

Codebook for Requirements for Licensure and Operations of Medications for Opioid Use Disorder Treatment

Prepared by Policy Surveillance Program

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CODEBOOK

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Requirements for Licensure and Operations of Medications for Opioid Use Disorder Treatment

Medications for Opioid Use Disorder (MOUD) treatment utilizes three medications approved by the FDA (buprenorphine, naltrexone, and/or methadone) to treat people with opioid use disorder (OUD) in combination with counseling. While MOUD facilities and providers are governed by federal regulations, they are often further regulated by state licensure and scope of practice statutes and regulations which vary from state to state. State licensing provisions for facilities set minimum standards for operation, restrictions on where facilities may be located, and even staffing requirements. Provider scope of practice laws for nurse practitioners and physician assistants dictate who is permitted to prescribe MOUD, and whether direct supervision or extra training is required for those providers.

This dataset is cross-sectional and will display key features of licensing provisions related to MOUD treatment for facilities and providers across all 50 states and the District of Columbia in effect as of August 1, 2020.

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

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.

AN IMPORTANT NOTE ABOUT THE STATISTICAL DATA PAGE:

This codebook should be used in conjunction with the statistical data extract that can be downloaded from the dataset homepage by clicking on the Data button. The value labels defined below will correspond with the coded responses you will see on the Statistical data page. Coding questions that are not answered will show as a period (".") in the Excel cell. Coding questions can be intentionally not answered, such as when a state does not have a law and the coder therefor leaves the remaining coding answers as unanswered.

Questions	
Question 1:	Does the state regulate the licensure of medications for opioid
	use disorder (MOUD) services?
Question Type:	Binary - mutually exclusive
Variable Name 1:	mat
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2:	Does the state regulate the licensure of opioid treatment
	programs (OTPs)?
Question Type:	Binary - mutually exclusive
Variable Name 2:	otp
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.1:	What personnel is required to be on staff for an OTP to become
	licensed?
Question Type:	Categorical - check all that apply
Variable Name	otp_staff_Medical director
2.1(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_staff_Program director
2.1(B):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_staff_Licensed psychiatrist
2.1(C):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.1(D):	otp_staff_Licensed pharmacist
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_staff_Licensed nurse
2.1(E):	otp_otan_bloomoda naroo
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_staff_Alcohol or drug counselor
2.1(F):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes

Variable Name	otp_staff_Social worker
2.1(G):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_staff_Program physician
2.1(H):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_staff_None
2.1(I):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.2:	Is there a required patient-to-counselor ratio?
Question Type:	Binary - mutually exclusive
Variable Name 2.2:	otp_ratio
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.2.1:	What is the patient-to-counselor ratio?
Question Type:	Categorical - mutually exclusive
l	
Variable Name	otp_limit_ratio
2.2.1:	
2.2.1: Variable Values:	0, 1, 2, 3, 4, 5, 6
Variable Values: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1
Value Label: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1
Variable Values: Value Label: Value Label: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1
2.2.1: Variable Values: Value Label: Value Label: Value Label: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1
Variable Values: Value Label: Value Label: Value Label: Value Label: Value Label: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1
Variable Values: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1
Variable Values: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1
2.2.1: Variable Values: Value Label: Question 2.3:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio?
Variable Values: Value Label: Question 2.3: Question Type:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive
2.2.1: Variable Values: Value Label: Question 2.3: Question Type: Variable Name 2.3:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector
Variable Values: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive
2.2.1: Variable Values: Value Label: Variable Values: Variable Values: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No
2.2.1: Variable Values: Value Label: Variable Name 2.3: Variable Values: Value Label: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes
2.2.1: Variable Values: Value Label: Question Type: Variable Name 2.3: Variable Values: Value Label: Value Label: Question 2.3.1:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes What is the patient-to-medical director ratio?
2.2.1: Variable Values: Value Label: Question Type: Variable Name 2.3: Variable Values: Value Label: Value Label: Value Label: Value Label: Value Label: Value Label: Question 7ype: Variable Name	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes
Variable Values: Value Label: Question Type: Variable Name 2.3: Value Label: Question Type: Variable Name 2.3.1:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes What is the patient-to-medical director ratio? Categorical - mutually exclusive otp_meddirect_ratio
Variable Values: Value Label: Question Type: Variable Name 2.3: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes What is the patient-to-medical director ratio? Categorical - mutually exclusive otp_meddirect_ratio 0, 1, 2
Variable Values: Value Label: Question Type: Variable Name 2.3: Variable Values: Value Label: Value Label: Value Label: Value Label: Value Label: Variable Name 2.3.1: Question Type: Variable Name 2.3.1: Variable Values: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes What is the patient-to-medical director ratio? Categorical - mutually exclusive otp_meddirect_ratio 0, 1, 2 0 = 1,735:1
Variable Values: Value Label: Question Type: Variable Name 2.3: Value Label:	0, 1, 2, 3, 4, 5, 6 0 = 80:1 1 = 65:1 2 = 60:1 3 = 55:1 4 = 50:1 5 = 40:1 6 = 32:1 Is there a required patient-to-medical director ratio? Binary - mutually exclusive otp_meddirector 0, 1 0 = No 1 = Yes What is the patient-to-medical director ratio? Categorical - mutually exclusive otp_meddirect_ratio 0, 1, 2

