

SUBSTANCE USE DISORDER

NOTE: EDUD5TRQUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription tranquilizers.

(TRQANYR, TRQMYR, UDTRFMYCTD, UDTRFMYPRB, UDTRGETHURT, UDTRHLTHCTD, UDTRLRGAMTS, UDTRMNTLCTD, UDTRNOTSTOP, UDTRSTOPACT, UDTRSTRURGE, UDTRTIMEGET, UDTRTIMEUSE, UDTRWANTBAD, UDTRWORKPRB, UDTRWSHSTOP)

EDUD5TRQUNM Len : 2 TRANQUILIZER USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	126	0.21
0 = No.....	4550	7.70
1 = Yes.....	179	0.30
91 = NEVER USED TRANQUILIZERS.....	48951	82.87
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON....	5263	8.91

NOTE: EDUD5STMNIS was created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription stimulants.

(DPSTACNTD, DPSTACTVED, DPSTBDLYED, DPSTBLUEED, DPSTCANTED, DPSTFEELD, DPSTGETED, DPSTHURTED, DPSTLESSED, DPSTLRGRED, DPSTMCNTD, DPSTMOREED, DPSTPCNTD, DPSTSERIED, DPSTURGEED, DPSTUSE_1ED, DPSTUSE_2ED, DPSTUSE_3ED, DPSTWD_1ED, DPSTWD_2ED, DPSTWD_3ED, DPSTWD_4ED, DPSTWD_5ED, DPSTWISHED, SDSTURGEED, STIMCUTEV, STIMEMCTD, STIMFLBLU, STIMFMCTD, STIMGTOVR, STIMKPLMT, STIMLOTTM, STIMLSACT, STIMLSEFX, STIMNDMOR, STIMPDANG, STIMPHCTD, STIMSERPB, STIMWD2SX, STMNMYR, UDSTAVWCOCN, UDSTAVWMETH, UDSTAVWOTH, UDSTAVWSTIM, UDSTFMYCTD, UDSTFMYPRB, UDSTGETHURT, UDSTHLTHCTD, UDSTLESSEFF, UDSTLRGAMTS, UDSTMNTLCTD, UDSTNEEDMOR, UDSTNOTSTOP, UDSTSTOPACT, UDSTSTRURGE, UDSTTIMEGET, UDSTTIMEUSE, UDSTWANTBAD, UDSTWDDREAM, UDSTWDFLBU, UDSTWDHNGRY, UDSTWDSITST, UDSTWDSLEEP, UDSTWDTIRED, UDSTWORKPRB, UDSTWSHSTOP)

EDUD5STMNIS Len : 2 STIMULANT USE DISORDER, PY MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	28	0.05
0 = No.....	924	1.56
1 = Yes.....	214	0.36
91 = NEVER MISUSED STIMULANTS.....	56265	95.25
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MOS.....	1638	2.77

NOTE: EDUD5STMUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription stimulants.

(STMANYR, STMNMYR, UDSTFMYCTD, UDSTFMYPRB, UDSTGETHURT, UDSTHLTHCTD, UDSTLRGAMTS, UDSTMNTLCTD, UDSTNOTSTOP, UDSTSTOPACT, UDSTSTRURGE, UDSTTIMEGET, UDSTTIMEUSE, UDSTWANTBAD, UDSTWORKPRB, UDSTWSHSTOP)

EDUD5STMUNM Len : 2 STIMULANT USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	128	0.22
0 = No.....	3298	5.58
1 = Yes.....	278	0.47
91 = NEVER USED STIMULANTS.....	51059	86.44
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON....	4306	7.29

NOTE: EDUD5SEDMIS was created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription sedatives.

(SEDNMYR, UDSVAVWALCO, UDSVAVWOTH, UDSVAVWSVTR, UDSVFMYCTD, UDSVFMYPRB, UDSVGETHURT, UDSVHLTHCTD, UDSVLESSEFF, UDSVLRGAMTS, UDSVMNTLCTD, UDSVNEEDMOR, UDSVNOTSTOP, UDSVSTOPACT, UDSVSTRURGE, UDSVTIMEGET, UDSVTIMEUSE, UDSVWANTBAD, UDSVWDFLANX, UDSVWDHALUC, UDSVWDSITST, UDSVWDSLEEP, UDSVWDSWEAT, UDSVWDTRMBL, UDSVWDVOMIT, UDSVWORKPRB, UDSVWSHSTOP)

EDUD5SEDMIS Len : 2 SEDATIVE USE DISORDER, PY MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	7	0.01
0 = No.....	124	0.21
1 = Yes.....	42	0.07
91 = NEVER MISUSED SEDATIVES.....	57983	98.16
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MOS.....	913	1.55

SUBSTANCE USE DISORDER

NOTE: EDUD5SEDUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription sedatives.

(*SEDANYR, SEDNMYR, UDSVFMLYCTD, UDSVFMLYPRB, UDSVGETHURT, UDSVHLTHCTD, UDSVLRGAMTS, UDSVMNTLCTD, UDSVNOTSTOP, UDSVSTOPACT, UDSVSTRURGE, UDSVTIMEGET, UDSVTIMEUSE, UDSVWANTBAD, UDSVWORKPRB, UDSVWSHSTOP*)
EDUD5SEDUNM Len : 2 SEDATIVE USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	76	0.13
0 = No.....	2132	3.61
1 = Yes.....	112	0.19
91 = NEVER USED SEDATIVES	53462	90.51
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON....	3287	5.56

IMPUTED SUBSTANCE USE DISORDER

IMPUTED SUBSTANCE USE DISORDER

The next set of variables are imputation-revised substance use disorder measures for alcohol and drugs and are based on the criteria in the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition. Drugs include marijuana, cocaine, heroin, hallucinogens, inhalants, methamphetamine, and the use of prescription psychotherapeutic drugs (i.e., pain relievers, tranquilizers, stimulants, and sedatives). The construction of all SUD variables is described in more detail in the Nicotine Dependence and Substance Use Disorder appendix.

NOTE: Respondents who reported past year alcohol use but indicated use of alcohol on 5 or fewer days in the past year were not asked the questions on alcohol use disorder. However, respondents who reported past year alcohol use and had a missing value for the number of days they used alcohol in the past year were asked the questions on alcohol use disorder. Therefore, it is possible for a respondent to have used alcohol on 5 or fewer days in the past year according to IRALCFY but to be classified as having a past year substance use disorder of alcohol.

(PYUD5ALC)
IRPYUD5ALC

Len : 1 ALCOHOL USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	52725	89.26
1 = Yes.....	6344	10.74

(PYUD5ALC)
IIPYUD5ALC

Len : 1 ALCOHOL USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	28628	48.47
3 = Statistically imputed data.....	579	0.98
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	29862	50.55

NOTE: Respondents who reported past year marijuana use but indicated use of marijuana on 5 or fewer days in the past year were not asked the questions on marijuana use disorder. However, respondents who reported past year marijuana use and had a missing value for the number of days they used marijuana in the past year were asked the questions on marijuana use disorder. Therefore, it is possible for a respondent to have used marijuana on 5 or fewer days in the past year according to IRMJFY but to be classified as having a past year substance use disorder of marijuana.

(PYUD5MRJ)
IRPYUD5MRJ

Len : 1 MARIJUANA USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	53942	91.32
1 = Yes.....	5127	8.68

(PYUD5MRJ)
IIPYUD5MRJ

Len : 1 MARIJUANA USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	11094	18.78
3 = Statistically imputed data.....	295	0.50
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	47680	80.72

NOTE: Respondents who reported lifetime but not past year use of cocaine, but were past year users of cocaine according to the variable CONDLREC, were asked the questions on cocaine use disorder. Because the editing and imputation procedures for cocaine recency do not incorporate CONDLREC, it is possible for a respondent to be a lifetime but not a past year user of cocaine according to IRCOCRC, but to be classified as having past year substance use disorder of cocaine. The few respondents who were lifetime but not past year users of cocaine according to IRCOCRC but were missing for CONDLREC were considered past year nonusers.

