## IMPUTED ALCOHOL AND DRUG TREATMENT

<u>IRSUTINOPL</u>	Len: 1 RCVD SUB TRMT AT OTHER PLACE AS INPATIENT - PY - IMP REV  0 = No	Freq 58784 285	Pct 99.52 0.48
IISUTINOPL	Len: 1 RCVD SUB TRMT AT OTHER PLACE AS INPATIENT - PY - IMP IND  1 = Questionnaire data	Freq 46938 1 887 11243	Pct 79.46 0.00 1.50 19.03
IRSUTOUTRHAB	Len: 1 RCVD SUB TRMT AT OUTPTNT SUB REHAB/TRMT CTR - PY - IMP REV  0 = No	Freq 58579 490	Pct 99.17 0.83
<u>IISUTOUTRHAB</u>	Len: 1 RCVD SUB TRMT AT OUTPTNT SUB REHAB/TRMT CTR - PY - IMP IND  1 = Questionnaire data	Freq 46944 882 11243	Pct 79.47 1.49 19.03
IRSUTOUTMHCR	Len: 1 RCVD SUB TRMT AT OUTPTNT MNTL HLTH TRMT CTR - PY - IMP REV  0 = No	Freq 58409 660	Pct 98.88 1.12
IISUTOUTMHCR	Len: 1 RCVD SUB TRMT AT OUTPTNT MNTL HLTH TRMT CTR - PY - IMP IND  1 = Questionnaire data	Freq 46939 887 11243	Pct 79.46 1.50 19.03
IRSUTOUTTHRP	Len: 1 RCVD SUB TRMT AT THERAPIST OFFICE - PY - IMP REV  0 = No	Freq 57798 1271	Pct 97.85 2.15
IISUTOUTTHRP	Len: 1 RCVD SUB TRMT AT THERAPIST OFFICE - PY - IMP IND  1 = Questionnaire data	Freq 46933 1 892 11243	Pct 79.45 0.00 1.51 19.03
IRSUTOUTDOC	Len: 1 RCVD SUB TRMT AT GENERAL MEDICAL OFFICE - PY - IMP REV  0 = No	Freq 57964 1105	Pct 98.13 1.87
IISUTOUTDOC	Len: 1 RCVD SUB TRMT AT GENERAL MEDICAL OFFICE - PY - IMP IND  1 = Questionnaire data	Freq 46923 1 902 11243	Pct 79.44 0.00 1.53 19.03
<u>IRSUTOUTHOSP</u>	Len: 1 RCVD SUB TRMT AT HOSPITAL AS OUTPATIENT - PY - IMP REV  0 = No	Freq 58663 406	Pct 99.31 0.69

## IMPUTED ALCOHOL AND DRUG TREATMENT

<u>IISUTOUTHOSP</u>	Len: 1 RCVD SUB TRMT AT HOSPITAL AS OUTPATIENT - PY - IMP IND  1 = Questionnaire data	Freq 46923	Pct 79.44
	2 = Logically assigned data	901 11243	0.00 1.53 19.03
IRSUTOUTSCHL	Len: 1 RCVD SUB TRMT AT SCHOOL HEALTH/COUNSELING - PY - IMP REV  0 = No	Freq 58632 437	Pct 99.26 0.74
<u>IISUTOUTSCHL</u>	Len: 1 RCVD SUB TRMT AT SCHOOL HEALTH/COUNSELING - PY - IMP IND	Freq	Pct
	1 = Questionnaire data 3 = Statistically imputed data 9 = LEGITIMATE SKIP	46930 896 11243	79.45 1.52 19.03
<u>IRSUTOUTOPL</u>	Len: 1 RCVD SUB TRMT AT OTHER PLACE AS OUTPATIENT - PY - IMP REV  0 = No	Freq 58844 225	Pct 99.62 0.38
<u>IISUTOUTOPL</u>	Len: 1 RCVD SUB TRMT AT OTHER PLACE AS OUTPATIENT - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	46910 916 11243	79.42 1.55 19.03
IRSUTRXALC	Len: 1 USED RX MED TO HELP CUT BACK OR STOP ALCOHOL USE - IMP REV  0 = No	Freq 58818 251	Pct 99.58 0.42
<u>IISUTRXALC</u>	Len: 1 USED RX MED TO HELP CUT BACK OR STOP ALCOHOL USE - IMP IND	Freq	Pct
	1 = Questionnaire data	41109 726 17234	69.59 1.23 29.18
<u>IRSUTRXDRG</u>	Len: 1 USED RX MED TO HELP CUT BACK/STOP HER/PNR USE - IMP REV  0 = No	Freq 58581 488	Pct 99.17 0.83
IISUTRXDRG	Len: 1 USED RX MED TO HELP CUT BACK/STOP HER/PNR USE - IMP IND	400	0.83
	1 = Questionnaire data	Freq 27821 1 606	Pct 47.10 0.00 1.03
ID CUTDUIVID	9 = LEGITIMATE SKIP	30641	51.87
IRSUTPHVID	Len: 1 RCVD PHONE/VIDEO SVCS FOR SUB USE - PY - IMP REV  0 = No	Freq 58179 890	Pct 98.49 1.51
<u>IISUTPHVID</u>	Len: 1 RCVD PHONE/VIDEO SVCS FOR SUB USE - PY - IMP IND  1 = Questionnaire data	Freq 46946	Pct 79.48
	2 = Logically assigned data 3 = Statistically imputed data 9 = LEGITIMATE SKIP	1 879 11243	0.00 1.49 19.03

## IMPUTED ALCOHOL AND DRUG TREATMENT

<u>IRSUTDETOX</u>	Len: 1 RCVD DETOX SRVCS FOR SUB USE WITHDRAWAL SYMPT - PY - IMP REV  0 = No	Freq 58830 239	Pct 99.60 0.40
<u>IISUTDETOX</u>	Len: 1 RCVD DETOX SRVCS FOR SUB USE WITHDRAWAL SYMPT - PY - IMP IND  1 = Questionnaire data	Freq 37953 961 20155	Pct 64.25 1.63 34.12
IRSUTPEERSPC	Len: 1 RCVD SUB USE HELP FM PEER SUPP SPCLST/RCVY COACH-PY-IMP REV  0 = No	Freq 58612 457	Pct 99.23 0.77
IISUTPEERSPC	Len: 1 RCVD SUB USE HELP FM PEER SUPP SPCLST/RCVY COACH-PY-IMP IND  1 = Questionnaire data	Freq 46937 889 11243	Pct 79.46 1.51 19.03