Question 2.4:	Does law address if an OTP is permitted take home dosages of medication?
Question Type:	Binary - mutually exclusive
Variable Name 2.4:	otp_takehome
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.5:	What types of services is an OTP required to provide?
Question Type:	Categorical - check all that apply
Variable Name	otp_services_Behavioral health
2.5(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(B):	otp_services_Counseling
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(C):	otp_services_Job training
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(D):	otp_services_Education
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(E):	otp_services_HIV screening
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(F):	otp_services_Disease screening
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(G):	otp_services_Referral to legal services
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.5(H):	otp_services_Child care
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes

Variable Name	otp_services_Transportation services
2.5(I):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_services_Housing assistance
2.5(J): Variable Values:	0.1
Value Label:	0, 1 0 = No
Value Label:	1 = Yes
Variable Name	otp services None
2.5(K):	otp_services_none
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.6:	Are OTPs restricted from operating in specific locations?
Question Type:	Binary - mutually exclusive
Variable Name 2.6:	otp_loc
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.6.1:	What types of locations are OTPs restricted from operating near?
Question Type:	Categorical - check all that apply
Variable Name	otp_loc_type_Schools
2.6.1(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.6.1(B):	otp_loc_type_Pain management clinics
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp loc type Day care/Childcare facility
2.6.1(C):	1
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_loc_type_Other OTPs
2.6.1(D):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.6.1(E):	otp_loc_type_Religious facility
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes

Variable Name	otp_loc_type_Residential housing
2.6.1(F):	0.4
Variable Values:	0, 1 0 = No
Value Label: Value Label:	1 = Yes
Variable Name	otp_loc_type_Public park
2.6.1(G):	otp_loc_type_rubilc park
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.7:	Does the law regulate the hours of operation of OTPs?
Question Type:	Binary - mutually exclusive
Variable Name 2.7:	otp_hours
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.8:	Are OTPs required to perform routine drug screening?
Question Type:	Binary - mutually exclusive
Variable Name 2.8:	otp_drugtest
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.9:	What are the OTP facility requirements?
Question Type:	Categorical - check all that apply
Variable Name	otp_facilities_Must contain specified number of bathrooms
2.9(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.9(B):	otp_facilities_Must contain panic buttons
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 2.9(C):	otp_facilities_Must have sufficient parking spots
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	otp_facilities_No facility requirements specified in the law
2.9(D):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2.10:	Are OTP patients required to make discontinuation of medications for opioid use disorder a goal of their MOUD treatment plan?
Question Type:	Binary - mutually exclusive

Variable Name	otp_stop
2.10:	
Variable Values:	0, 1 0 = No
Value Label:	1 = Yes
Value Label: Question 2.11:	
Question 2.11:	Are OTP patients required to participate in counseling in order to receive medications for opioid use disorder?
Question Type:	Binary - mutually exclusive
Variable Name	otp_counseling
2.11:	otp_oounioning
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3:	Does the state regulate the operation of office-based opioid
Occasion Tonos	treatment (OBOT)?
Question Type:	Binary - mutually exclusive
Variable Name 3:	obot
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3.1:	Are OBOT programs required to register with the state in order to operate?
Question Type:	Binary - mutually exclusive
Variable Name 3.1:	obot_reg
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3.2:	Must OBOT programs operate in association with a licensed treatment provider?
Question Type:	Binary - mutually exclusive
Variable Name 3.2:	obot_sud
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3.3:	What personnel are required to be on staff for OBOT programs?
Question Type:	Categorical - check all that apply
Variable Name	obot_staff_Medical director
3.3(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 3.3(B):	obot_staff_Alcohol or drug counselor
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 3.3(C):	obot_staff_Program physician
Variable Values:	0, 1
	·

Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	obot_staff_None
3.3(D):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3.4:	What types of services is an OBOT program required to provide?
Question Type:	Categorical - check all that apply
Variable Name	obot services Behavioral health
3.4(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	obot_services_Counseling
3.4(B):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	obot_services_Job training
3.4(C):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	obot_services_HIV screening
3.4(D):	-
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	obot_services_Disease screening
3.4(E):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	obot_services_Education
Variable Name 3.4(F):	obot_services_Education
Variable Name 3.4(F): Variable Values:	0, 1
Variable Name 3.4(F): Variable Values: Value Label:	0, 1 0 = No
Variable Name 3.4(F): Variable Values: Value Label: Value Label:	0, 1 0 = No 1 = Yes
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name	0, 1 0 = No
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G):	0, 1 0 = No 1 = Yes obot_services_Housing assistance
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G): Variable Values:	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G): Variable Values: Value Label:	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1 0 = No
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G): Variable Values: Value Label: Value Label: Value Label:	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1 0 = No 1 = Yes
Variable Name 3.4(F): Variable Values: Value Label: Variable Name 3.4(G): Variable Values: Value Label: Value Label: Value Label: Value Label: Value Label:	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1 0 = No
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G): Variable Values: Value Label: Value Label: Value Label: Variable Name 3.4(H):	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1 0 = No 1 = Yes obot_services_None
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G): Variable Values: Value Label: Value Label: Value Label: Variable Name 3.4(H): Variable Values:	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1 0 = No 1 = Yes obot_services_None 0, 1
Variable Name 3.4(F): Variable Values: Value Label: Value Label: Variable Name 3.4(G): Variable Values: Value Label: Value Label: Value Label: Variable Name 3.4(H):	0, 1 0 = No 1 = Yes obot_services_Housing assistance 0, 1 0 = No 1 = Yes obot_services_None

Question 4:	What practitioners are authorized to prescribe medications for opioid use disorder?
Question Type:	Categorical - check all that apply
Variable Name 4(A):	mat_scope_Physicians
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 4(B):	mat_scope_Nurse practitioners
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 4(C):	mat_scope_Physician assistants
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 5:	Must physicians obtain additional state training beyond the federal DATA 2000 waiver requirements to prescribe medications for opioid use disorder?
Question Type:	Binary - mutually exclusive
Variable Name 5:	md_training
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 6:	Which medications for opioid use disorder are nurse practitioners authorized to prescribe?
Question Type:	Categorical - check all that apply
Variable Name 6(A):	np_meds_Buprenorphine
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 6(B):	np_meds_Methadone
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 6(C):	np_meds_Naltrexone
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 6.1:	Is the prescription of medications for opioid use disorder by a nurse practitioner subject to direct supervision requirements?
Question Type:	Binary - mutually exclusive
Variable Name 6.1:	np_sup
Variable Values:	0, 1

Value Label:	0 = No
Value Label:	1 = Yes
Question 6.1.1:	Which medications for opioid use disorder are subject to direct supervision by a licensed physician when prescribed by a nurse practitioner?
Question Type:	Categorical - check all that apply
Variable Name 6.1.1(A):	np_sup_meds_Buprenorphine
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	np_sup_meds_Methadone
6.1.1(B):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 6.1.1(C):	np_sup_meds_Naltrexone
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 6.2:	Are nurse practitioners required to obtain additional state training beyond the federal DATA 2000 waiver requirements prior to prescribing medications for opioid use disorder?
Question Type:	Binary - mutually exclusive
Variable Name 6.2:	np_training
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 6.2.1:	Which medications for opioid use disorder require specialized training?
Question Type:	Categorical - check all that apply
Variable Name 6.2.1(A):	np_training_meds_Buprenorphine
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 6.2.1(B):	np_training_meds_Methadone
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name 6.2.1(C):	np_training_meds_Naltrexone
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 7:	Which medications for opioid use disorder are physician assistants authorized to prescribe?