(PYUD5COC)
IRPYUD5COC

Len : 1 COCAINE USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	58780	99.51
1 = Yes.....	289	0.49

(PYUD5COC)
IIPYUD5COC

Len : 1 COCAINE USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	1122	1.90
3 = Statistically imputed data.....	42	0.07
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	57905	98.03

IMPUTED SUBSTANCE USE DISORDER

NOTE: Respondents who reported lifetime but not past year use of heroin, but were past year users of heroin according to the variables HRNDLREC, HRSMKREC, or HRSNFREC were asked the questions on heroin use disorder. Because the editing and imputation procedures for heroin recency do not incorporate HRNDLREC, HRSMKREC, or HRSNFREC, it is possible for a respondent to be a lifetime but not a past year user of heroin according to IRHERRC, but to be classified as having past year substance use disorder of heroin. The few respondents who were lifetime but not past year users of heroin according to IRHERRC but were missing for HRNDLREC, HRSMKREC, or HRSNFREC were considered past year nonusers.

(PYUD5HER)
IRPYUD5HER

Len : 1 HEROIN USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	58908	99.73
1 = Yes.....	161	0.27

(PYUD5HER)
IIPYUD5HER

Len : 1 HEROIN USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data.....	203	0.34
3 = Statistically imputed data.....	18	0.03
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	58848	99.63

(PYUD5HAL)
IRPYUD5HAL

Len : 1 HALLUCINOGEN USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	58890	99.70
1 = Yes.....	179	0.30

(PYUD5HAL)
IIPYUD5HAL

Len : 1 HALLUCINOGEN USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data.....	2160	3.66
3 = Statistically imputed data.....	83	0.14
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	56826	96.20

(PYUD5INH)
IRPYUD5INH

Len : 1 INHALANT USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	58985	99.86
1 = Yes.....	84	0.14

(PYUD5INH)
IIPYUD5INH

Len : 1 INHALANT USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data.....	669	1.13
3 = Statistically imputed data.....	51	0.09
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	58349	98.78

NOTE: Respondents who reported lifetime but not past year use of methamphetamine, but were past year users of methamphetamine according to the variable METHNDLRC, were asked the questions on methamphetamine use disorder. Because the editing and imputation procedures for methamphetamine recency do not incorporate METHNDLRC, it is possible for a respondent to be a lifetime but not a past year user of methamphetamine according to IRMETHAMREC, but to be classified as having past year substance use disorder of methamphetamine. The few respondents who were lifetime but not past year users of methamphetamine according to IRMETHAMREC but were missing for METHNDLRC were considered past year nonusers.

(PYUD5MTH)
IRPYUD5MTH

Len : 1 METHAMPHETAMINE USE DISORDER IN THE PAST YEAR - IMP REV

	Freq	Pct
0 = No.....	58704	99.38
1 = Yes.....	365	0.62

IMPUTED SUBSTANCE USE DISORDER

(PYUD5MTH)

IIPYUD5MTH

Len : 1 METHAMPHETAMINE USE DISORDER IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	497	0.84
3 = Statistically imputed data	28	0.05
9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	58544	99.11

NOTE: IRUD5PNRMIS and IIUD5PNRMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription pain relievers.

(EDUD5PNRMIS)

IRUD5PNRMIS

Len : 1 PAIN RELIEVER USE DISORDER, PY MISUERS - IMP REV

	Freq	Pct
0 = No	58631	99.26
1 = Yes	438	0.74

(EDUD5PNRMIS)

IIUD5PNRMIS

Len : 1 PAIN RELIEVER USE DISORDER, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	1691	2.86
3 = Statistically imputed data	83	0.14
9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR	57295	97.00

NOTE: IRUD5PNRUNM and IIUD5PNRUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription pain relievers.

(EDUD5PNRUNM)

IRUD5PNRUNM

Len : 1 PAIN RELIEVER USE DISORD, PY USERS BUT NOT MISUSERS-IMP REV

	Freq	Pct
0 = No	58529	99.09
1 = Yes	540	0.91

(EDUD5PNRUNM)

IIUD5PNRUNM

Len : 1 PAIN RELIEVER USE DISORD, PY USERS BUT NOT MISUSERS-IMP IND

	Freq	Pct
1 = Questionnaire data	11078	18.75
3 = Statistically imputed data	332	0.56
9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR	47659	80.68

NOTE: IRUD5TRQMIS and IIUD5TRQMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription tranquilizers.

(EDUD5TRQMIS)

IRUD5TRQMIS

Len : 1 TRANQUILIZER USE DISORDER, PY MISUSERS - IMP REV

	Freq	Pct
0 = No	58891	99.70
1 = Yes	178	0.30

(EDUD5TRQMIS)

IIUD5TRQMIS

Len : 1 TRANQUILIZER USE DISORDER, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	886	1.50
3 = Statistically imputed data	38	0.06
9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR	58145	98.44

NOTE: IRUD5TRQUNM and IIUD5TRQUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription tranquilizers.

(EDUD5TRQUNM)

IRUD5TRQUNM

Len : 1 TRANQUILIZER USE DISORDER, PY USERS BUT NOT MISUSERS-IMP REV

	Freq	Pct
0 = No	58876	99.67
1 = Yes	193	0.33

IMPUTED SUBSTANCE USE DISORDER

(EDUD5TRQUNM)

IIUD5TRQUNM

Len : 1 TRANQUILIZER USE DISORDER, PY USERS BUT NOT MISUSERS-IMP IND

	Freq	Pct
1 = Questionnaire data	4729	8.01
3 = Statistically imputed data.....	126	0.21
9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR.....	54214	91.78

NOTE: IRUD5STMMIS and IIUD5STMMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription stimulants.

(EDUD5STMMIS)

IRUD5STMMIS

Len : 1 STIMULANT USE DISORDER, PY MISUSERS - IMP REV

	Freq	Pct
0 = No.....	58846	99.62
1 = Yes.....	223	0.38

(EDUD5STMMIS)

IIUD5STMMIS

Len : 1 STIMULANT USE DISORDER, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	1138	1.93
3 = Statistically imputed data.....	28	0.05
9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR.....	57903	98.03

NOTE: IRUD5STMUNM and IIUD5STMUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription stimulants.

(EDUD5STMUNM)

IRUD5STMUNM

Len : 1 STIMULANT USE DISORDER, PY USERS BUT NOT MISUSERS - IMP REV

	Freq	Pct
0 = No.....	58776	99.50
1 = Yes.....	293	0.50

(EDUD5STMUNM)

IIUD5STMUNM

Len : 1 STIMULANT USE DISORDER, PY USERS BUT NOT MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	3576	6.05
3 = Statistically imputed data.....	128	0.22
9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR.....	55365	93.73

NOTE: IRUD5SEDMIS and IIUD5SEDMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription sedatives.

(EDUD5SEDMIS)

IRUD5SEDMIS

Len : 1 SEDATIVE USE DISORDER, PY MISUSERS - IMP REV

	Freq	Pct
0 = No.....	59025	99.93
1 = Yes.....	44	0.07

(EDUD5SEDMIS)

IIUD5SEDMIS

Len : 1 SEDATIVE USE DISORDER, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	166	0.28
3 = Statistically imputed data.....	7	0.01
9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR.....	58896	99.71

NOTE: IRUD5SEDUNM and IIUD5SEDUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription sedatives.

(EDUD5SEDUNM)

IRUD5SEDUNM

Len : 1 SEDATIVE USE DISORDER, PY USERS BUT NOT MISUSERS - IMP REV

	Freq	Pct
0 = No.....	58950	99.80
1 = Yes.....	119	0.20

IMPUTED SUBSTANCE USE DISORDER

(EDUD5SEDUNM)

IIUD5SEDUNM

Len : 1 SEDATIVE USE DISORDER, PY USERS BUT NOT MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	2244	3.80
3 = Statistically imputed data	76	0.13
9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR	56749	96.07

The next set of variables are imputation-revised measures of substance use disorder severity for alcohol and drugs and are based on the criteria in the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition. The severity of an SUD according to DSM-5 criteria is determined by the number of individual criteria recorded as positive for a particular substance. Respondents were classified as having an SUD of mild severity if they met two or three SUD criteria for that substance, an SUD of moderate severity if they met four or five SUD criteria for that substance, and a severe SUD if they met six or more SUD criteria for that substance. The construction of all SUD variables is described in more detail in the Nicotine Dependence and Substance Use Disorder appendix.

NOTE: Respondents who reported past year alcohol use but indicated use of alcohol on 5 or fewer days in the past year were not asked the questions on alcohol use disorder. However, respondents who reported past year alcohol use and had a missing value for the number of days they used alcohol in the past year were asked the questions on alcohol use disorder. Therefore, it is possible for a respondent to have used alcohol on 5 or fewer days in the past year according to IRALCFY but to be classified as having a past year substance use disorder of alcohol.