## RECODED ALCOHOL AND DRUG TREATMENT

(IRSUTINHOSP, IRS SUTINPPY	SUTINRHAB, IRSUTINRSMH)  Len: 1 RC-RCVD SUB USE TREATMENT AS AN INPATIENT - PAST YEAR	Freq	Pct
	0 = No	58269	98.65
	1 = Yes	800	1.35
(IRSUTOUTDOC, IF	RSUTOUTHOSP, IRSUTOUTMHCR, IRSUTOUTRHAB, IRSUTOUTSCHL, IRSUTOUTTHRP) Len: 1 RC-RCVD SUB USE TREATMENT AS AN OUTPATIENT - PAST YEAR	Freq	Pct
	0 = No (All source variables=0)	56809	96.17
	1 = Yes (Any source variable=1)	2260	3.83
(IRSUTOUTHOSP, I	RSUTOUTMHCR, IRSUTOUTRHAB, IRSUTOUTSCH, IRSUTOUTTHRP) Len: 1 RC-RCVD SUB TRMT AS AN OUTPATIENT OTHER THAN GEN MED-PY	Freq	Pet
	0 = No (All source variables=0)	57134	96.72
	1 = Yes (Any source variable=1)	1935	3.28
cocaine (COC), hero tranquilizers (TRQ), stimulants (CNS), dr Because respondents	includes recodes for the receipt of treatment as an outpatient for the following substances: alcohol in (HER), hallucinogens (HAL), inhalants (INH), methamphetamine (MTH), pain relievers (PNR) sedatives (SED), tranquilizers or sedatives (TQSD), psychotherapeutics (PSY), opioids (OPI), cen ugs (DRG), alcohol and drugs (DRAL), and substance unspecified (UNSP).  can specify more than one drug for which they received treatment, there is a different variable for XXX in the variable name refers to the drug abbreviations in parentheses provided above. Becaus	stimulants (Stral nervous sy	STM), ystem
number of responden missing data for all the	AXA in the variable name refers to the drug abbreviations in parentheses provided above. Becaus its that did not indicate a substance for which they received outpatient treatment (respondents either the substances they were asked about), it is important to consider the substance unspecified number specific substances or aggregate substance categories.	r answered no	to or had
(SUTOUTALC, SUTOUTALCPY	OUTPPY) Len: 1 RC- RCVD SUB USE TRMT AS AN OUTPATIENT FOR ALCOHOL USE - PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58511 558	99.06 0.94
(SUTOUTMRJ, SUT SUTOUTMRJPY	OUTPPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR MARIJUANA USE - PY  0 = No/unspecified (Otherwise)	Freq 58778	<b>Pct</b> 99.51
	1 = Yes (SUTOUTPPY=1 and SUTOUTMRJ=1,3,5,7,13,15)	291	0.49
(SUTOUTCOC, SUT SUTOUTCOCPY	COUTPPY)  Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR COCAINE USE - PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58960	99.82
	1 = Yes (SUTOUTPPY=1 and SUTOUTCOC=1,3,5,7,13,15)	109	0.18
(SUTOUTHER, SUT SUTOUTHERPY	OUTPPY)  Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR HEROIN USE - PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58881	99.68
	1 = Yes (SUTOUTPPY=1 and SUTOUTHER=1,3,5,7,13,15)	188	0.32
(SUTOUTHALL, SU SUTOUTHALPY	TOUTPPY)  Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR HALLUC USE - PY	F	Dot
	0 = No/unspecified (Otherwise)	Freq 59018	<b>Pct</b> 99.91
	1 = Yes (SUTOUTPPY=1 and SUTOUTHALL=1,3,5,7,13,15)	51	0.09

when

(SUTOUTINHL, SU SUTOUTINHPY	TOUTPPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR INHALANT USE - PY	_	
	0 = No/unspecified (Otherwise)	Freq 59025 44	99.93 0.07
(SUTOUTMETH, SO SUTOUTMTHPY	UTOUTPPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR METHAM USE - PY	Euro	Dot
	0 = No/unspecified (Otherwise)	58916 153	99.74 0.26
(SUTOUTPNR, SUT SUTOUTPNRPY	TOUTPPY)  Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR PAIN REL USE - PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58676 393	99.33 0.67
(SUTOUTPPY, SUT SUTOUTSTMPY	COUTSTM)  Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR STIM USE - PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58925 144	99.76 0.24
(SUTOUTPPY, SUT SUTOUTTRQPY	COUTTRQ) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR TRANQ USE - PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58970 99	99.83 0.17
(SUTOUTPPY, SUT SUTOUTSEDPY	COUTSED) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR SEDATIVE USE-PY	Freq	Pct
	0 = No/unspecified (Otherwise)	58992 77	99.87 0.13
(SUTOUTSEDPY, S SUTOUTTQSDPY	<b>2</b> /	Freq	Pct
	0 = No/unspecified (SUTOUTSEDPY=0 and SUTOUTTRQPY=0) 1 = Yes (SUTOUTSEDPY=1 or SUTOUTTRQPY=1)	58928 141	99.76 0.24
(SUTOUTPNRPY, S SUTOUTPSYPY	SUTOUTSEDPY, SUTOUTSTMPY, SUTOUTTRQPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR PSYCHO USE - PY	Freq	Pct
	0 = No/unspecified (All source variables=0)	58518 551	99.07 0.93
(SUTOUTHERPY, S SUTOUTOPIPY	SUTOUTPNRPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR OPIOID USE - PY	Freq	Pct
	0 = No/unspecified (SUTOUTHERPY=0 and SUTOUTPNRPY=0) 1 = Yes (SUTOUTHERPY=1 or SUTOUTPNRPY=1)	58567 502	99.15 0.85
(SUTOUTCOCPY, S SUTOUTCNSPY	SUTOUTMTHPY, SUTOUTSTMPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR CNS USE - PY	Freq	Pct
	0 = No/unspecified (All source variables=0)	58726 343	99.42 0.58

(SUTOUTCOCPY, S SUTOUTSTMPY, SU SUTOUTDRGPY	SUTOUTHALPY, SUTOUTHERPY, SUTOUTINHPY, SUTOUTMRJPY, SUTOUTMTHPY, SUTOUTI SUTOUTTROPY) Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR DRUG USE - PY	PNRPY, SU	TOUTSEDPY,
		Freq	Pct
	0 = No/unspecified (All source variables=0)	58053	98.28
	1 = Yes (Any source variable=1)	1016	1.72
	Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR DRUGS AND ALC - PY  0 = No/unspecified (SUTOUTALCPY=0 or SUTOUTDRGPY=0)	Freq 58886 183	Pct 99.69 0.31
	UTOUTDRGPY, SUTOUTPPY)		
<u>SUTOUTUNSPPY</u>	Len: 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT - SUB UNSPECIFIED - PY		
		Freq	Pct
	0 = No (Otherwise)	58201	98.53
	1 = Yes (SUTOUTPPY=1 and (SUTOUTALCPY=0 and SUTOUTDRGPY=0)	868	1.47

The following variable for receipt of phone or video services for drug use in the past year, SUTPHVIDRG, was assigned a positive response if a respondent met either of these conditions:

- 1. Received phone or video services in the past year (IRSUTPHVID=1) and that service was for drug use only OR drug and alcohol use (SUTPHVIADB=2,3,5).
- 2. Received phone or video services in the past year (IRSUTPHVID=1) and had used drugs but not alcohol in their lifetime [(ILLFLAG=1 or PSYANYFLAG=1) and ALCFLAG=0].

(ALCFLAG, ILLFLAG, IRSUTPHVID, PSYANYFLAG, SUTPHVIADB)

SUTPHVIDRG Len: 1 RC-RCVD PHONE/VIDEO SERVICES FOR DRUG USE - PAST YEAR

	Fitq	1 (1
. = Unknown (Otherwise)	42	0.07
0 = No(IRSUTPHVID=0 or SUTPHVIADB=1,4 or (ILLFLAG&PSYANYFLAG=0))	58437	98.93
1 = Yes (See comment above)	590	1.00

Pct

The following variable for receipt of phone or video services for alcohol use in the past year, SUTPHVIALC, was assigned a positive response if a respondent met either of these conditions:

- 1. Received phone or video services in the past year (IRSUTPHVID=1) and that service was for alcohol use only OR drug and alcohol use (SUTPHVIADB=1,3,4).
- 2. Received phone or video services in the past year (IRSUTPHVID=1) and had used alcohol but not drugs in their lifetime [(ILLFLAG=0 and PSYANYFLAG=0) and ALCFLAG=1].

 $(ALCFLAG,\,ILLFLAG,\,IRSUTPHVID,\,PSYANYFLAG,\,SUTPHVIADB)$ 

SUTPHVIALC	Len: 1 RC-RCVD PHONE/VIDEO SERVICES FOR ALCOHOL USE - PAST YEAR		
		Freq	Pct
	. = Unknown (Otherwise)	42	0.07
	0 = No (IRSUTPHVID=0 or SUTPHVIADB=2,5 or ALCFLAG=0)	58625	99.25
	1 = Yes (See comment above)	402	0.68
(IRSUTPHVID, IRS SUTRTPY	SUTRXALC, IRSUTRXDRG, SUTINPPY, SUTOUTPPY)  Len: 1 RC-RCVD SUBSTANCE USE TREATMENT - PAST YEAR		
		Freq	Pct
	0 = No (All source variables=0)	56102	94.98
	1 = Yes (Any source variable=1)	2967	5.02

The following variable for receipt of substance use treatment for drug use in the past year, SUTRTDRGPY, was assigned a positive response if a respondent indicated receiving substance use treatment (SUTRTPY=1) and that treatment was for drug use [SUTOUTDRGPY=1, inpatient treatment for drug use, SUTPHVIDRG=1, IRSUTRXDRG=1, prison or jail for drug use or (prison or jail for subsance use and (ILLFLAG=1 or PSYANYFLAG=1) and ALCFLAG=0))].

(ALCFLAG, ILLFLA	, IRSUTRXDRG, PSYANYFLAG, SUTOUTDRGPY, SUTPHVIDRG, A	SUTRTPY)
SUTRTDRGPY	Len: 1 RC-RCVD SUB USE TREATMENT FOR DRUG USE - F	'AST YEAR

	Freq	Pct
0 = No/unspecified (Otherwise)	57529	97.39
1 = Yes (See comment above)	1540	2.61

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The following variable for receipt of substance use treatment for alcohol use in the past year, SUTRTALCPY, was assigned a positive response if a respondent indicated receiving substance use treatment (SUTRTPY=1) and that treatment was for alcohol use [SUTOUTALCPY=1, inpatient treatment for alcohol use, SUTPHVIALC=1, IRSUTRXALC=1, prison or jail for alcohol use, or (prison or jail for substance use and ALCFLAG=1 and ILLFLAG=0 and PSYANYFLAG=0)].

(ALCFLAG, ILLFLA SUTRTALCPY	I.G., IRSUTRXALC, PSYANYFLAG, SUTOUTALCPY, SUTPHVIALC, SUTRTPY)  Len: 1 RC-RCVD SUB USE TREATMENT FOR ALCOHOL USE - PAST YEAR  0 = No/unspecified (Otherwise)	Freq 58106 963	Pct 98.37 1.63
(SUTRTALCPY, SUZ SUTRTDRALPY	TRTDRGPY) Len: 1 RC-RCVD SUB USE TREATMENT FOR DRUG AND ALCOHOL USE - PST YR  0 = No/unspecified (SUTRTALCPY=0 or SUTRTDRGPY=0)	Freq 58684 385	Pct 99.35 0.65
(SUTRTALCPY, SUZ SUTRTUNSPPY	TRTDRGPY, SUTRTPY)  Len: 1 RC-RCVD SUB USE TREATMENT - SUB UNSPECIFIED - PAST YEAR  0 = No (Otherwise)	Freq 58220 849	Pct 98.56 1.44
(IRSUTDETOX, IRS SUTRTOTHPY	UTERED, IRSUTPEERSPC, IRSUTSUPPGRP, SUTRTPY)  Len: 1 RC-RCVD SUB USE TREATMENT OR OTHER SERVICES - PAST YEAR  0 = No (All source variables=0)	Freq 55521 3548	Pct 93.99 6.01
(SUTRTPY, UD51LA SUTNEEDPY	LANY) Len: 1 RC-CLASSIFIED AS NEEDING SUBSTANCE USE TREATMENT - PAST YEAR  0 = No (SUTRTPY=0 and UD5ILALANY=0)	Freq 46785 12284	Pct 79.20 20.80

The following variable for sought or thought should get substance use treatment but did not receive substance use treatment in the past year, SUTSKTHPY, was assigned a positive response if a respondent met either of these conditions:

- Did not receive substance use treatment (SUTRTPY=0) and sought treatment.
- Did not receive substance use treatment (SUTRTPY=0), did not indicate they sought treatment, but thought they should get treatment.

A negative response was assigned if a respondent did not receive substance use treatment (SUTRTPY=0), did not seek treatment, and did not think they should get treatment. Additionally, a negative response was assigned if respondent never used alcohol or drugs (ALCFLAG=0, ILLFLAG=0, and PSYANYFLAG=0).

(ALCFLAG, ILLFLA SUTSKTHPY	<i>IG, PSYANYFLAG, SUTRTPY)</i> Len: 1 RC-SOUGHT OR THGHT SHLD GET SUB USE TRT, DIDNT RCV TRT - PY		
		Freq	Pct
	. = Unknown/received sub use treatment (Otherwise)	3807	6.45
	1 = Sought or thight shild get trt, not recvd (See comment above)	511	0.87
	2 = Didnt seek or thnk shld get trt, not rcvd(See comment above)	54751	92.69

NOTE: The following 18 variables describe reasons the respondent did not receive substance use treatment. These variables are defined for respondents who did not receive substance use treatment in the past year and who either sought treatment or did not indicate they sought treatment but thought they should get treatment in the past year.

#### (SUTSKTHPY, SUTUNCOST)

SUNTCOST	Len: 1 RC-UNMET PY SUB USE TRT NEED: THOUGHT COST TOO MUCH		
		Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58570	99.16
	0 = No (SUTSKTHPY=1 and SUTUNCOST=2)	267	0.45
	1 = Yes (SUTSKTHPY=1 and SUTUNCOST=1)	232	0.39

(SUTSKTHPY, SUTS	UNINSCV) Len: 1 RC-UNMET PY SUB USE TRT NEED: NO HEALTH INSUR COVERAGE		ъ.
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq 58596	Pct 99.20
	0 = No (SUTSKTHPY=1 and SUTUNINSCV=2)	328	0.56
	1 = Yes (SUTSKTHPY=1 and SUTUNINSCV=1)	145	0.25
(SUTSKTHPY, SUT	UNENFCV) Len: 1 RC-UNMET PY SUB USE TRT NEED: HLTH INSUR DIDNT COVER ENOUGH		
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq 58620	Pct 99.24
	0 = No (SUTSKTHPY=1 and SUTUNENFCV=2)	323	0.55
	1 = Yes (SUTSKTHPY=1 and SUTUNENFCV=1)	126	0.21
(SUTSKTHPY, SUT			
SUNTWHER	Len: 1 RC-UNMET PY SUB USE TRT NEED: DIDNT KNOW WHERE TO GET TRT	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58563	99.14
	0 = No (SUTSKTHPY=1 and SUTUNWHER=2)	275	0.47
	1 = Yes (SUTSKTHPY=1 and SUTUNWHER=1)	231	0.39
(SUTSKTHPY, SUT	UNNOFND)		
SUNTNOFND	Len: 1 RC-UNMET PY SUB USE TRT NEED: COULDN'T FIND PREFERRED PROVIDR		D. 4
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq 58585	<b>Pct</b> 99.18
	0 = No (SUTSKTHPY=1 and SUTUNNOFND=2)	316	0.53
	1 = Yes (SUTSKTHPY=1 and SUTUNNOFND=1)	168	0.28
(SUTSKTHPY, SUT	,		
<u>SUNTNOOPN</u>	Len: 1 RC-UNMET PY SUB USE TRT NEED: NO OPENING W/ PREFERRED PROVID	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58591	99.19
	0 = No (SUTSKTHPY=1 and SUTUNNOOPN=2)	412	$0.70 \\ 0.11$
	1 = Yes (SUTSKTHPY=1 and SUTUNNOOPN=1)	66	0.11
(SUTSKTHPY, SUT			
SUNTPROBS	Len: 1 RC-UNMET PY SUB USE TRT NEED: PROB W/TRAN, CHLDCARE, APPT TM	F	D-4
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq 58576	<b>Pct</b> 99.17
	0 = No (SUTSKTHPY=1 and SUTUNPROBS=2)	373	0.63
	1 = Yes (SUTSKTHPY=1 and SUTUNPROBS=1)	120	0.20
(SUTSKTHPY, SUTSUNTTIME	UNTIME)  Len: 1 RC-UNMET PY SUB USE TRT NEED: NOT ENOUGH TIME FOR TRT		
BUTTIME	Edit. 1 Re Children and Color Int. Relation 1 England Int. Inc. 1 Relation 1	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58574	99.16
	0 = No (SUTSKTHPY=1 and SUTUNTIME=2) 1 = Yes (SUTSKTHPY=1 and SUTUNTIME=1)	288 207	0.49 0.35
	1 160 (GG 1511111 1 1 and GG 1G. VIII.L 1)	207	0.55
(SUTSKTHPY, SUT			
SUNTPRIV	Len: 1 RC-UNMET PY SUB USE TRT NEED: WORRIED INFO NOT KEPT PRIVATE	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58574	99.16
	0 = No (SUTSKTHPY=1 and SUTUNPRIV=2)	308	0.52
	1 = Yes (SUTSKTHPY=1 and SUTUNPRIV=1)	187	0.32
(SUTSKTHPY, SUT	UNPTHNK)		
<u>SUNTPTHNK</u>	Len: 1 RC-UNMET PY SUB USE TRT NEED: WORRIED WHAT PEOPLE THNK/SAY	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58565	99.15
	0 = No (SUTSKTHPY=1 and SUTUNPTHNK=2) 1 = Yes (SUTSKTHPY=1 and SUTUNPTHNK=1)	255	0.43
	1 - 165 (SU 15K 1 H F I - I AIIU SU I UNY I HINK-I)	249	0.42

(SUTSKTHPY, SUT	UNCONSQ)		
SUNTCONSQ	Len: 1 RC-UNMET PY SUB USE TRT NEED: THGHT WOULD LOSE JOB/HOME/CHLD		<b>T</b> D (
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq 58572	<b>Pct</b> 99.16
	0 = No (SUTSKTHPY=1 and SUTUNCONSQ=2)	308	0.52
	1 = Yes (SUTSKTHPY=1 and SUTUNCONSQ=1)	189	0.32
	· · · · · · · · · · · · · · · · · · ·		
(SUTSKTHPY, SUT	UNSTART)		
SUNTSTART	Len: 1 RC-UNMET PY SUB USE TRT NEED: NOT READY TO START TRT		
	W.L. (D. 1)	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58573	99.16
	0 = No (SUTSKTHPY=1 and SUTUNSTART=2) 1 = Yes (SUTSKTHPY=1 and SUTUNSTART=1)	186 310	0.31 0.52
	1 – 165 (SUTSKTIFT 1 – 1 and SUTUNSTART – 1)	310	0.32
(SUTSKTHPY, SUT	UNOUIT)		
SUNTQUIT	Len: 1 RC-UNMET PY SUB USE TRT NEED: NOT RDY TO STOP/CUT SUB USE		
		Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58579	99.17
	0 = No (SUTSKTHPY=1 and SUTUNQUIT=2)	224	0.38
	1 = Yes (SUTSKTHPY=1 and SUTUNQUIT=1)	266	0.45
(SUTSKTHPY, SUT	UNHNDL)		
SUNTHNDL	Len: 1 RC-UNMET PY SUB USE TRT NEED: THOUGHT COULD HANDLE ON OWN		
		Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58573	99.16
	0 = No (SUTSKTHPY=1 and SUTUNHNDL=2)	123	0.21
	1 = Yes (SUTSKTHPY=1 and SUTUNHNDL=1)	373	0.63
CUTCUTIIDV CUT			
(SUTSKTHPY, SUT) SUNTFFLKE	Len: 1 RC-UNMET PY SUB USE TRT NEED: FAM/FRIENDS/RELIG WOULDNT LIKE		
SUNTIFICKE	EGI. 1 RC-UNWETT T SUB USE TRI NEED. PAW/TRIENDS/REEIG WOOLDN'T LIKE	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58575	99.16
	0 = No (SUTSKTHPY=1 and SUTUNFFLKE=2)	387	0.66
	1 = Yes (SUTSKTHPY=1 and SUTUNFFLKE=1)	107	0.18
(SUTSKTHPY, SUT	UNFORCE)		
SUNTFORCE	Len: 1 RC-UNMET PY SUB USE TRT NEED: AFRAID TO BE FORCD AGNST WILL		
		Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58573	99.16
	0 = No (SUTSKTHPY=1 and SUTUNFORCE=2)	380	0.64
	1 = Yes (SUTSKTHPY=1 and SUTUNFORCE=1)	116	0.20
(SUTSKTHPY, SUT	LINNOHI P)		
SUNTNOHLP	Len: 1 RC-UNMET PY SUB USE TRT NEED: DIDN'T THINK TRT WOULD HELP		
BOTTITOTIES	ECH. 1 RC CHARLET I I SOD COE IRI MEED. DIDN'T THINK IRI WOOLD HEEF	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58580	99.17
	0 = No (SUTSKTHPY=1 and SUTUNNOHLP=2)	352	0.60
	1 = Yes (SUTSKTHPY=1 and SUTUNNOHLP=1)	137	0.23
(SUTSKTHPY, SUT			
<b>SUNTCARE</b>	Len: 1 RC-UNMET PY SUB USE TRT NEED: NO ONE CARE IF YOU GOT BETTER	_	_
	VI (D. 1)	Freq	Pct
	. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58574	99.16
	0 = No (SUTSKTHPY=1 and SUTUNCARE=2)	388 107	0.66 0.18
	1 - 103 (30 13K111F 1-1 and 30 10 NCARE-1)	107	0.18

#### RISK/AVAILABILITY

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a<sup>1</sup>.

NOTE: The variables in this section are considered to be comparable between 2015 and later years but are not comparable with variables in the 2014 NSDUH or prior years.

We are interested in your opinion about the effects of using certain drugs and other substances, about whether it's difficult or easy to get drugs, and the extent to which drugs are available in your neighborhood.

Please indicate how much you think people risk harming themselves physically and in other ways when they do each of the following activities.

If you're not sure, choose an answer for the amount of risk that comes closest to what you think might be true for that activity.

Len: 2 RISK SMOKING 1 OR MORE PACKS CIGARETTES PER DAY

How much do people risk harming themselves physically and in other ways when they smoke one or more packs of cigarettes per day?

## (RK01A)

#### RSKCIGPKD<sup>1</sup>

	Freq	Pct
1 = No risk	2861	4.84
2 = Slight risk	3854	6.52
3 = Moderate risk	12976	21.97
4 = Great risk	38655	65.44
95 - DAD DATA Logically assigned	2	0.01

 85 = BAD DATA Logically assigned
 3
 0.01

 94 = DON'T KNOW
 431
 0.73

 97 = REFUSED
 47
 0.08

 98 = BLANK (NO ANSWER)
 242
 0.41

Frea

Emag

Pct

How much do people risk harming themselves physically and in other ways when they smoke marijuana once a month?

#### (RK01B)

# RSKMRJMON<sup>1</sup>

#### Len: 2 RISK SMOKING MARIJUANA ONCE A MONTH

	1104	1 (1
1 = No risk	17636	29.86
2 = Slight risk	19776	33.48
3 = Moderate risk	11072	18.74
4 = Great risk		16.33
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW		1.07
97 = REFUSED	59	0.10
98 = BLANK (NO ANSWER)	245	0.41

How much do people risk harming themselves physically and in other ways when they smoke marijuana once or twice a week?

#### (RK01C)

RSKMRJWK<sup>1</sup>

## Len: 2 RISK SMOKING MARIJUANA ONCE OR TWICE A WEEK

	rreq	rcı
1 = No risk	13952	23.62
2 = Slight risk	17755	30.06
3 = Moderate risk	13601	23.03
4 = Great risk	12838	21.73
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW		1.04
97 = REFUSED	59	0.10
98 = BLANK (NO ANSWER)	249	0.42

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How much do people risk harming themselves physically and in other ways when they try LSD once or twice?

1 1			
(RK01D)			
RSKLSDTRY <sup>1</sup>	Len: 2 RISK TRYING LSD ONCE OR TWICE	_	_
		Freq	Pct
	1 = No risk	3851	6.52
	2 = Slight risk	11640 13624	19.71 23.06
	4 = Great risk	28178	47.70
	85 = BAD DATA Logically assigned	3	0.01
	94 = DON'T KNOW	1445	2.45
	97 = REFUSED	75	0.13
	98 = BLANK (NO ANSWER)	253	0.43
How much do peop	ele risk harming themselves physically and in other ways when they use LSD once or twice a week?		
(RK01E)	A DIGW MODICA OD OMGE OD THINGE A MITTER		
RSKLSDWK <sup>1</sup>	Len: 2 RISK USING LSD ONCE OR TWICE A WEEK		ъ.
	1 – V:-1-	Freq	Pct
	1 = No risk	1686	2.85 7.21
	2 = Stignt risk.	4256 12419	21.02
	4 = Great risk	38940	65.92
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	1433	2.43
	97 = REFUSED	77	0.13
	98 = BLANK (NO ANSWER)	254	0.43
	DEFINE (NO FINE WER)	234	0.43
How much do peop	le risk harming themselves physically and in other ways when they try heroin once or twice?		
(RK01F)			
RSKHERTRY <sup>1</sup>	Len: 2 RISK TRYING HEROIN ONCE OR TWICE		
		Freq	Pct
	1 = No risk	1335	2.26
	2 = Slight risk	3706	6.27
	3 = Moderate risk	8578	14.52
	4 = Great risk	44289	74.98
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	837	1.42
	97 = REFUSED	61	0.10
	98 = BLANK (NO ANSWER)	259	0.44
TT 1 1			
How much do peop	le risk harming themselves physically and in other ways when they use heroin once or twice a week?		
(RK01G)			
RSKHERWK <sup>1</sup>	Len: 2 RISK USING HEROIN ONCE OR TWICE A WEEK		
KOKIILKWK	Edil. 2 RISK OSING HEROIN ONCE OR I WICE A WEEK	Freq	Pct
	1 = No risk	990	1.68
	2 = Slight risk.	937	1.59
	3 = Moderate risk	4068	6.89
	4 = Great risk	51966	87.98
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	787	1.33
	97 = REFUSED	53	0.09
	98 = BLANK (NO ANSWER)	264	0.45
How much do peop	le risk harming themselves physically and in other ways when they use cocaine once a month?		
(RK01H)			
RSKCOCMON <sup>1</sup>	Len: 2 RISK USING COCAINE ONCE A MONTH		
		Freq	Pct
	1 = No risk	1647	2.79
	2 = Slight risk	6954	11.77
	3 = Moderate risk	13900	23.53
	4 = Great risk	35494	60.09
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	748	1.27
	97 = REFUSED	55	0.09
	98 = BLANK (NO ANSWER)	267	0.45

How much do people risk harming themselves physically and in other ways when they use cocaine once or twice a week?

(RK011)

<u>RSKCÓCWK</u><sup>1</sup>

#### Len: 2 RISK USING COCAINE ONCE OR TWICE A WEEK

	1104	1 (1
1 = No risk	1080	1.83
2 = Slight risk	1838	3.11
3 = Moderate risk	7708	13.05
4 = Great risk	47415	80.27
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW		1.19
97 = REFUSED	52	0.09
98 = BLANK (NO ANSWER)	270	0.46

Frea

Frea

Pct

Pct

How much do people risk harming themselves physically and in other ways when they have four or five drinks of an alcoholic beverage nearly every day?

(RK01J)

RSKBNGDLY<sup>1</sup>

#### Len: 2 RISK HAVING 4 OR 5 DRINKS NEARLY EVERY DAY

	1104	1 (1
1 = No risk	1235	2.09
2 = Slight risk	4208	7.12
3 = Moderate risk	13900	23.53
4 = Great risk		65.98
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW	426	0.72
97 = REFUSED	46	0.08
98 = BLANK (NO ANSWER)	274	0.46

How much do people risk harming themselves physically and in other ways when they have five or more drinks of an alcoholic beverage once or twice a week?

(RK01K)

RSKBNGWK<sup>1</sup>

#### Len: 2 RISK HAVING 5 OR MORE DRINKS ONCE OR TWICE A WEEK

	Freq	Pct
1 = No risk	2081	3.52
2 = Slight risk	10397	17.60
3 = Moderate risk	21405	36.24
4 = Great risk	24413	41.33
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW	447	0.76
97 = REFUSED	43	0.07
98 = BLANK (NO ANSWER)	279	0.47

The next questions ask how difficult you think it would be for you to get each of the following types of drugs, if you wanted some.

How difficult or easy would it be for you to get some marijuana, if you wanted some?

(RK02A)

DIFGETMRJ<sup>1</sup>

## Len: 2 HOW DIFFICULT TO GET MARIJUANA

	rreq	rcı
1 = Probably impossible	7866	13.32
2 = Very difficult	5589	9.46
3 = Fairly difficult	6706	11.35
4 = Fairly easy	15357	26.00
5 = Very easy		37.53
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW		1.58
97 = REFUSED	150	0.25
98 = BLANK (NO ANSWER)	296	0.50

How difficult or easy would it be for you to get some LSD, if you wanted some?

(RK02B) DIFGETLSD <sup>1</sup>	Len: 2 HOW DIFFICULT TO GET LSD		
		Freq	Pct
	1 = Probably impossible	21909	37.09
	2 = Very difficult	14896	25.22
	3 = Fairly difficult	11926	20.19
	4 = Fairly easy	5951 2153	10.07 3.64
	5 = Very easy	4	0.01
	94 = DON'T KNOW	1785	3.02
	97 = REFUSED	143	0.24
	98 = BLANK (NO ANSWER)	302	0.51
How difficult or easy	would it be for you to get some cocaine, if you wanted some?		
(RK02C)			
DIFGETCOC <sup>1</sup>	Len: 2 HOW DIFFICULT TO GET COCAINE	T.	D. 4
	1 - Probably impossible	Freq	Pct 36.77
	1 = Probably impossible	21719 14482	24.52
	3 = Fairly difficult	10294	17.43
	4 = Fairly easy	7233	12.25
	5 = Very easy	3420	5.79
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	1480	2.51
	97 = REFUSED	131	0.22
	98 = BLANK (NO ANSWER)	306	0.52
How difficult or easy  (RK02D)  DIFGETCRK <sup>1</sup>	would it be for you to get some 'crack', if you wanted some?  Len: 2 HOW DIFFICULT TO GET "CRACK"		
		Freq	Pct
	1 = Probably impossible	24826	42.03
	2 = Very difficult	15511	26.26
	3 = Fairly difficult	8705 5186	14.74 8.78
	5 = Very easy	2854	4.83
		2037	
	85 = BAD DATA Logically assigned	4	
	85 = BAD DATA Logically assigned	4 1538	0.01 2.60
	85 = BAD DATA Logically assigned 94 = DON'T KNOW		0.01
	94 = DON'T KNOW	1538	0.01 2.60
How difficult or easy	94 = DON'T KNOW	1538 136	0.01 2.60 0.23
(RK02E)	94 = DON'T KNOW	1538 136	0.01 2.60 0.23
•	94 = DON'T KNOW	1538 136 309	0.01 2.60 0.23 0.52
(RK02E)	94 = DON'T KNOW	1538 136 309 Freq	0.01 2.60 0.23 0.52
(RK02E)	94 = DON'T KNOW	1538 136 309 <b>Freq</b> 26534	0.01 2.60 0.23 0.52 Pct 44.92
(RK02E)	94 = DON'T KNOW	1538 136 309 Freq 26534 15345	0.01 2.60 0.23 0.52 Pct 44.92 25.98
(RK02E)	94 = DON'T KNOW	1538 136 309 <b>Freq</b> 26534 15345 7892	0.01 2.60 0.23 0.52 Pct 44.92 25.98 13.36
(RK02E)	94 = DON'T KNOW	1538 136 309 <b>Freq</b> 26534 15345 7892 4618	0.01 2.60 0.23 0.52 Pct 44.92 25.98 13.36 7.82
(RK02E)	94 = DON'T KNOW	1538 136 309 <b>Freq</b> 26534 15345 7892	0.01 2.60 0.23 0.52 Pct 44.92 25.98 13.36
(RK02E)	94 = DON'T KNOW	1538 136 309 <b>Freq</b> 26534 15345 7892 4618 2660	0.01 2.60 0.23 0.52 Pct 44.92 25.98 13.36 7.82 4.50
(RK02E)	94 = DON'T KNOW	1538 136 309 <b>Freq</b> 26534 15345 7892 4618 2660 4	0.01 2.60 0.23 0.52 Pct 44.92 25.98 13.36 7.82 4.50 0.01

In the past 30 days, has anyone approached you to sell you an illegal drug?

(RK03) APPDRGMON <sup>1</sup>	Len: 2 APPROACHED BY SOMEONE SELLING ILL DRUG PST 30 DYS		
	1 = Yes	Freq 3190	Pct 5.40
	$2 = N_0$	55475	93.92
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	58	0.10
	97 = REFUSED	30 312	0.05 0.53
	96 – BLANK (NO ANSWER)	312	0.55
How often do you g	get a real kick out of doing things that are a little dangerous?		
(RK04A)			
RSKYFQDGR <sup>1</sup>	Len: 2 GET A REAL KICK OUT OF DOING DANGEROUS THINGS	Freq	Pct
	1 = Never	27738	46.96
	2 = Seldom.	18172	30.76
	3 = Sometimes	10524	17.82
	4 = Always	1822	3.08
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	398	0.67
	97 = REFUSED	95	0.16
	98 = BLANK (NO ANSWER)	316	0.53
How often do you l	ike to test yourself by doing something a little risky?		
(DVOAD)			
(RK04B) RSKYFQTES <sup>1</sup>	Len: 2 LIKE TO TEST YOURSELF BY DOING RISKY THINGS	Ewo	Dat
	1 = Never	Freq 28379	Pct 48.04
	2 = Seldom	20346	34.44
	3 = Sometimes	8589	14.54
	4 = Always	1154	1.95
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	203	0.34
	97 = REFUSED	72	0.12
	98 = BLANK (NO ANSWER)	322	0.55
How often do you v	wear a seatbelt when you ride in the front passenger seat of a car?		
	·		
(RK04C) <u>RKFQPBLT</u> <sup>1</sup>	Len: 2 WEAR A SEATBELT WHEN RIDE FRONT PASS SEAT OF CAR	_	
	1 – N	Freq	Pct
	1 = Never	2103	3.56
	2 = Seldom	1508 4434	2.55 7.51
	4 = Always	50606	85.67
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	56	0.09
	97 = REFUSED	32	0.05
	98 = BLANK (NO ANSWER)	326	0.55
How often do you y	wear a seatbelt when you drive a car?		
·	•		
(RK04D) RKFQDBLT <sup>1</sup>	Len: 2 WEAR A SEATBELT WHEN YOU DRIVE A CAR	Ewo	Dat
	1 = Never	<b>Freq</b> 1402	Pct 2.37
	2 = Seldom	919	1.56
	3 = Sometimes	2429	4.11
	4 = Always	42672	72.24
	5 = I don't drive	11226	19.00
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	60	0.10
	97 = REFUSED	30	0.05
	98 = BLANK (NO ANSWER)	327	0.55

## RECODED RISK/AVAILABILITY

## RECODED RISK/AVAILABILITY

NOTE: The variables in this section are recoded variables that were created from one or more of the edited variables from the preceding section.

		•	-
(RSKCIGPKD) GRSKCIGPKD	Len: 1 RC-GREAT RISK: SMOKE 1+ PACKS CIGARETTES PER DAY	F	D-4
	. = Unknown (Otherwise)	Freq 723	Pct 1.22
	0 = Otherwise (RSKCIGPKD=1,2,3)	19691	33.34
	1 = Great Risk (RSKCIGPKD=4)	38655	65.44
	1 Orea Risk (RORCIOTRD 4)	36033	03.44
(RSKMRJMON) GRSKMRJMON	Len: 1 RC-GREAT RISK: USE MARIJUANA ONCE A MONTH		
		Freq	Pct
	. = Unknown (Otherwise)	937	1.59
	0 = Otherwise (RSKMRJMON=1,2,3)	48484	82.08
	1 = Great Risk (RSKMRJMON=4)	9648	16.33
(RSKMRJWK) GRSKMRJWK	Len: 1 RC-GREAT RISK: USE MARIJUANA 1-2 TIMES PER WEEK	Freq	Pct
	. = Unknown (Otherwise)	923	1.56
	0 = Otherwise (RSKMRJWK=1,2,3)	45308	76.70
	1 = Great Risk (RSKMRJWK=4)	12838	21.73
(RSKCOCMON) GRSKCOCMON	Len: 1 RC-GREAT RISK: USE COCAINE ONCE A MONTH		
	TI (01 1 )	Freq	Pct
	. = Unknown (Otherwise)	1074	1.82
	0 = Otherwise (RSKCOCMON=1,2,3)	22501	38.09
	1 = Great Risk (RSKCOCMON=4)	35494	60.09
(RSKCOCWK) GRSKCOCWK	Len: 1 RC-GREAT RISK: USE COCAINE 1-2 TIMES PER WEEK	Frog	Pct
	. = Unknown (Otherwise)	Freq 1028	1.74
	0 = Otherwise (RSKCOCWK=1,2,3)	10626	17.99
	1 = Great Risk (RSKCOCWK=4)	47415	80.27
(RSKHERTRY) GRSKHERTRY	Len: 1 RC-GREAT RISK: TRYING HEROIN ONCE OR TWICE	Ewag	Dat
	. = Unknown (Otherwise)	<b>Freq</b> 1161	<b>Pct</b> 1.97
	0 = Otherwise (RSKHERTRY=1,2,3)	13619	23.06
	1 = Great Risk (RSKHERTRY=4)	44289	74.98
(RSKHERWK) GRSKHERWK	Len: 1 RC-GREAT RISK: USE HEROIN 1-2 TIMES PER WEEK		
		Freq	Pct
	. = Unknown (Otherwise)	1108	1.88
	0 = Otherwise (RSKHERWK=1,2,3)	5995	10.15
	1 = Great Risk (RSKHERWK=4)	51966	87.98
(RSKLSDTRY)			
GRSKLSDTRY	Len: 1 RC-GREAT RISK: TRYING LSD ONCE OR TWICE		
		Freq	Pct
	. = Unknown (Otherwise)	1776	3.01
	0 = Otherwise (RSKLSDTRY=1,2,3)	29115	49.29
	1 = Great Risk (RSKLSDTRY=4)	28178	47.70

## RECODED RISK/AVAILABILITY

(RSKLSDWK) GRSKLSDWK	Len: 1 RC-GREAT RISK: USE LSD 1-2 TIMES PER WEEK	Freq	Pct
	. = Unknown (Otherwise)	1768 18361 38940	2.99 31.08 65.92
(RSKBNGDLY) GRSKBNGDLY	Len: 1 RC-GREAT RISK: HAVE 4-5 ALC DRINKS PER DAY	Freq	Pct
	. = Unknown (Otherwise)	750	1.27
	0 = Otherwise (RSKBNGDLY=1,2,3)	19343 38976	32.75 65.98
(RSKBNGWK) GRSKBNGWK	Len: 1 RC-GREAT RISK: HAVE 5+ ALC DRINKS 1-2 TIMES PER WEEK	Freq	Pct
	. = Unknown (Otherwise)	773	1.31
	0 = Otherwise (RSKBNGWK=1,2,3)	33883	57.36
	1 = Great Risk (RSKBNGWK=4)	24413	41.33
(DIFGETMRJ) <u>DIFOBTMRJ</u>	Len: 1 RC-MARIJUANA FAIRLY OR VERY EASY TO OBTAIN	Freq	Pct
	. = Unknown (Otherwise)	1382 20161	2.34 34.13
	1 = Fairly or Very Easy (DIFGETMRJ=4,5)	37526	63.53
(DIFGETCOC) DIFOBTCOC	Len: 1 RC-COCAINE FAIRLY OR VERY EASY TO OBTAIN	Freq	Pct
	. = Unknown (Otherwise)	1921	3.25
	0 = Otherwise (DIFGETCOC=1,2,3)	46495 10653	78.71 18.03
(DIFGETCRK) DIFOBTCRK	Len: 1 RC-CRACK FAIRLY OR VERY EASY TO OBTAIN		
	- Unlinearing (Odlamica)	Freq	Pct
	. = Unknown (Otherwise)	1987 49042	3.36 83.02
	1 = Fairly or Very Easy (DIFGETCRK=4,5)	8040	13.61
(DIFGETHER) DIFOBTHER	Len: 1 RC-HEROIN FAIRLY OR VERY EASY TO OBTAIN	Evan	Pct
	. = Unknown (Otherwise)	Freq 2020	3.42
	0 = Otherwise (DIFGETHER=1,2,3)	49771	84.26
	1 = Fairly or Very Easy (DIFGETHER=4,5)	7278	12.32
(DIFGETLSD) DIFOBTLSD	Len: 1 RC-LSD FAIRLY OR VERY EASY TO OBTAIN	Freq	Pct
	. = Unknown (Otherwise)	2234	3.78
	0 = Otherwise (DIFGETLSD=1,2,3)	48731 8104	82.50 13.72
(APPDRGMON) APPDRGMON2	Len: 1 RC-APPROACHED BY SOMEONE SELLING DRUGS		
_	II.I. (OIL '.)	Freq	Pct
	. = Unknown (Otherwise) 0 = No (APPDRGMON=2)	404 55475	0.68 93.92
	1 = Yes (APPDRGMON=1,3)	3190	5.40

#### SOCIAL ENVIRONMENT

#### **SOCIAL ENVIRONMENT**

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a<sup>1</sup>.

The next questions are about things you might or might not have done recently.

During the past 12 months, how many times have you sold illegal drugs?

(SEN12A)	
SNYSELI	[ 1

#### Len: 2 SOLD ILLEGAL DRUGS

	Freq	Pct
1 = 0 times	45144	76.43
2 = 1 or 2 times	529	0.90
3 = 3 to 5 times	134	0.23
4 = 6 to 9 times	55	0.09
5 = 10 or more times	197	0.33
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	31	0.05
97 = REFUSED	79	0.13
98 = BLANK (NO ANSWER)	910	1.54
99 = LEGITIMATE SKIP	11969	20.26

During the past 12 months, how many times have you stolen or tried to steal anything worth more than \$50?

(SEN12B) SNYSTOLE<sup>1</sup>

#### Len: 2 STOLEN/TRIED TO STEAL ANYTHING WORTH > \$50

	Freq	Pct
1 = 0 times	45424	76.90
2 = 1 or 2 times	426	0.72
3 = 3 to 5 times	85	0.14
4 = 6 to 9 times	35	0.06
5 = 10 or more times	83	0.14
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	30	0.05
97 = REFUSED	84	0.14
98 = BLANK (NO ANSWER)	912	1.54
99 = LEGITIMATE SKIP	11969	20.26

During the past 12 months, how many times have you attacked someone with the intent to seriously hurt them?

(SEN12C) SNYATTAK<sup>1</sup>

#### Len: 2 ATTACKED SOMEONE W/INTENT TO SERIOUSLY HURT THEM

	Freq	Pct
1 = 0 times	45583	77.17
2 = 1 or 2 times	398	0.67
3 = 3 to 5 times	42	0.07
4 = 6 to 9 times	13	0.02
5 = 10 or more times	25	0.04
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	28	0.05
97 = REFUSED	77	0.13
98 = BLANK (NO ANSWER)	913	1.55
99 = LEGITIMATE SKIP	11969	20.26

How do you feel about adults trying marijuana or any cannabis product once or twice?

## (SEN13B)

SNFAMJEV<sup>1</sup>

#### Len: 2 HOW YOU FEEL: ADLTS TRYING MJ/CANNABIS

	Freq	Pct
1 = Neither approve nor disapprove	34784	58.89
2 = Somewhat disapprove	4456	7.54
3 = Strongly disapprove	6429	10.88
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	244	0.41
97 = REFUSED	248	0.42
98 = BLANK (NO ANSWER)	918	1.55
99 = LEGITIMATE SKIP		20.26

During the past 12 months, how many times did you attend religious services? Please do not include special occasions such as weddings, funerals, or other special events in your answer.

## (SENRELAT)

SNRLGSVC<sup>1</sup>

#### Len: 2 PAST 12 MOS, HOW MANY RELIG. SERVICES

	Freq	Pct
1 = 0 times	26443	44.77
2 = 1 to 2 times	4538	7.68
3 = 3 to 5 times	3300	5.59
4 = 6 to 24 times	3901	6.60
5 = 25 to 52 times	4052	6.86
6 = More than 52 times	3684	6.24
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	104	0.18
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	922	1.56
99 = LEGITIMATE SKIP	11969	20.26

These next questions are about the role that religious beliefs may play in your life. For each statement, please indicate whether you strongly disagree, disagree, agree, or strongly agree.

Your religious beliefs are a very important part of your life.

## (SENREBE1)

SNRLGIMP<sup>1</sup>

#### Len: 2 MY RELIGIOUS BELIEFS ARE VERY IMPORTANT

	Freq	Pct
1 = Strongly Disagree	10714	18.14
2 = Disagree	7893	13.36
3 = Agree	14536	24.61
4 = Strongly Agree	12007	20.97
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	298	0.50
97 = REFUSED	322	0.55
98 = BLANK (NO ANSWER)	927	1.57
99 = LEGITIMATE SKIP	11969	20.26

Your religious beliefs influence how you make decisions in your life.

## (SENREBE2)

SNRLDCSN<sup>1</sup>

#### Len: 2 MY RELIGIOUS BELIEFS INFLUENCE MY DECISIONS

	Freq	Pct
1 = Strongly Disagree	11318	19.16
2 = Disagree	8964	15.18
3 = Agree	14485	24.52
4 = Strongly Agree	10817	18.31
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	273	0.46
97 = REFUSED	292	0.49
98 = BLANK (NO ANSWER)	930	1.57
99 = LEGITIMATE SKIP	11969	20.26

## SOCIAL ENVIRONMENT

It is important that your friends share your religious beliefs.

(SENREBE3) SNRLFRND <sup>1</sup>	Len·2	IT IS IMPORTANT THAT MY FRIENDS SHARE REI. BELIEFS
SINKLIKIND	LCII . Z	II IS IMI OKTANI THAT MIT PRIENDS SHAKE KEL BELIEFS

Freq	Pct
17611	29.81
17388	29.44
7657	12.96
2878	4.87
21	0.04
316	0.53
294	0.50
935	1.58
11969	20.26
	17611 17388 7657 2878 21 316 294 935

#### YOUTH EXPERIENCES

#### **YOUTH EXPERIENCES**

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a<sup>1</sup>.

The next questions are about school. By "school," we mean elementary school, junior high or middle school, high school, or a college or university. Please include home schooling as well.

Have you attended any type of school at any time during the past 12 months?

(YE09)

YEATNDYR<sup>1</sup>

#### Len: 2 ATTENDED ANY TYPE OF SCHOOL PAST 12 MONTHS

	Freq	PCt
1 = Yes	10935	18.51
2 = No	930	1.57
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	45	0.08
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	17	0.03
99 = LEGITIMATE SKIP		79.74

Some parents decide to educate their children at home rather than send them to school. Have you been home-schooled at any time during the past 12 months?

(YE09A)

YEHMSLYR<sup>1</sup>

## Len: 2 HOME SCHOOLED AT ANY TIME DURING THE PAST 12 MOS

$1 - V_{cc}$	11 0.19
1 = Yes.	
2 = No	45 1.43
85 = BAD DATA Logically assigned	20 0.03
94 = DON'T KNOW	22 0.04
97 = REFUSED	16 0.03
98 = BLANK (NO ANSWER)	20 0.03
99 = LEGITIMATE SKIP	35 98.25

Frea

Pct

Which of the statements below best describes how you felt overall about going to school during the past 12 months?

(YE10)

YESCHFLT<sup>1</sup>

## Len: 2 HOW YOU FELT OVERALL ABT GOING TO SCHL PAST 12 MOS

	Freq	Pct
1 = You liked going to school a lot	2452	4.15
2 = You kind of liked going to school	5643	9.55
3 = You didn't like going to school very much	2142	3.63
4 = You hated going to school	786	1.33
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	14	0.02
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	81	0.14
99 = LEGITIMATE SKIP	47925	81.13

During the past 12 months, how often did you feel that the school work you were assigned to do was meaningful and important?

(YE11)

YESCHWRK<sup>1</sup>

#### Len: 2 HOW OFTEN FELT SCHL WORK MEANINGFUL PST 12 MOS

	Freq	Pct
1 = Always	1879	3.18
2 = Sometimes	5570	9.43
3 = Seldom	2550	4.32
4 = Never	1005	1.70
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	35	0.06
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	81	0.14
99 = LEGITIMATE SKIP	47925	81.13

## YOUTH EXPERIENCES

How important do you think the things you have learned in school during the past 12 months are going to be to you later in life?

(YE12)			
YESCHIMP <sup>1</sup>	Len: 2 HOW IMPT THINGS LEARNED PST 12 MOS ARE GOING TO BE		
		Freq	Pct
	1 = Very important	2389	4.04
	2 = Somewhat important	5347	9.05
	3 = Somewhat unimportant	2489	4.21
	4 = Very unimportant	788	1.33
	85 = BAD DATA Logically assigned	3	0.01
	94 = DON'T KNOW	29	0.05
	97 = REFUSED	18	0.03
	98 = BLANK (NO ANSWER)	81	0.14
	99 = LEGITIMATE SKIP	47925	81.13
How interesting do	you think most of your courses at school during the past 12 months have been?		
(IIII I A)			
(YE13)			
YESCHINT <sup>1</sup>	Len: 2 HOW INTERESTING ARE COURSES AT SCHL PAST 12 MONTHS	-	
		Freq	Pct
	1 = Very interesting	2012	3.41
	2 = Somewhat interesting	5388	9.12
	3 = Somewhat boring	2531	4.28
	4 = Very boring	1086	1.84
	85 = BAD DATA Logically assigned	3	0.01
	94 = DON'T KNOW	25	0.04
	97 = REFUSED	18	0.03
	98 = BLANK (NO ANSWER)	81	0.14
	99 = LEGITIMATE SKIP	47925	81.13
During the past 12	months, how often did your teachers at school let you know when you were doing a good job with	you school wo	rk?
• •		•	
(YE14)			
YETCGJOB1	Len: 2 HOW OFTEN TCHR SAY DOING A GOOD JOB PAST 12 MONTHS		
		Freq	Pct
	1 = Always	3132	5.30
	2 = Sometimes	5031	8.52
	3 = Seldom	1976	3.35
	4 = Never	864	1.46
	85 = BAD DATA Logically assigned	3	0.01
	94 = DON'T KNOW	34	0.01
	97 = REFUSED	23	0.04
	98 = BLANK (NO ANSWER)	81	0.14
	99 = LEGITIMATE SKIP	47925	81.13
What was vary and	adaa faritha laat aarmaatan on anadina maniad wax aarmalatad?		
what were your gr	ades for the last semester or grading period you completed?		
(VE15)			
(YE15)	I 2 CD ADEC FOR I ACT CENTECTED OR ADDIC DEDICE COMPLETED		
YELSTGRD <sup>1</sup>	Len: 2 GRADES FOR LAST SEMESTER/GRADING PERIOD COMPLETED		ъ.
		Freq	Pct
	1 = An "A+", "A" or "A-minus" average	4408	7.46
	2 = A "B+", "B" or "B-minus" average	3685	6.24
	3 = A "C+", "C" or "C-minus" average	1588	2.69
	4 = A "D" or less than a "D" average	572	0.97
	5 = My school does not give these grades	570	0.96
	85 = BAD DATA Logically assigned	3	0.01
	94 = DON'T KNOW	181	0.31
	97 = REFUSED	56	0.09
	98 = BLANK (NO ANSWER)	81	0.14
	00 - LEGITIMATE SKID	47025	81 13

99 = LEGITIMATE SKIP....

47925

81.13