Question Type:	Categorical - check all that apply
Variable Name	pa_meds_Buprenorphine
7(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	pa_meds_Methadone
7(B):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	pa_meds_Naltrexone
7(C):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 7.1:	Is the prescription of medications for opioid use disorder by a
	physician assistant subject to direct supervision requirements?
Question Type:	Binary - mutually exclusive
Variable Name 7.1:	pa_sup
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 7.1.1:	Which medications for opioid use disorder are subject to direct
	supervision by a licensed physician when prescribed by a
	physician assistant?
Question Type:	Categorical - check all that apply
Variable Name 7.1.1(A):	pa_sup_meds_Buprenorphine
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
	1 = 100
Variable Name	
Variable Name 7.1.1(B):	pa_sup_meds_Methadone
7.1.1(B):	pa_sup_meds_Methadone
7.1.1(B): Variable Values: Value Label: Value Label:	pa_sup_meds_Methadone 0, 1
7.1.1(B): Variable Values: Value Label:	pa_sup_meds_Methadone 0, 1 0 = No
7.1.1(B): Variable Values: Value Label: Value Label: Variable Name	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes
7.1.1(B): Variable Values: Value Label: Value Label: Variable Name 7.1.1(C):	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone
7.1.1(B): Variable Values: Value Label: Value Label: Variable Name 7.1.1(C): Variable Values:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1
7.1.1(B): Variable Values: Value Label: Value Label: Variable Name 7.1.1(C): Variable Values: Value Label:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1 0 = No
7.1.1(B): Variable Values: Value Label: Variable Name 7.1.1(C): Variable Values: Value Label: Value Label: Value Label:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1 0 = No 1 = Yes
7.1.1(B): Variable Values: Value Label: Variable Name 7.1.1(C): Variable Values: Value Label: Value Label: Value Label:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1 0 = No 1 = Yes Are physician assistants required to obtain additional state
7.1.1(B): Variable Values: Value Label: Variable Name 7.1.1(C): Variable Values: Value Label: Value Label: Value Label:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1 0 = No 1 = Yes Are physician assistants required to obtain additional state training beyond the federal DATA 2000 waiver requirements prior
7.1.1(B): Variable Values: Value Label: Variable Name 7.1.1(C): Variable Values: Value Label: Value Label: Value Label: Question 7.2:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1 0 = No 1 = Yes Are physician assistants required to obtain additional state training beyond the federal DATA 2000 waiver requirements prior to prescribing medications for opioid use disorder?
7.1.1(B): Variable Values: Value Label: Variable Name 7.1.1(C): Variable Values: Value Label: Value Label: Question 7.2:	pa_sup_meds_Methadone 0, 1 0 = No 1 = Yes pa_sup_meds_Naltrexone 0, 1 0 = No 1 = Yes Are physician assistants required to obtain additional state training beyond the federal DATA 2000 waiver requirements prior to prescribing medications for opioid use disorder? Binary - mutually exclusive

Value Label:	1 = Yes
Question 7.2.1:	Which medications for opioid use disorder require specialized
4	training?
Question Type:	Categorical - check all that apply
Variable Name	pa_training_meds_Buprenorphine
7.2.1(A):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	pa_training_meds_Methadone
7.2.1(B):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	pa_training_meds_Naltrexone
7.2.1(C):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 8:	Are evidence-based criteria required for Substance Use Disorder
	(SUD) programs?
Question Type:	Binary - mutually exclusive
Variable Name 8:	asam
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 8.1:	Do the evidence-based criteria requirements only apply to MOUD
	programs?
Question Type:	Binary - mutually exclusive
Variable Name 8.1:	asam_mat
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 8.2:	What evidence-based criteria are required?
Question Type:	Categorical - check all that apply
Variable Name	asam_type_Must use "ASAM Client Placement Criteria" for
8.2(A):	determining client level of care
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	asam_type_Must use six dimensions from "ASAM Criteria:
8.2(B):	Treatment Criteria for Addictive, Substance-Related, and Co-Occurring Conditions"
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	asam_type_Medical director must be ASAM certified
8.2(C):	
Variable Values:	0, 1

Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	asam_type_ASAM Criteria incorporated by reference
8.2(D):	
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Variable Name	asam_type_Providers required to adhere to evidence-based best
8.2(E):	practices
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 9:	Are licensed SUD programs required to facilitate access to
	MOUD programs?
Question Type:	Binary - mutually exclusive
Variable Name 9:	sud_mat
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes