U.S. Department of Justice
Office of Justice Programs
National Institute of Justice

ICPSR 13694

Project on Human Development in Chicago Neighborhoods (PHDCN): Drug Use, Wave 3, 2000-2002

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Codebook for Cohort 3

National Institute of Justice
Data Resources Program

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ICPSR PROCESSING NOTES

1. The Murray Research Center conducted the initial data and documentation processing for this collection, including the initial confidentiality review. ICPSR performed the following additional checks:
   - verified that respondent confidentiality was protected
   - checked for undocumented codes for categorical variables and out-of-range values for continuous variables
   - noted inconsistencies in missing value designations.

2. ICPSR altered the data files from the Murray Research Center in the following ways:
   - reordered the variables so that the administrative variables (e.g., ID, wave number, cohort number, and dates) were at the beginning of each file and that the order of the other variables followed the data collection instrument
   - reformatted date and time variables to make them compatible across statistical packages
   - standardized abbreviations in variable and value labels and fixed misspellings in order to facilitate metadata searching
   - recoded character variables to numeric variables and standardized response codes across cohorts.

3. The Murray Research Center converted the original data collection instruments to Portable Document Format (PDF). ICPSR enhanced this PDF document by making all of the text searchable. The document is distributed as the questionnaire file for this study. Additionally, ICPSR created the following PDF documentation:
   - Data Completeness Reports summarizing the amount of missing data in each file
   - codebooks listing the metadata for each variable, as well as frequencies, summary statistics, and, in some cases, original question text
   - processing notes and appendices documenting additional information, as necessary.

4. Users should note that the values for variables SUBID3 and BASISID3 have been reassigned from the original variables SUBID and BASISID in order to protect respondent privacy. Users interested in obtaining these data must complete a Data Transfer Agreement Form and specify the reasons for the request. A copy of the Data Transfer Agreement Form can be requested by calling 800-999-0960. The Data Transfer Agreement Form is also available as a Portable Document Format (PDF) file from the NACJD Web site at http://www.icpsr.umich.edu/NACJD/

Private/private.pdf. Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-647-8200.

5. Users should note that the codebook frequencies provided by ICPSR are from the public use files and that this version of the codebook documents both the public and restricted use data.

6. The following abbreviations are used in the codebook and setup files:
   DRUG = Drug Use
   PC = Primary Caregiver
   SUB = Subject

Data Completeness Report

Notes: (1) Variables are individually listed only if they have greater than 5% missing data. These variables are listed under the appropriate percentage category in the order in which they appear in the data file. (2) The Data Completeness Report only captures information about system missing or other values that are declared missing. Codes that have a label implying that they are missing but that are not declared missing values are not reflected in this report. Data users should consult the codebook for more specific information about missing values. (3) Some variables that have 100% missing data may have been blanked by ICPSR to protect respondent confidentiality. Data users should consult the codebook for more specific information about blanked variables. (4) Data do not contain skip patterns or skip patterns are not reflected in the data as coded.

Table 1: Distribution of Variables by Percentage of Missing Values--Cohort 3

Variable Name and Label (Total Cases = 751)			Percent of Cases with Missing Values
21.7%	(5 of 23 variables)	have 0% Missing Values	
0.0%	(0 of 23 variables)	have 0% - 1% Missing Values	
0.0%	(0 of 23 variables)	have 1% - 3% Missing Values	
0.0%	(0 of 23 variables)	have 3% - 5% Missing Values	
0.0%	(0 of 23 variables)	have 5% - 10% Missing Values	
0.0%	(0 of 23 variables)	have 10% - 20% Missing Values	
0.0%	(0 of 23 variables)	have 20% - 40% Missing Values	
73.9%	(17 of 23 variables)	have 40% - 99% Missing Values	
	BASISID3	ICPSR Wave 3 subject ID	74.0%
	DRG2	use tranquilizers on own, past year?	65.0%
	DRG3	use amphetamines on own, past year?	67.6%
	DRG4	use analgesics w/ codeine on own, past year?	69.8%
	DRG5	use inhalants on own, past year?	71.1%
	DRG6	use marijuana on own, past year?	71.9%
	DRG7	use cocaine on own, past year?	72.2%
	DRG8	use LSD/hallucinogens on own, past year?	72.7%
	DRG9	use heroin on own, past year?	72.7%
	DRG10	drug use interfere w/ work, past year?	96.3%
	DRG11	ever under drug influence in dangerous situation, past year?	96.3%
	DRG12	emotional/psychological problems from drug use, past year?	96.3%
	DRG13	uncontrollable desire to use drugs, past year?	96.3%
	DRG14	1 month or more involved a lot w/ drug use, past year?	96.3%
	DRG15	ever use drugs more than intended, past year?	96.3%
	DRG15A	# times use drugs more than intended, past year?	98.9%
	DRG16	ever use drug more for same effect, past year?	96.3%
4.3%	(1 of 23 variables)	have 100% missing values	

Table 1: Distribution of Variables by Percentage of Missing Values--Cohort 3

Variable Name and Label (Total Cases = 751)		Percent of Cases with Missing Values
DRG10A	# times drug use interfere w/ work, past year	99.9%

Codebook for ICPSR 13694

Project on Human Development in Chicago Neighborhoods (PHDCN): Drug Use, Wave 3, 2000-2002

Dataset0002: Cohort 3

Variable	Variable Description
	Please Note: The "(M)" to the right of the value indicates the code has been designated as a missing value.

SUBID3

ICPSR Wave 3 subject ID

Start: 1
End: 7
Width: 7
Type: numeric (ISO)
Interval: discrete

Valid	*Min*	*Max*	*Mean*	*Stdev*
751	3000010.00	3006210.00	3003093.61	1841.93

BASISID3

ICPSR Wave 3 subject ID

Start: 8
End: 14
Width: 7
Type: numeric (ISO)
Interval: discrete

Valid	*Min*	*Max*	*Mean*	*Stdev*
195	3000057.00	3006220.00	3002951.48	1681.87

WAVE

wave #

Start: 15
End: 17
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
3	-	751	100.0 %	100.0%

Valid	*Min*	*Max*	*Mean*	*Stdev*
751	3.00	3.00	3.00	0.00

COHORT

cohort

Start: 18
End: 20
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-

Variable	Variable Description

COHORT — cohort *(cont.)*

Value	*Label*	*Frequency*	*%*	*Valid %*
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
3	-	751	100.0 %	100.0%

Valid	*Min*	*Max*	*Mean*	*Stdev*
751	3.00	3.00	3.00	0.00

DRUGFILL — DRUG data filled in from basis?

Start: 21
End: 23
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	556	74.0 %	74.0%
1	1:yes	195	26.0 %	26.0%

Valid	*Min*	*Max*	*Mean*	*Stdev*
751	0.00	1.00	0.26	0.44

DRG1 — use sedatives on own, past year?

Start: 24
End: 26
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	266	35.4 %	35.4%
1	1:yes	3	0.4 %	0.4%
2	2:no drug use	482	64.2 %	64.2%

Variable	Variable Description

DRG1 use sedatives on own, past year? *(cont.)*

Valid	*Min*	*Max*	*Mean*	*Stdev*
751	0.00	2.00	1.29	0.96

DRG2 use tranquilizers on own, past year?

Start: 27
End: 29
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	240	32.0 %	91.3%
1	1:yes	1	0.1 %	0.4%
2	2:no drug use	22	2.9 %	8.4%
. (M)	-	488	65.0 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
263	0.00	2.00	0.17	0.56

DRG3 use amphetamines on own, past year?

Start: 30
End: 32
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	224	29.8 %	92.2%
1	1:yes	0	0.0 %	0.0%
2	2:no drug use	19	2.5 %	7.8%
. (M)	-	508	67.6 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
243	0.00	2.00	0.16	0.54

Variable	Variable Description

DRG4

use analgesics w/ codeine on own, past year?

Start: 33
End: 35
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	213	28.4 %	93.8%
1	1:yes	5	0.7 %	2.2%
2	2:no drug use	9	1.2 %	4.0%
. (M)	-	524	69.8 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
227	0.00	2.00	0.10	0.41

DRG5

use inhalants on own, past year?

Start: 36
End: 38
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	211	28.1 %	97.2%
1	1:yes	0	0.0 %	0.0%
2	2:no drug use	6	0.8 %	2.8%
. (M)	-	534	71.1 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
217	0.00	2.00	0.06	0.33

DRG6

use marijuana on own, past year?

Start: 39
End: 41
Width: 3
Type: numeric (ISO)
Interval: discrete

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-

Variable	Variable Description

DRG6 — use marijuana on own, past year? *(cont.)*

Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	189	25.2 %	89.6%
1	1:yes	21	2.8 %	10.0%
2	2:no drug use	1	0.1 %	0.5%
. (M)	-	540	71.9 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
211	0.00	2.00	0.11	0.33

DRG7 — use cocaine on own, past year?

Start: 42
End: 44
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	201	26.8 %	96.2%
1	1:yes	3	0.4 %	1.4%
2	2:no drug use	5	0.7 %	2.4%
. (M)	-	542	72.2 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
209	0.00	2.00	0.06	0.33

DRG8 — use LSD/hallucinogens on own, past year?

Start: 45
End: 47
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-

Variable	Variable Description

DRG8 — use LSD/hallucinogens on own, past year? *(cont.)*

Value	*Label*	*Frequency*	*%*	*Valid %*
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	205	27.3 %	100.0%
1	1:yes	0	0.0 %	0.0%
2	2:no drug use	0	0.0 %	0.0%
. (M)	-	546	72.7 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
205	0.00	0.00	0.00	0.00

DRG9 — use heroin on own, past year?

Start: 48
End: 50
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	202	26.9 %	98.5%
1	1:yes	1	0.1 %	0.5%
2	2:no drug use	2	0.3 %	1.0%
. (M)	-	546	72.7 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
205	0.00	2.00	0.02	0.21

DRG10 — drug use interfere w/ work, past year?

Start: 51
End: 53
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-

Variable	Variable Description

DRG10 — drug use interfere w/ work, past year? *(cont.)*

Value	*Label*	*Frequency*	*%*	*Valid %*
0	0:no	27	3.6 %	96.4%
1	1:yes	1	0.1 %	3.6%
. (M)	-	723	96.3 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.04	0.19

DRG10A — # times drug use interfere w/ work, past year

Start: 54
End: 56
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
1	1:1-2	0	0.0 %	0.0%
2	2:3-5	0	0.0 %	0.0%
3	3:6-10	0	0.0 %	0.0%
4	4:11-20	0	0.0 %	0.0%
5	5:more than 20	1	0.1 %	100.0%
. (M)	-	750	99.9 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
1	5.00	5.00	5.00	0.00

DRG11 — ever under drug influence in dangerous situation, past year?

Start: 57
End: 59
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	26	3.5 %	92.9%

Variable	Variable Description

DRG11 — ever under drug influence in dangerous situation, past year? *(cont.)*

Value	*Label*	*Frequency*	*%*	*Valid %*
1	1:yes	2	0.3 %	7.1%
. (M)	-	723	96.3 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.07	0.26

DRG12 — emotional/psychological problems from drug use, past year?

Start: 60
End: 62
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	22	2.9 %	78.6%
1	1:yes	6	0.8 %	21.4%
. (M)	-	723	96.3 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.21	0.42

DRG13 — uncontrollable desire to use drugs, past year?

Start: 63
End: 65
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	24	3.2 %	85.7%
1	1:yes	4	0.5 %	14.3%
. (M)	-	723	96.3 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.14	0.36

Variable	Variable Description

DRG14

1 month or more involved a lot w/ drug use, past year?

Start: 66
End: 68
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	24	3.2 %	85.7%
1	1:yes	4	0.5 %	14.3%
. (M)	-	723	96.3 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.14	0.36

DRG15

ever use drugs more than intended, past year?

Start: 69
End: 71
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	20	2.7 %	71.4%
1	1:yes	8	1.1 %	28.6%
. (M)	-	723	96.3 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.29	0.46

DRG15A

times use drugs more than intended, past year?

Start: 72
End: 74
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	0	0.0 %	-

Variable	Variable Description

DRG15A — # times use drugs more than intended, past year? *(cont.)*

Value	*Label*	*Frequency*	*%*	*Valid %*
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
1	1:1-2	1	0.1 %	12.5%
2	2:3-5	2	0.3 %	25.0%
3	3:6-10	0	0.0 %	0.0%
4	4:11-20	1	0.1 %	12.5%
5	5:more than 20	4	0.5 %	50.0%
. (M)	-	743	98.9 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
8	1.00	5.00	3.62	1.69

DRG16 — ever use drug more for same effect, past year?

Start: 75
End: 77
Width: 3
Type: numeric (ISO)
Interval: discrete
Missing: -99 thru -93

Value	*Label*	*Frequency*	*%*	*Valid %*
-99 (M)	-99:interviewer missed	0	0.0 %	-
-98 (M)	-98:doesn't know	0	0.0 %	-
-96 (M)	-96:refused	0	0.0 %	-
-95 (M)	-95:doesn't understand	3	0.4 %	-
-94 (M)	-94:no money	0	0.0 %	-
-93 (M)	-93:uncodeable	0	0.0 %	-
0	0:no	25	3.3 %	89.3%
1	1:yes	3	0.4 %	10.7%
. (M)	-	720	95.9 %	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
28	0.00	1.00	0.11	0.31