(IRPYUD5ALC)

IIIPYSEV5ALC

Len : 1 ALCOHOL USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV

	Freq	Pct
1 = Mild disorder	3663	6.20
2 = Moderate disorder	1376	2.33
3 = Severe disorder	1305	2.21
9 = NO PAST YEAR USE DISORDER	52725	89.26

IIIPYSEV5ALC

Len : 1 ALCOHOL USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	6167	10.44
3 = Statistically imputed data	627	1.06
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	52275	88.50

NOTE: Respondents who reported past year marijuana use but indicated use of marijuana on 5 or fewer days in the past year were not asked the questions on marijuana use disorder. However, respondents who reported past year marijuana use and had a missing value for the number of days they used marijuana in the past year were asked the questions on marijuana use disorder. Therefore, it is possible for a respondent to have used marijuana on 5 or fewer days in the past year according to IRMJFY but to be classified as having a past year substance use disorder of marijuana.

(IRPYUD5MRJ)

IIIPYSEV5MRJ

Len : 1 MARIJUANA USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV

	Freq	Pct
1 = Mild disorder	2629	4.45
2 = Moderate disorder	1463	2.48
3 = Severe disorder	1035	1.75
9 = NO PAST YEAR USE DISORDER	53942	91.32

IIIPYSEV5MRJ

Len : 1 MARIJUANA USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	4940	8.36
3 = Statistically imputed data	333	0.56
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	53796	91.07

NOTE: Respondents who reported lifetime but not past year use of cocaine, but were past year users of cocaine according to the variable CONDLREC, were asked the questions on cocaine use disorder. Because the editing and imputation procedures for cocaine recency do not incorporate CONDLREC, it is possible for a respondent to be a lifetime but not a past year user of cocaine according to IRCOCRC, but to be classified as having past year substance use disorder of cocaine. The few respondents who were lifetime but not past year users of cocaine according to IRCOCRC but were missing for CONDLREC were considered past year nonusers.

(IRPYUD5COC)

IIIPYSEV5COC

Len : 1 COCAINE USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV

	Freq	Pct
1 = Mild disorder	106	0.18
2 = Moderate disorder	51	0.09
3 = Severe disorder	132	0.22
9 = NO PAST YEAR USE DISORDER	58780	99.51

IMPUTED SUBSTANCE USE DISORDER

[IIPYSEV5COC](#)

Len : 1 COCAINE USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	272	0.46
3 = Statistically imputed data	43	0.07
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58754	99.47

NOTE: Respondents who reported lifetime but not past year use of heroin, but were past year users of heroin according to the variables HRNDLREC, HRSMKREC, or HRSNFREC were asked the questions on heroin use disorder. Because the editing and imputation procedures for heroin recency do not incorporate HRNDLREC, HRSMKREC, or HRSNFREC, it is possible for a respondent to be a lifetime but not a past year user of heroin according to IRHERRC, but to be classified as having past year substance use disorder of heroin. The few respondents who were lifetime but not past year users of heroin according to IRHERRC but were missing for HRNDLREC, HRSMKREC, or HRSNFREC were considered past year nonusers.

(IRPYUD5HER)

[IRPYSEV5HER](#)

Len : 1 HEROIN USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV

	Freq	Pct
1 = Mild disorder	23	0.04
2 = Moderate disorder	19	0.03
3 = Severe disorder	119	0.20
9 = NO PAST YEAR USE DISORDER	58908	99.73

[IIPYSEV5HER](#)

Len : 1 HEROIN USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	145	0.25
3 = Statistically imputed data	20	0.03
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58904	99.72

(IRPYUD5HAL)

[IRPYSEV5HAL](#)

Len : 1 HALLUCINOGEN USE DISORDER SEVERITY IN THE PAST YR - IMP REV

	Freq	Pct
1 = Mild disorder	119	0.20
2 = Moderate disorder	35	0.06
3 = Severe disorder	25	0.04
9 = NO PAST YEAR USE DISORDER	58890	99.70

[IIPYSEV5HAL](#)

Len : 1 HALLUCINOGEN USE DISORDER SEVERITY IN THE PAST YR - IMP IND

	Freq	Pct
1 = Questionnaire data	164	0.28
3 = Statistically imputed data	84	0.14
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58821	99.58

(IRPYUD5INH)

[IRPYSEV5INH](#)

