Codebook for Prescription Drug Monitoring Programs: Access and Registration

Prepared by Legal Science, LLC

July 2016

PRESCRIPTION DRUG MONITORING PROGRAM:
ACCESS AND REGISTRATION
July 2016

Codebook

This codebook describes the variables in a dataset that examine variation in state laws regarding eligibility requirements for access to prescription drug monitoring program databases. 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 access by professionals to a PDMP system?**
Question Type:	Categorical - mutually exclusive
Variable Name:	pmp2012
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2:	**What professionals have access to the PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	access_Prescribers
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3:	**What professionals have access to the PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	access_Dispensers
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 4:	**What professionals have access to the PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	access_Regulatory Boards
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 5:	**What professionals have access to the PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	access_Medical Examiner/Coroner
Variable Values:	0, 1
Value Label:	0 = No

Value Label:	1 = Yes
Question 6:	**What professionals have access to the PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	access_Drug Courts
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 7:	**What professionals have access to the PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	access_None
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 8:	**Whose PDMP data does the law allow prescribers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	prescriber-access_Current patients
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 9:	**Whose PDMP data does the law allow prescribers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	prescriber-access_Prospective patients
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 10:	**Whose PDMP data does the law allow prescribers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	prescriber-access_Former patients
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 11:	**Whose PDMP data does the law allow prescribers to access?**

Question Type:	Categorical - check all that apply
Variable Name:	prescriber-access_None
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 12:	**Whose PDMP data does the law allow dispensers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	dispenser-access_Current patients
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 13:	**Whose PDMP data does the law allow dispensers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	dispenser-access_Prospective patients
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 14:	**Whose PDMP data does the law allow dispensers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	dispenser-access_Former patients
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 15:	**Whose PDMP data does the law allow dispensers to access?**
Question Type:	Categorical - check all that apply
Variable Name:	dispenser-access_None
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 16:	**Does the PDMP allow delegates to access data?**
Question Type:	Binary - mutually exclusive
Variable Name:	delegate

Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 17:	**Does the law allow patients to access their own PDMP data?**
Question Type:	Categorical - mutually exclusive
Variable Name:	patient-access
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 18:	**Does the law allow in-state law enforcement to access PDMP data?**
Question Type:	Categorical - mutually exclusive
Variable Name:	instate-yn
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 19:	**For what purpose does the law allow in-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	instate-le_There are no restrictions on law enforcement access to PDMP data
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 20:	**For what purpose does the law allow in-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	instate-le_Law enforcement has access for active investigations
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 21:	**For what purpose does the law allow in-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply

Variable Name:	instate-le_Law enforcement must be granted access by subpoena
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 22:	**For what purpose does the law allow in-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	instate-le_Law enforcement must be granted access by issuance of warrant/judicial finding of probable cause
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 23:	**Does the law explicitly allow out-of-state law enforcement to access PDMP data?**
Question Type:	Categorical - mutually exclusive
Variable Name:	pdmp-outstate
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 24:	**For what purpose does the law allow out-of-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	outstate-le_No restrictions on law enforcement access to PDMP data
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 25:	**For what purpose does the law allow out-of-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	outstate-le_Law enforcement has access for active investigations
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes

Question 26:	**For what purpose does the law allow out-of-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	outstate-le_Law enforcement must be granted access by subpoena
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 27:	**For what purpose does the law allow out-of-state law enforcement to access PDMP data?**
Question Type:	Categorical - check all that apply
Variable Name:	outstate-le_Law enforcement must be granted access by issuance of warrant/judicial finding of probable cause
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes