



ICPSR 29821

Dynamics of Retail Methamphetamine Markets in New York City, 2007-2009

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Basic Demographic Data Codebook



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ICPSR CODEBOOK NOTES
Basic Demographic Data

- 1) Access to one or more files in this study is restricted. Users interested in obtaining these data must complete and sign a Restricted Data Use Agreement, describe the research project and data protection plan, and obtain IRB approval or notice of exemption for their research.
- 2) ICPSR recoded blanks in numeric variables to -9 and labeled them "Blank".
- 3) ICPSR dropped the original ID "ID" variable and replaced it with CASEID "CASE IDENTIFIER CREATED BY ICPSR" which is a unique identifier. CASEID cannot be used to link datasets
- 4) ICPSR anonymized COUPONNUMBER and PROJECTID in Parts 1-8. The same anonymization scheme was applied to the COUPONNUMBER and PROJECTID variables in Datasets 1-8 so that they can be used to link Datasets 1-8. References to ID variables in character variables were also anonymized and are indicated by [].
- 5) ICPSR added variable labels based on information included in the Data Collection Instrument. A list of variable labels added can be found in the appendix to this codebook.
- 6) ICPSR repeated the variable name as a variable label for PROJECTID
- 7) ICPSR used cross-tabulations to add value labels for the following variables

RACE
HEIGHTCODE
WEIGHTCODE

- 8) To protect respondent confidentiality, ICPSR masked the following variables. The original information is not available to secondary users of the data, even under restricted access procedures.

PHYSICALAPPEARANCE	"OTHER NOTABLE PHYSICAL CHARACTERISTICS"
LASTDIGITPARITY	"LAST DIGIT OF CELLPHONE NUMBER – PARITY"
LASTDIGITRANGE	"LAST DIGIT OF CELLPHONE NUMBER – RANGE"
PREVDIGITPARITY	"NEXT TO LAST DIGIT – PARITY"
PREVDIGITRANGE	"NEXT TO LAST DIGIT – RANGE"
PREVPREVDIGITPARITY	"DIGIT BEFORE THAT – PARITY"
PREVPREVDIGITRANGE	"DIGIT BEFORE THAT – RANGE"

- 9) To protect respondent confidentiality, ICPSR masked geographic information outside of New York City/New York State, and also masked neighborhoods, landmarks, street names and intersections in New York City in PHYSICALAPPEARANCE. Changed text is denoted by [].

The original information is not available to secondary users of the data, even under restricted access procedures.

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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.

ICPSR has an FAQ on [copyright and survey instruments](#).

Basic Demographic Data

CASEID: CASE IDENTIFIER CREATED BY ICPSR

Based upon 157 valid cases out of 157 total cases.

Location: 1-8 (width: 8; decimal: 0)

Variable Type: numeric

COUPONNUMBER: COUPON

Based upon 157 valid cases out of 157 total cases.

- Mean: 1079.00
- Median: 1079.00
- Minimum: 1001
- Maximum: 1157
- Standard Deviation: 45.47

Location: 9-13 (width: 5; decimal: 0)

Variable Type: numeric

PROJECTID: PROJECTID

Based upon 157 valid cases out of 157 total cases.

- Mean: 10079.00
- Median: 10079.00
- Minimum: 10001
- Maximum: 10157
- Standard Deviation: 45.47

Location: 14-20 (width: 7; decimal: 0)

Variable Type: numeric

GENDER: GENDER

Value	Label	Unweighted Frequency	%
-		23	14.6 %
Female	-	11	7.0 %
Male	-	121	77.1 %
Trans	-	2	1.3 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 21-26 (width: 6; decimal: 0)

Variable Type: character

SEXWITH: DO YOU PREFER SEX WITH MEN OR WOMEN?

Value	Label	Unweighted Frequency	%
-		28	17.8 %
Both	-	36	22.9 %
Men	-	67	42.7 %
Women	-	26	16.6 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 27-34 (width: 8; decimal: 0)

Variable Type: character

GENDERRECODED: GENDERRECODED

Value	Label	Unweighted Frequency	%
0	Male	121	77.1 %
1	Female	11	7.0 %
2	Trans	2	1.3 %
99	Missing	0	0.0 %
	Missing Data		
-9	Blank	23	14.6 %
	Total	157	100%

Based upon 134 valid cases out of 157 total cases.

- Minimum: 0
- Maximum: 2

Location: 35-36 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -9

RACE: RACE NEW

Value	Label	Unweighted Frequency	%
1	White	30	19.1 %
2	Black	72	45.9 %
3	Hispanic	27	17.2 %
4	Other	5	3.2 %
	Missing Data		
-9	Blank	23	14.6 %
	Total	157	100%

Based upon 134 valid cases out of 157 total cases.

- Minimum: 1
- Maximum: 4

Location: 37-38 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -9

ETHNICITY: ETHNICITY

Value	Label	Unweighted Frequency	%
	-	23	14.6 %
Asian	-	3	1.9 %
Black	-	72	45.9 %
Hispanic	-	27	17.2 %
Other	-	2	1.3 %
White	-	30	19.1 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 39-46 (width: 8; decimal: 0)

Variable Type: character

HEIGHT: HEIGHT - FUZZY MATCHING

Value	Label	Unweighted Frequency	%
	-	26	16.6 %
5ft 10in - 6ft 2in	-	24	15.3 %
5ft 4in - 5ft 8in	-	38	24.2 %
5ft 7in - 5ft 11in	-	52	33.1 %
6ft 1in - 6ft 4in	-	8	5.1 %
Below 5ft 4in	-	8	5.1 %
Over 6ft 4in	-	1	0.6 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 47-64 (width: 18; decimal: 0)

Variable Type: character

HEIGHTCODE: HEIGHT - CODE

Value	Label	Unweighted Frequency	%
1	5ft 10in - 6ft 2in	24	15.3 %
2	5ft 4in - 5ft 8in	38	24.2 %
3	5ft 7 in - 5ft 11in	60	38.2 %
4	Below 5ft 4in	8	5.1 %
5	Over 6ft 4in	1	0.6 %
	Missing Data		
99	Missing	26	16.6 %

Value	Label	Unweighted Frequency	%
	Total	157	100%

Based upon 131 valid cases out of 157 total cases.

