collects controlled substance prescription records from dispensers state-wide

- Provides prescription histories and other compiled data to authorized end-users for use in clinical care, law enforcement, professional practice regulation, research and evaluation
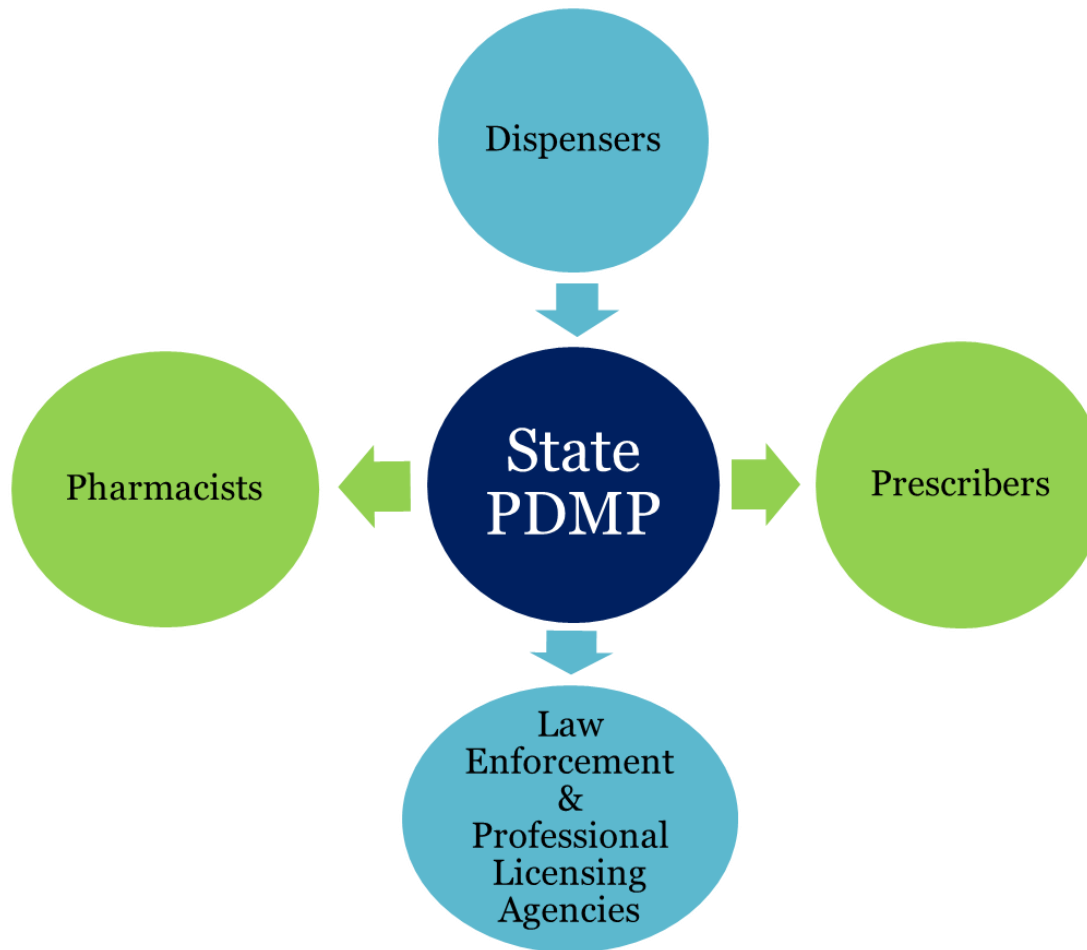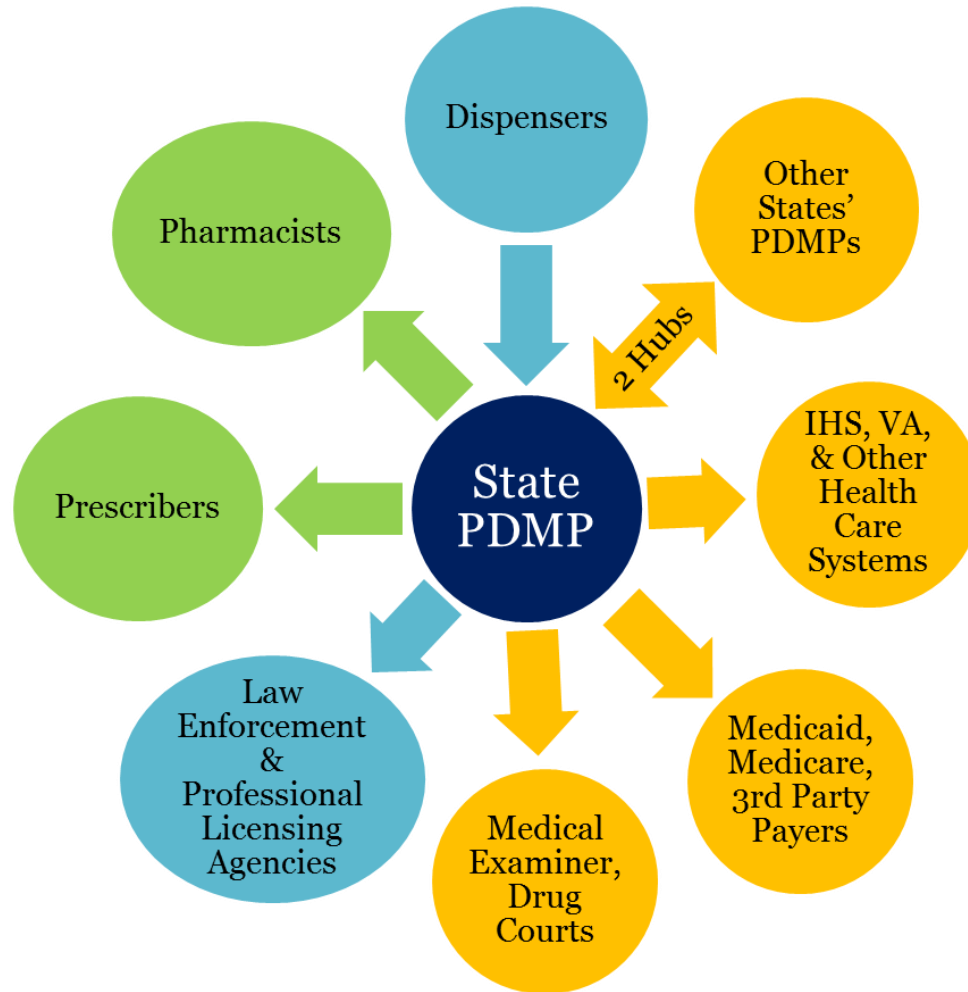
Year PDMP Enacted
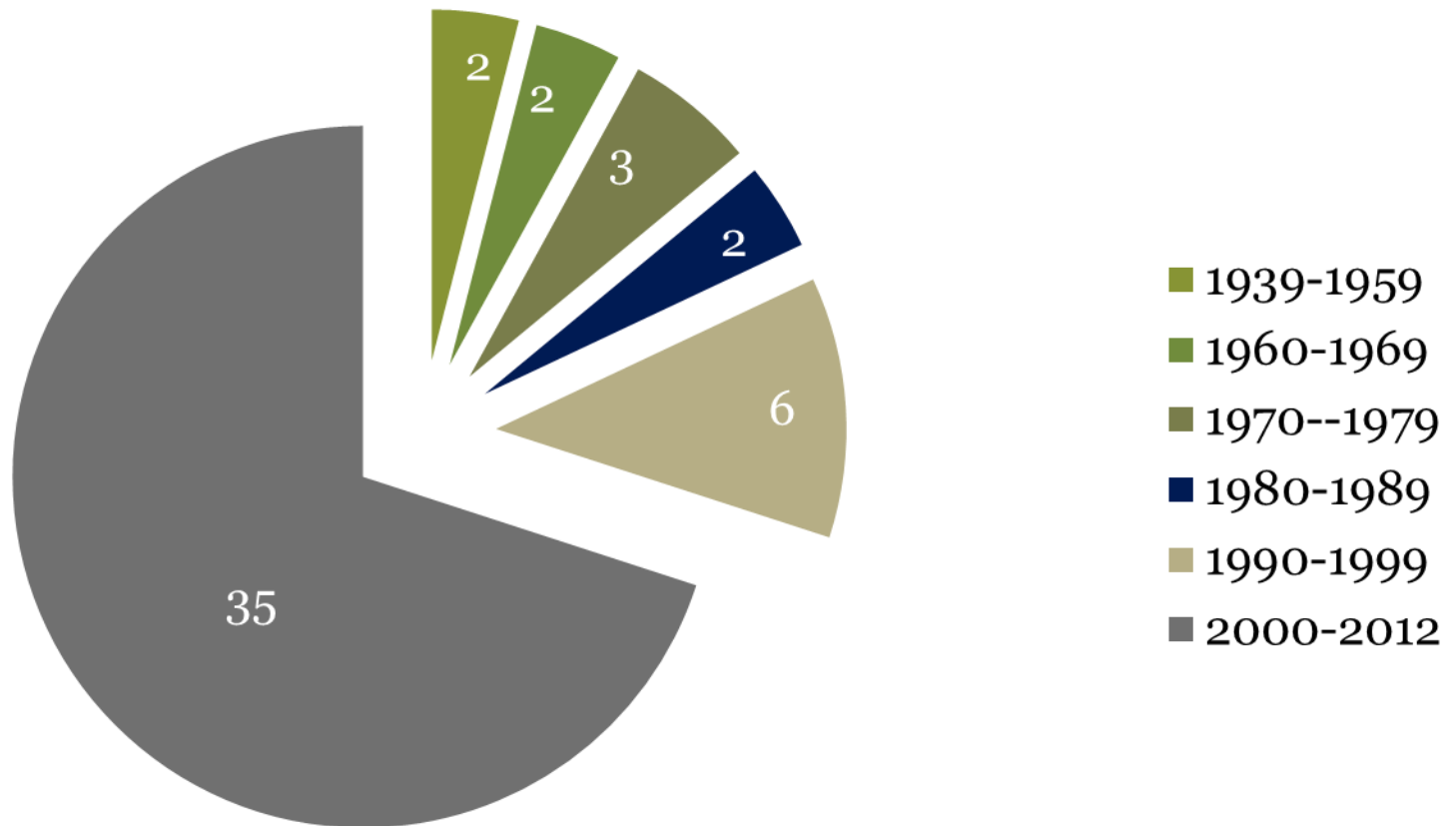
PDMPs: Generation I

# PDMPs: Generation II

PDMPs: Generation III

Key Legislative Components

- Enrollment conditions
- Query conditions
- Data submission intervals
- Use of delegates
- Proactive analysis of unsolicited reports
- Interstate data sharing
- Data evaluation

PDMP Mandatory Enrollment of Prescribers and Dispensers

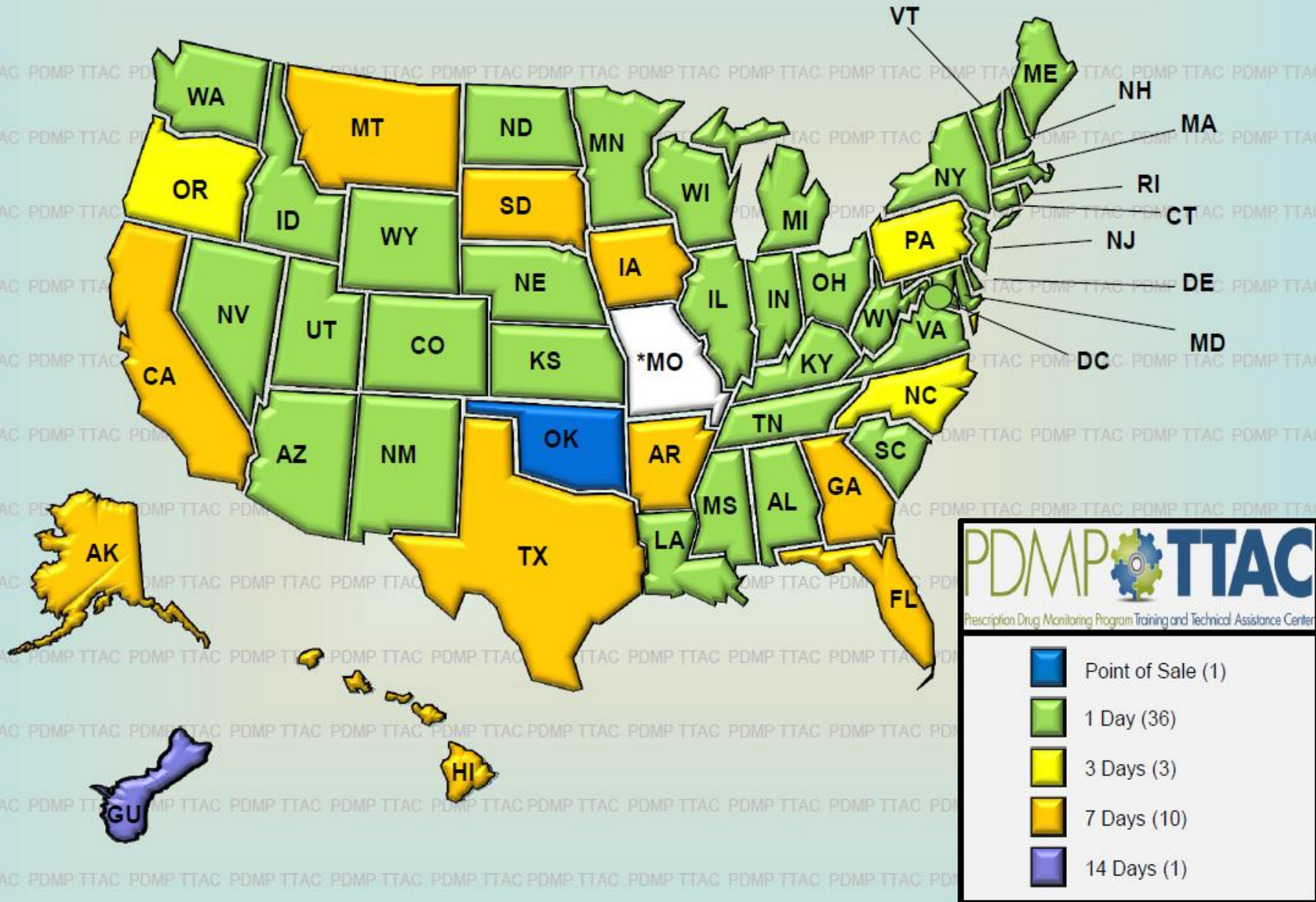(Listing of the specific conditions for mandatory enrollment)
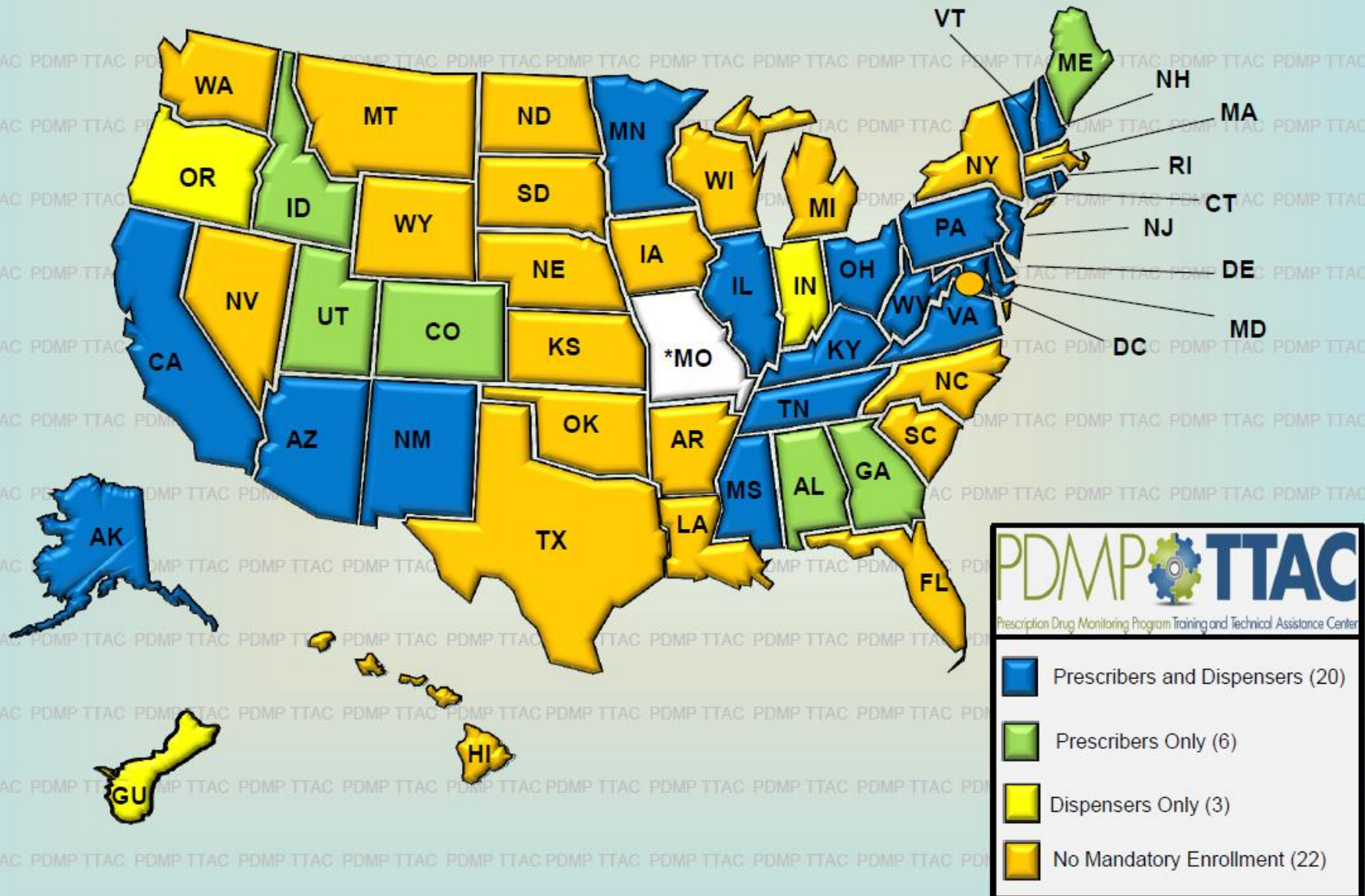
Prescribers and Dispensers (20)

