

Codebook for Prescription Drug Monitoring Program: Administration

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PRESCRIPTION DRUG MONITORING PROGRAM: ADMINISTRATION July 2016

Codebook

This codebook describes the variables in a dataset that examine variation in state laws regarding the administration of prescription drug monitoring programs. This dataset is longitudinal and is updated through July 1, 2016. The jurisdictions selected for measurements are the 50 states and the District of Columbia.

There are six standard variables in every PDAPS dataset. They are:

ID:

An identification code generated by the MonQcle.

FIPS CODE:

The Federal Information Processing Standard (FIPS) codes are a standardized set of numeric codes issued by the National Institute of Standards and Technology to ensure uniform identification of geographic entities through all federal government agencies.

JURISDICTION:

This is a dropdown selection in each coding form. It includes the jurisdictions coded in the dataset.

EFFECTIVE DATE:

This date (MM/DD/YYYY) is the most recent effective date of the legal text captured for this place. The effective date represents the date the policy coded was put into effect.

VALID THROUGH DATE:

This date (MM/DD/YYYY) is the last date the policy was in effect as reflected by the legal text captured to code this policy.

LEGAL TEXT:

This is a text box that captures all legal text relevant to the coding questions. This will not download into Microsoft Excel.

Questions

Question 1:	Does this state have legislation authorizing a PDMP?
Question Type:	Categorical - mutually exclusive
Variable Name:	pmp2012
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2:	Which state agency or department is responsible for operating the PDMP?
Question Type:	Categorical - check all that apply
Variable Name:	agency_Law enforcement
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3:	Which state agency or department is responsible for operating the PDMP?
Question Type:	Categorical - check all that apply
Variable Name:	agency_Department of Health/HHS
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 4:	Which state agency or department is responsible for operating the PDMP?
Question Type:	Categorical - check all that apply
Variable Name:	agency_Consumer protection agency
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 5:	Which state agency or department is responsible for operating the PDMP?
Question Type:	Categorical - check all that apply
Variable Name:	agency_Professional licensing authority (e.g., Pharmacy or Medical Board)
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 6:	Which state agency or department is responsible for operating the PDMP?
Question Type:	Categorical - check all that apply
Variable Name:	agency_Attorney General

Variable Values: 0, 1

Value Label: 0 = No

Value Label: 1 = Yes

Question 7: Which state agency or department is responsible for operating the PDMP?

Question Type: Categorical - check all that apply

Variable Name: agency_Other

Variable Values: 0, 1

Value Label: 0 = NoValue Label: 1 = Yes

Question 8: How does the law provide funding for the PDMP?

Question Type: Categorical - check all that apply

Variable Name: pmp-funding_Appropriation provisions

Variable Values: 0, 1

Value Label: 0 = No

Value Label: 1 = Yes

Question 9: **How does the law provide funding for the PDMP?**

Question Type: Categorical - check all that apply

Variable Name: pmp-funding_Charging fees

Variable Values: 0, 1

Value Label: 0 = NoValue Label: 1 = Yes

Question 10: How does the law provide funding for the PDMP?

Question Type: Categorical - check all that apply

Variable Name: pmp-funding_Grants

Variable Values: 0, 1

Value Label: 0 = NoValue Label: 1 = Yes

Question 11: How does the law provide funding for the PDMP?

Question Type: Categorical - check all that apply

Variable Name: pmp-funding_Gifts

Variable Values: 0, 1

Value Label: 0 = No

Value Label: 1 = Yes

Question 12: How does the law provide funding for the PDMP? Question Type: Categorical - check all that apply Variable Name: pmp-funding No funding provisions included in the law Variable Values: 0, 1 Value Label: 0 = NoValue Label: 1 = YesDoes the law require the PDMP to have an advisory/oversight board? Question 13: Question Type: Categorical - mutually exclusive Variable Name: oversight Variable Values: 0, 1 Value Label: 0 = NoValue Label: 1 = YesQuestion 14: Does the law require evaluation of the PDMP? Question Type: Categorical - mutually exclusive Variable Name: evaluation Variable Values: 0, 1 Value Label: 0 = NoValue Label: 1 = YesHow long does the law allow PDMP data to be stored by the administrating Question 15: agency? Question Type: Categorical - mutually exclusive Variable Name: purge-time Variable Values: 0, 1, 2, 3, 4 Value Label: 0 = 5 years or more Value Label: 1 =Between 2 to 5 years Value Label: 2 = Between 1 to 2 yearsValue Label: 3 = 1 year or less Value Label: 4 =No timeframe specified Is the PDMP permitted or required to identify suspicious or statistically outlying Question 16: prescribing, dispensing or purchasing activity? Question Type: Categorical - mutually exclusive Variable Name: proactive-permit Variable Values: 0, 1 Value Label: 0 = No

Value Label:	1 = Yes
Question 17:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Must report to law enforcement
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 18:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Must report to professional licensing body
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 19:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Must report to prescriber or dispenser
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 20:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Permitted to report to law enforcement
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes

Question 21:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Permitted to report to professional licensing body
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 22:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Permitted to report to prescriber or dispenser
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 23:	Is the PDMP permitted or required to take any action if it discovers any suspicious or statistically outlying prescribing, dispensing or purchasing activity?
Question Type:	Categorical - check all that apply
Variable Name:	proactive-actionrequire_Other
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 24:	Does the law exempt PDMP data from open records or FOIA laws?
Question Type:	Categorical - mutually exclusive
Variable Name:	foia
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 25:	Does the law permit or require PDMP to release de-identified data for research or education?
Question Type:	Categorical - mutually exclusive
Variable Name:	research

Variable Values: 0, 1

Value Label: 0 = NoValue Label: 1 = Yes

Question 26: Is release of the data permitted or required?

Question Type: Categorical - mutually exclusive

Variable Name: pdmp-research

Variable Values: 0, 1

Value Label: 0 = Required Value Label: 1 = Permitted