

ICPSR 34312

Maternal Lifestyle Study in Four Sites in the United States, 1993-2011

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Codebook for Prenatal Cocaine and Opiate
Exposure Data

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ICPSR PROCESSING NOTES FOR #34312
Maternal Lifestyle Study in Four Sites in the United States, 1993-2011
 Part 1: Prenatal Cocaine and Opiate
 Exposure Data

- 1) NAHDAP staff created the case identification variable CASEID and reassigned values in the variable SCREEN, which was present in the original data files, into the variable RESPID in order to protect respondent confidentiality.
- 2) All missing data (blanks in numeric variables) has been recoded to “-9 ‘Blank’”. A missing data code of “-5 ‘Not Asked on This Form’” was assigned to any cases with missing data that resulted from a file merge.
- 3) Please see the questionnaire file associated with this part, along with the data documentation file provided for this study. If no questionnaire is present for this part, please review the data documentation file.
- 4) The type of data collected for a given data source is included in the table below; the part title for a given part indicates the data source.

Data Source	Data Type
Child Report	Survey data
Child Performance	Clinical data; observational data
Examiner Evaluation	Clinical data; census/enumeration data; observational data
Medical	Clinical data; medical records
Mother/Caregiver Report	Survey data; observational data
Teacher Report/School	Survey data; administrative records data
Administrative	Administrative records data

- 5) The mode of collection for a given data source is included in the table below; the part title for a given part indicates the data source.

Data Source	Collection Mode
Child Report	Audio Computer-assisted self-interview (ACASI); computer assisted personal interview (CAPI); face-to-face interview
Child Performance	Coded video observation; record abstracts; cognitive assessment test
Examiner Evaluation	Observation; coded on-site observation
Medical	Record abstracts; observation
Mother/Caregiver Report	Computer-assisted personal interview (CAPI); face-to-face interview
Teacher Report/School	Paper and pencil interview (PAPI); record abstracts
Administrative	

- 6) A standard decimal precision of 8 places or less was employed to conform with standard NAHDAP processing procedures for non-weight variables.

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Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

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Prenatal Cocaine and Opiate Exposure Data

CASEID: CASE IDENTIFICATION NUMBER

Based upon 1,388 valid cases out of 1,388 total cases.

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

RESPID: UNIQUE MLS RESPONDENT IDENTIFICATION NUMBER

Based upon 1,388 valid cases out of 1,388 total cases.

- Mean: 9510.54
- Minimum: 13
- Maximum: 19119
- Standard Deviation: 5499.12

Location: 5-9 (width: 5; decimal: 0)

Variable Type: numeric

CLINIC: CENTER NUMBER

Value	Label	Unweighted Frequency	%
5	Detroit - Wayne State University	591	42.6 %
7	Memphis - University of Tennessee	352	25.4 %
8	Miami - University of Miami	234	16.9 %
14	Providence - Brown University	211	15.2 %
	Missing Data		
	Total	1,388	100%

Based upon 1,388 valid cases out of 1,388 total cases.

- Minimum: 5
- Maximum: 14

Location: 10-12 (width: 3; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -9

EXPC: PRENATAL EXPOSURE TO COCAINE

Value	Label	Unweighted Frequency	%
0	No	782	56.3 %
1	Yes	606	43.7 %
	Missing Data		
	Total	1,388	100%

Based upon 1,388 valid cases out of 1,388 total cases.

- Minimum: 0

- Maximum: 1

Location: 13-15 (width: 3; decimal: 0)
 Variable Type: numeric
 (Range of) Missing Values: -9

EXPO: PRENATAL EXPOSURE TO OPIATES

Value	Label	Unweighted Frequency	%
0	No	1271	91.6 %
1	Yes	117	8.4 %
	Missing Data		
	Total	1,388	100%

Based upon 1,388 valid cases out of 1,388 total cases.

- Minimum: 0
- Maximum: 1

Location: 16-18 (width: 3; decimal: 0)
 Variable Type: numeric
 (Range of) Missing Values: -9

EXPTOB: PRENATAL EXPOSURE TO TOBACCO

Value	Label	Unweighted Frequency	%
0	No	640	46.1 %
1	Yes	748	53.9 %
	Missing Data		
	Total	1,388	100%

Based upon 1,388 valid cases out of 1,388 total cases.

- Minimum: 0
- Maximum: 1

Location: 19-21 (width: 3; decimal: 0)
 Variable Type: numeric
 (Range of) Missing Values: -9

EXPMARJ: PRENATAL EXPOSURE TO MARIJUANA

Value	Label	Unweighted Frequency	%
0	No	1062	76.5 %
1	Yes	324	23.3 %
	Missing Data		
-9	Blank	2	0.1 %
	Total	1,388	100%

Based upon 1,386 valid cases out of 1,388 total cases.

- Minimum: 0
- Maximum: 1

Location: 22-24 (width: 3; decimal: 0)
 Variable Type: numeric
 (Range of) Missing Values: -9

EXPALC: PRENATAL EXPOSURE TO ALCOHOL

Value	Label	Unweighted Frequency	%
0	No	563	40.6 %
1	Yes	825	59.4 %
	Missing Data		
	Total	1,388	100%

Based upon 1,388 valid cases out of 1,388 total cases.

- Minimum: 0
- Maximum: 1

Location: 25-27 (width: 3; decimal: 0)
 Variable Type: numeric
 (Range of) Missing Values: -9

COCLEV: MATERNAL INVENTORY OF SUBSTANCE USE (MISU) COCAINE LEVEL AT 1 MONTH

Value	Label	Unweighted Frequency	%
0	No cocaine use reported during pregnancy on NC25, NC03, or NC10	770	55.5 %
1	Some cocaine use during any trimester but less than 3x per week in 1st trimester	260	18.7 %
2	High cocaine use (3x or more/week) during 1st trimester of pregnancy	134	9.7 %
	Missing Data		
-9	Blank	224	16.1 %
	Total	1,388	100%

Based upon 1,164 valid cases out of 1,388 total cases.

- Minimum: 0
- Maximum: 2

Location: 28-30 (width: 3; decimal: 0)
 Variable Type: numeric
 (Range of) Missing Values: -9