Prescribers Only (6)

Dispensers Only (3)

No Mandatory Enrollment (22)

Research is current as of January 17, 2017   *Missouri does not have PDMP legislation

PDMP Mandatory Query by Prescribers and Dispensers

(Listing of the specific conditions for mandatory query)

PDMP TTAC — Prescription Drug Monitoring Program Training and Technical Assistance Center

Legend:
- Prescribers and Dispensers (10)
- Prescribers Only (21)
- No Mandatory Query (20)

Research is current as of January 17, 2017   *Missouri does not have PDMP legislation
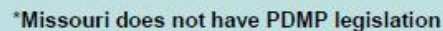
PDMP Data Collection Frequency

Legend	
Point of Sale (1)	
1 Day (36)	
3 Days (3)	
7 Days (10)	
14 Days (1)	

Delegate (Prescriber/Dispenser - Licensed/Unlicensed) Access to PDMP

PDMP TTAC
Prescription Drug Monitoring Program Training and Technical Assistance Center

- License/Unlicensed Prescriber/Dispenser (23)
- Licensed Prescriber & Licensed Dispenser (12)
- Licensed/Unlicensed Prescriber & Licensed Dispenser (6)
- Licensed Prescriber (4)
- Licensed/Unlicensed Prescriber (2)
- No Delegate Access (4)

Research is current as of February 20, 2017   *Missouri does not have PDMP legislation

Engaged in Sending Solicited and Unsolicited Reports to Prescribers

Legend:
- Solicited & Unsolicited (30) — blue
- Solicited Only (21) — green

Research is current as of October 18, 2016   *Missouri does not have PDMP legislation

Interstate Data Sharing

Research is current as of November 21, 2016

*Missouri does not have PDMP legislation

Release of PDMP Data for Research, Epidemiological, or Educational Purposes

Research is current as of October 18, 2016   *Missouri does not have PDMP legislation

15
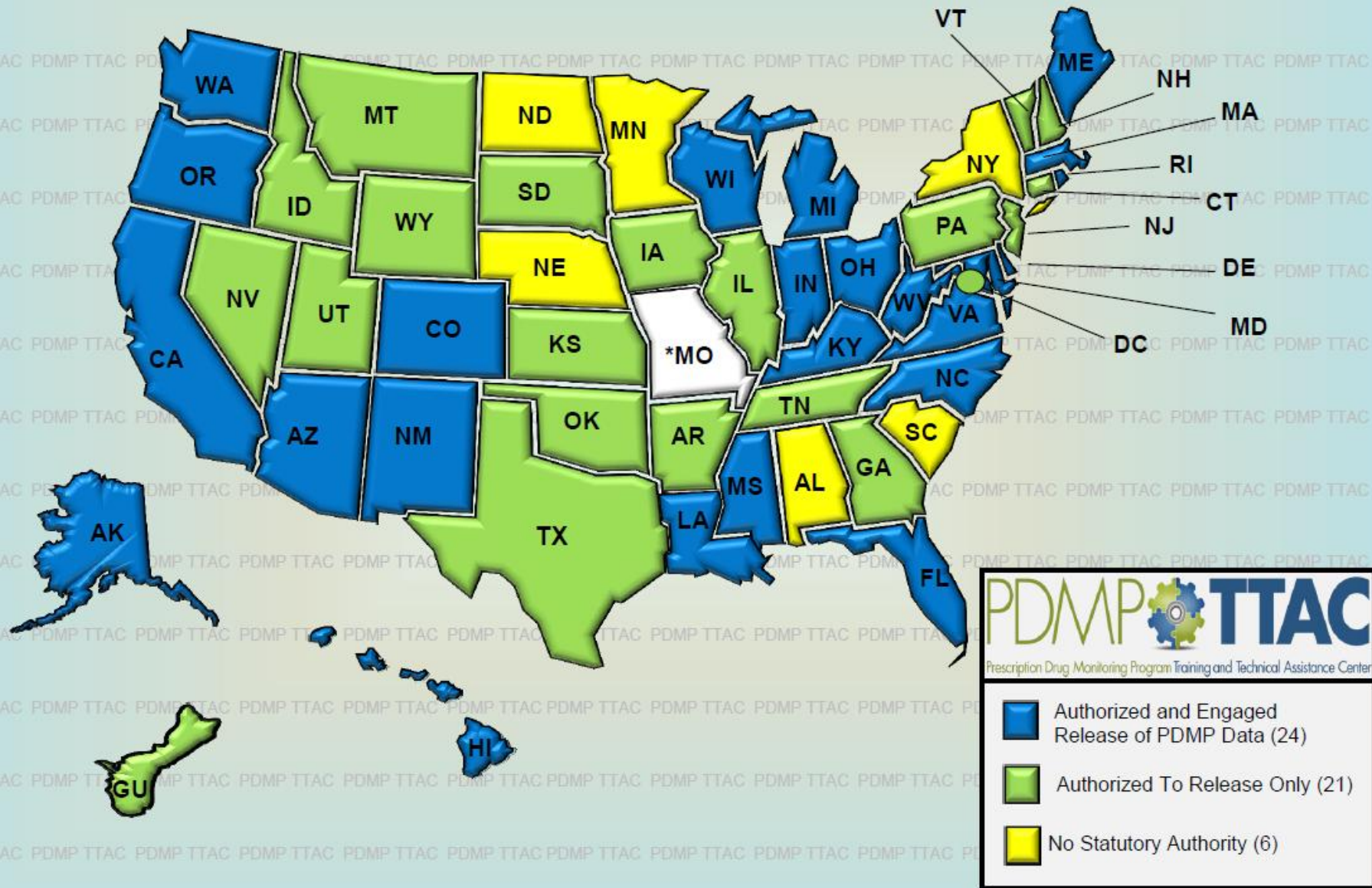
PDMPs Major Source of Funding

Legend:
- State General Funds (9)
- Licensing Fee (7)
- Controlled Substances Registration Fee (11)
- Regulatory Board Funds (7)
- Other State Funding (7)
- Federal Grants (6)
- No Information Provided (5)

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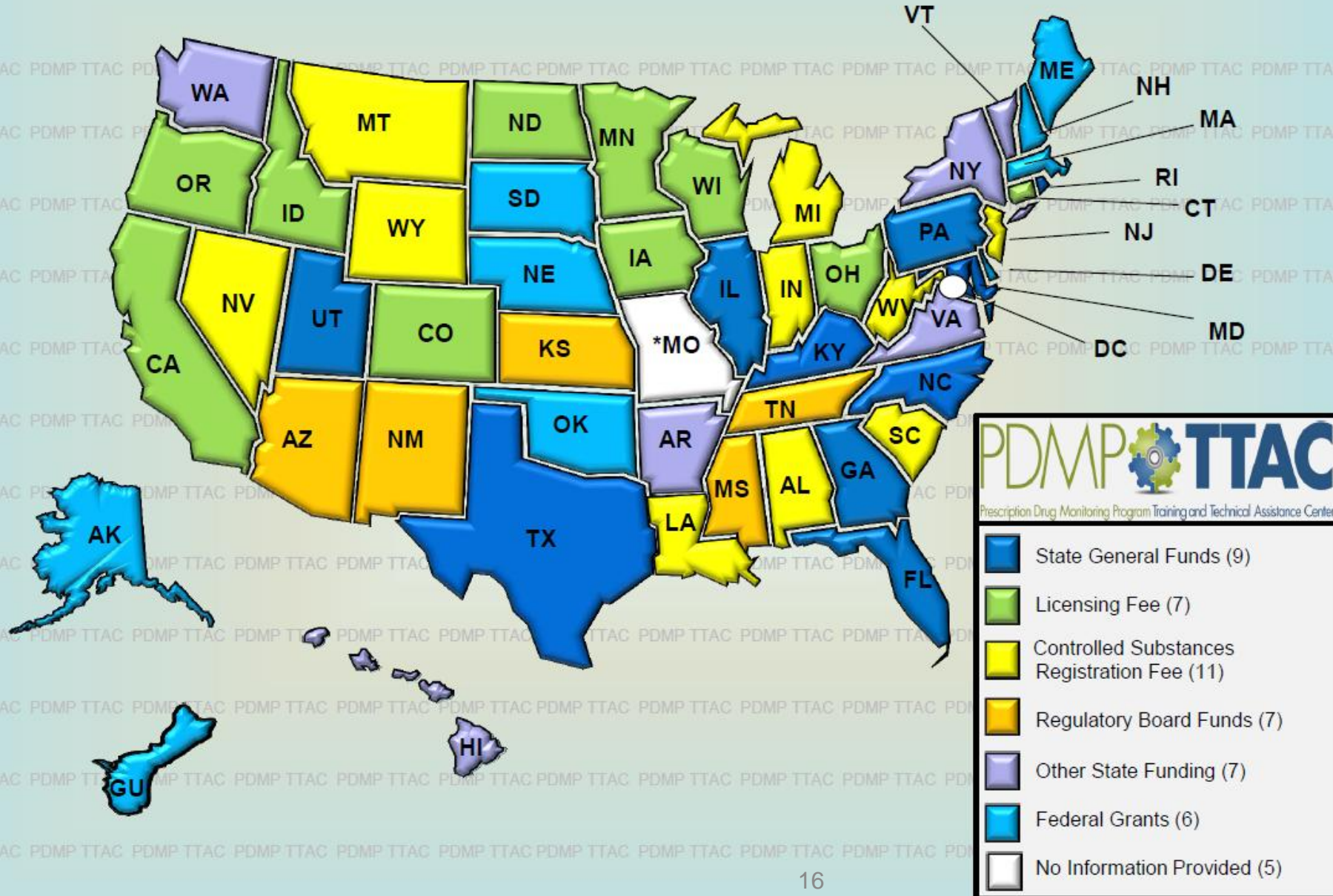
PDMP Comparison

- 24 capture patient identification
- 46 capture method of payment
- 50 collect data less than 7 days
- 11 have HIE integration
- 46 allow unsolicited reports/alerts
- 28 have mandatory enrollment
- 32 have mandatory utilization
- 47 allow delegate access
- 37 engage in interstate data sharing

Recommended PDMP Best Practices

- Collect positive identification of patient
- Collect data on method of payment
- Collect data in timely intervals
- Integrate PDMP reports with HIEs/EHRs
- Send unsolicited reports/alerts to appropriate users
- Mandate enrollment and utilization
- Allow delegate access
- Enact and implement interstate data sharing
- Stable funding

Patient Care Successes

Florida Registration and Utilization

Registration and Utilization by License Type (All County as of December, 2016)

License Type	Number of Registrants	Number of Users	Registrants that have queried (%)	Number of Queries	Queries per User
Advanced Registered Nurse Practitioner	2,730	1,961	71.8%	812,722	414
Dentist	974	593	60.9%	23,772	40
Medical Doctor	13,815	9,710	70.3%	10,120,535	1,042
Optometrist	15	4	26.7%	12	3
Osteopathic Physician	2,953	2,270	76.9%	2,275,318	1,002
Pharmacist	17,333	15,700	90.6%	17,699,150	1,127
Physician Assistant	1,877	1,467	78.2%	586,497	400
Podiatric Physician	208	124	59.6%	8,395	68
Grand Total	39,905	31,829	79.8%	31,526,401	990