- Minimum: 1
- Maximum: 5

Location: 65-66 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99

WEIGHT: WEIGHT - FUZZY MATCHING

Value	Label	Unweighted Frequency	%
	-	26	16.6 %
125 or lower	-	6	3.8 %
125-145	-	9	5.7 %
135-155	-	21	13.4 %
145-165	-	23	14.6 %
155-175	-	20	12.7 %
165-185	-	16	10.2 %
175-195	-	18	11.5 %
185-205	-	5	3.2 %
195-215	-	4	2.5 %
205-225	-	2	1.3 %
225 or higher	-	7	4.5 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 67-79 (width: 13; decimal: 0)

Variable Type: character

WEIGHTCODE: WEIGHT - CODE

Value	Label	Unweighted Frequency	%
1	125 or lower	6	3.8 %
2	124-145	9	5.7 %
3	145-165	23	14.6 %
4	165-185	16	10.2 %
5	185-205	5	3.2 %
6	205-225	2	1.3 %
7	135-155	21	13.4 %
8	155-175	20	12.7 %
9	175-195	18	11.5 %

Value	Label	Unweighted Frequency	%
10	195-215	4	2.5 %
11	225 or higher	7	4.5 %
Missing Data			
99	Missing	26	16.6 %
Total		157	100%

Based upon 131 valid cases out of 157 total cases.

- Minimum: 1
- Maximum: 11

Location: 80-81 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99

HAIR: HAIR COLOR

Based upon 157 valid cases out of 157 total cases.

Location: 82-106 (width: 25; decimal: 0)

Variable Type: character

EYES: EYE COLOR

Based upon 157 valid cases out of 157 total cases.

Location: 107-117 (width: 11; decimal: 0)

Variable Type: character

PHYSICAL APPEARANCE: OTHER NOTABLE PHYSICAL CHARACTERISTICS

Value	Label	Unweighted Frequency	%
-		92	58.6 %
Masked	-	65	41.4 %
Total		157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 118-307 (width: 190; decimal: 0)

Variable Type: character

LASTDIGITPARITY: LAST DIGIT OF CELLPHONE NUMBER - PARITY

Value	Label	Unweighted Frequency	%
-		31	19.7 %
Masked	-	126	80.3 %
Total		157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 308-314 (width: 7; decimal: 0)

Variable Type: character

LASTDIGITRANGE: LAST DIGIT OF CELLPHONE NUMBER - RANGE

Value	Label	Unweighted Frequency	%
-		31	19.7 %
Masked	-	126	80.3 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 315-321 (width: 7; decimal: 0)

Variable Type: character

PREVDIGITPARITY: NEXT TO LAST DIGIT - PARITY

Value	Label	Unweighted Frequency	%
-		32	20.4 %
Masked	-	125	79.6 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 322-328 (width: 7; decimal: 0)

Variable Type: character

PREVDIGITRANGE: NEXT TO LAST DIGIT - RANGE

Value	Label	Unweighted Frequency	%
-		31	19.7 %
Masked	-	126	80.3 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 329-335 (width: 7; decimal: 0)

Variable Type: character

PREVPREVDIGITPARITY: DIGIT BEFORE THAT - PARITY

Value	Label	Unweighted Frequency	%
-		31	19.7 %
Masked	-	126	80.3 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 336-342 (width: 7; decimal: 0)

Variable Type: character

PREVPREVDIGITRANGE: DIGIT BEFORE THAT - RANGE

Value	Label	Unweighted Frequency	%
	-	31	19.7 %
Masked	-	126	80.3 %
	Total	157	100%

Based upon 157 valid cases out of 157 total cases.

Location: 343-349 (width: 7; decimal: 0)

Variable Type: character

Appendix: Variable Labels Added by ICPSR

Variable Name	Variable Label Added by ICPSR
COUPONNUMBER	COUPON #
PROJECTID	PROJECTID
GENDER	GENDER
SEXWITH	DO YOU PREFER SEX WITH MEN OR WOMEN?
ETHNICITY	ETHNICITY
HEIGHT	HEIGHT – FUZZY MATCHING
HEIGHTCODE	HEIGHT-CODE
WEIGHT	WEIGHT – FUZZY MATCHING
WEIGHTCODE	WEIGHT - CODE
HAIR	HAIR COLOR
EYES	EYE COLOR
PHYSICALAPPEARANCE	OTHER NOTABLE PHYSICAL CHARACTERISTICS
LASTDIGITPARITY	LAST DIGIT OF CELLPHONE NUMBER – PARITY
LASTDIGITRANGE	LAST DIGIT OF CELLPHONE NUMBER – RANGE
PREVDIGITPARITY	NEXT TO LAST DIGIT – PARITY
PREVDIGITRANGE	NEXT TO LAST DIGIT – RANGE
PREVPREVDIGITPARITY	DIGIT BEFORE THAT – PARITY
PREVPREVDIGITRANGE	DIGIT BEFORE THAT - RANGE