Registration and Utilization
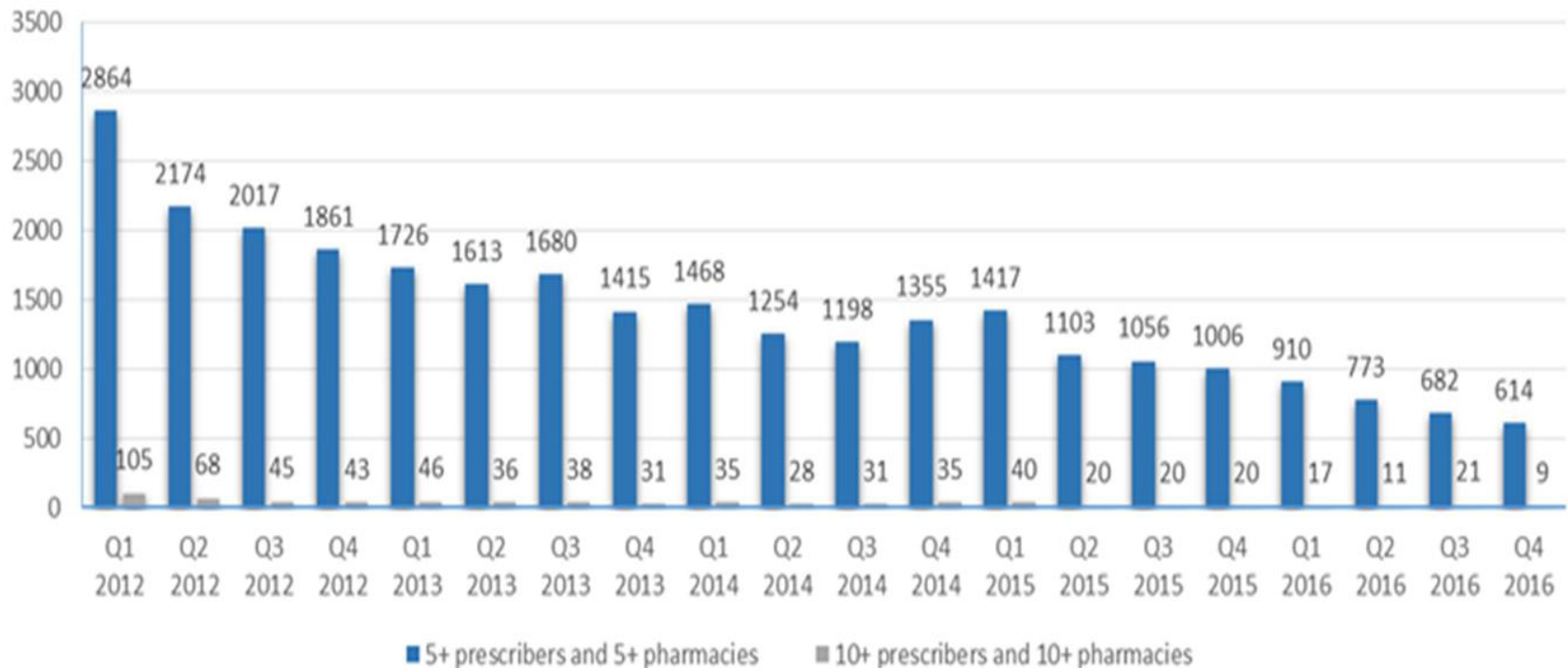

E-FORCSE Registered Users
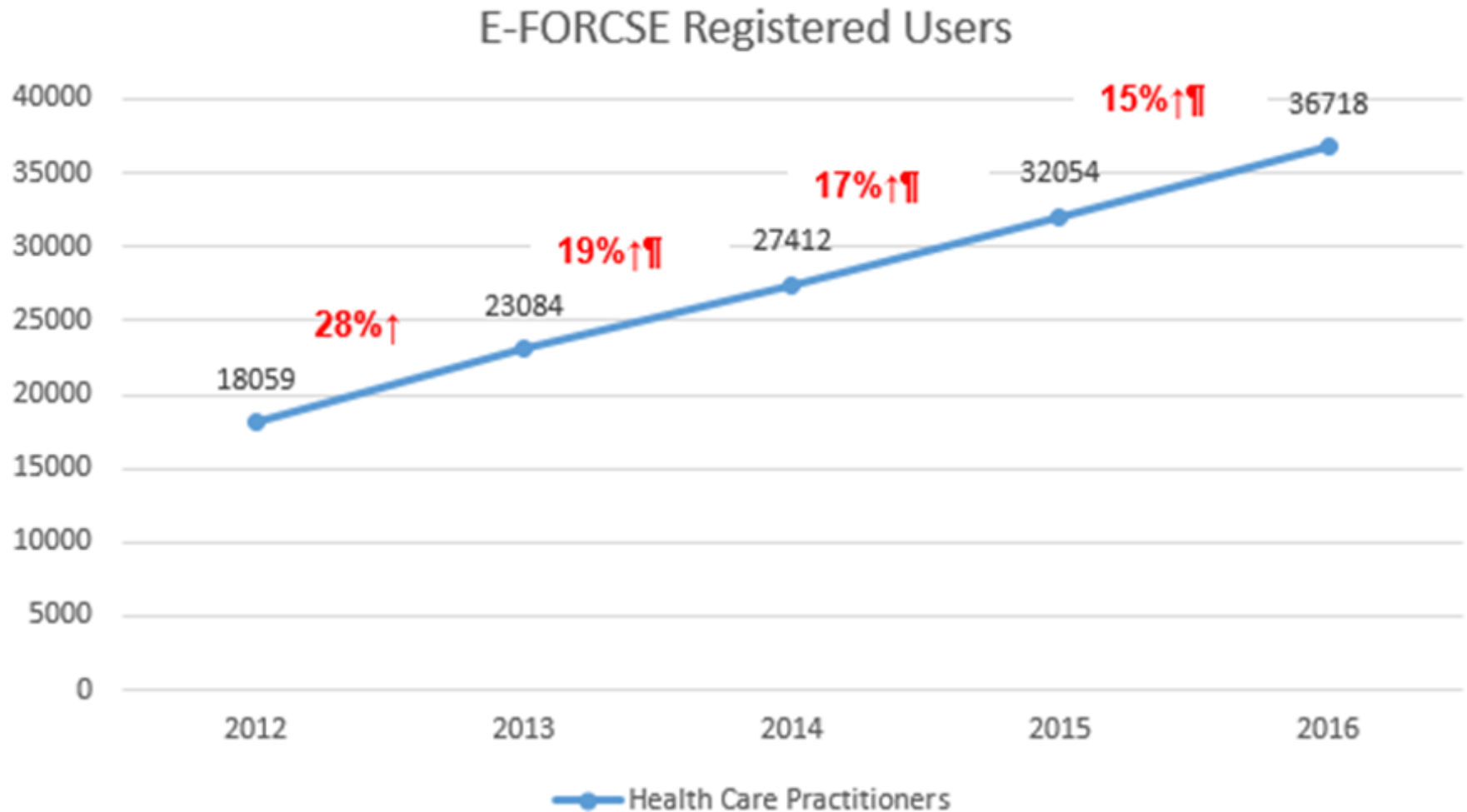
Impact on Practitioner Prescribing
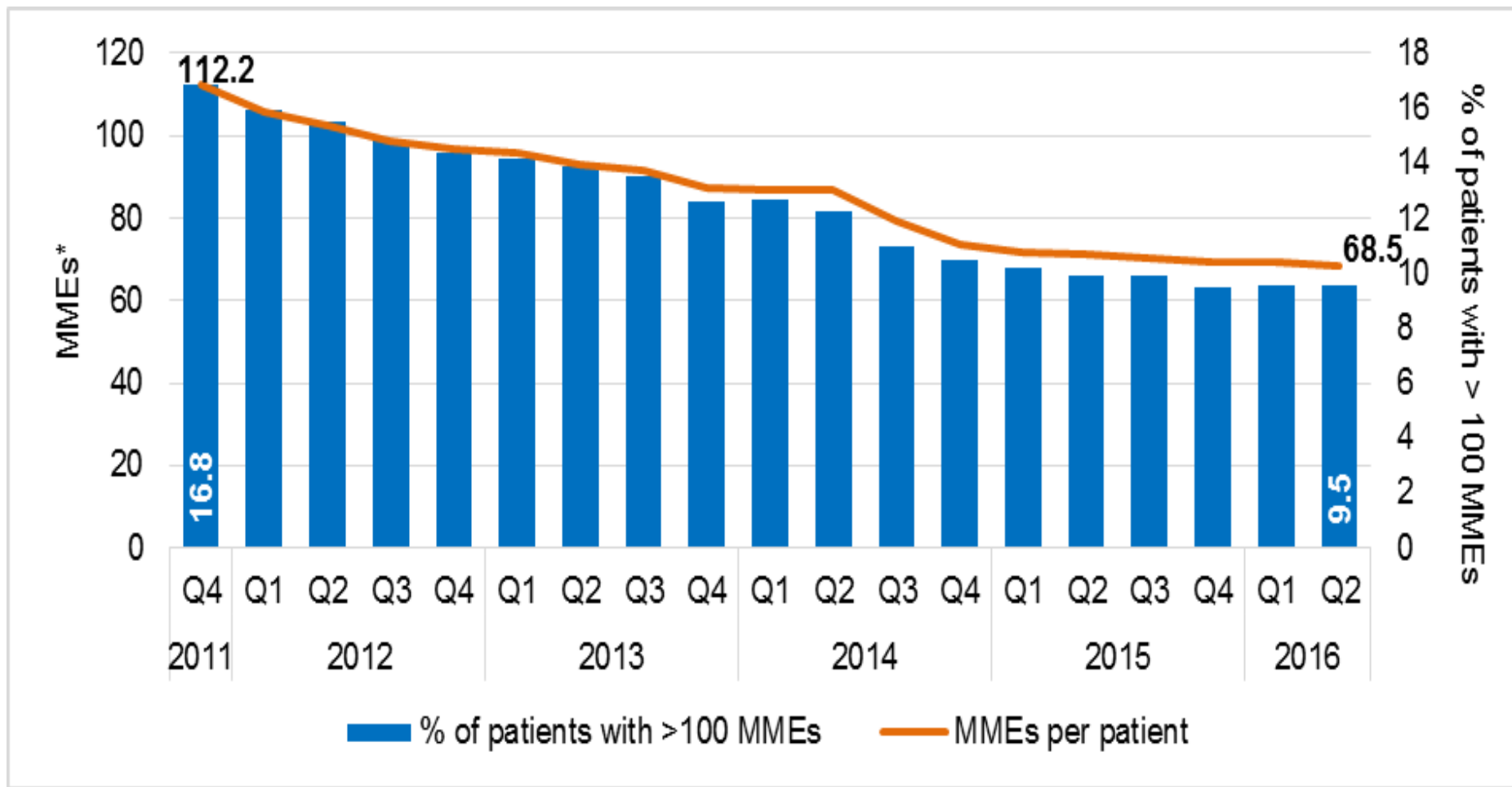
Impact on Patient Behavior

79% Decrease in Doctor Shopping

Florida's Successes

- Increased dispenser reporting
- Increased prescriber enrollment and utilization
- Reduced morphine milligram equivalent dosing prescribed
- Reduced the number of individuals having multiple provider episodes

Contact Information

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