Len : 1 INHALANT USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV

	Freq	Pct
1 = Mild disorder	56	0.09
2 = Moderate disorder	16	0.03
3 = Severe disorder	12	0.02
9 = NO PAST YEAR USE DISORDER	58985	99.86

[IIPYSEV5INH](#)

Len : 1 INHALANT USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND

	Freq	Pct
1 = Questionnaire data	74	0.13
3 = Statistically imputed data	51	0.09
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58944	99.79

IMPUTED SUBSTANCE USE DISORDER

NOTE: Respondents who reported lifetime but not past year use of methamphetamine, but were past year users of methamphetamine according to the variable METHNDLRC, were asked the questions on methamphetamine use disorder. Because the editing and imputation procedures for methamphetamine recency do not incorporate METHNDLRC, it is possible for a respondent to be a lifetime but not a past year user of methamphetamine according to IRMETHAMREC, but to be classified as having past year substance use disorder of methamphetamine. The few respondents who were lifetime but not past year users of methamphetamine according to IRMETHAMREC but were missing for METHNDLRC were considered past year nonusers.

(IRPYUD5MTH)

IRPYSEV5MTH

Len : 1 METHAMPHETAMINE USE DISORDER SEVERITY IN PAST YR - IMP REV

	Freq	Pct
1 = Mild disorder	71	0.12
2 = Moderate disorder.....	65	0.11
3 = Severe disorder	229	0.39
9 = NO PAST YEAR USE DISORDER.....	58704	99.38

IIPYSEV5MTH

Len : 1 METHAMPHETAMINE USE DISORDER SEVERITY IN PAST YR - IMP IND

	Freq	Pct
1 = Questionnaire data	341	0.58
3 = Statistically imputed data.....	30	0.05
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58698	99.37

NOTE: IRSEVPNRMIS and IISEVPNRMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription pain relievers.

(IRUD5PNRMIS)

IRSEVPNRMIS

Len : 1 PAIN RELIEVER USE DISORDER SEVERITY, PY MISUSERS - IMP REV

	Freq	Pct
1 = Mild disorder	216	0.37
2 = Moderate disorder.....	85	0.14
3 = Severe disorder	137	0.23
9 = Legitimate Skip.....	58631	99.26

IISEVPNRMIS

Len : 1 PAIN RELIEVER USE DISORDER SEVERITY, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	406	0.69
3 = Statistically imputed data.....	90	0.15
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58573	99.16

NOTE: IRSEVPNRUNM and IISEVPNRUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription pain relievers.

(IRUD5PNRUNM)

IRSEVPNRUNM

Len : 1 PAIN RELIEVER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP REV

	Freq	Pct
1 = Mild disorder	445	0.75
2 = Moderate disorder.....	56	0.09
3 = Severe disorder	39	0.07
9 = Legitimate Skip.....	58529	99.09

IISEVPNRUNM

Len : 1 PAIN RELIEVER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP IND

	Freq	Pct
1 = Questionnaire data	503	0.85
3 = Statistically imputed data.....	338	0.57
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58228	98.58

NOTE: IRSEVTRQMIS and IISEVTRQMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription tranquilizers.

(IRUD5TRQMIS)

IRSEVTRQMIS

Len : 1 TRANQUILIZER USE DISORDER SEVERITY, PY MISUSERS - IMP REV

	Freq	Pct
1 = Mild disorder	88	0.15
2 = Moderate disorder.....	34	0.06
3 = Severe disorder	56	0.09
9 = Legitimate Skip.....	58891	99.70

IMPUTED SUBSTANCE USE DISORDER

IIEVTRQMIS

Len : 1 TRANQUILIZER USE DISORDER SEVERITY, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	164	0.28
3 = Statistically imputed data	41	0.07
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58864	99.65

NOTE: IRSEVTRQUNM and IIEVTRQUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription tranquilizers.

(IRUD5TRQUNM)

IRSEVTRQUNM

Len : 1 TRANQUILIZER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP REV

	Freq	Pct
1 = Mild disorder	162	0.27
2 = Moderate disorder.....	20	0.03
3 = Severe disorder	11	0.02
9 = Legitimate Skip.....	58876	99.67

IIEVTRQUNM

Len : 1 TRANQUILIZER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP IND

	Freq	Pct
1 = Questionnaire data	178	0.30
3 = Statistically imputed data	127	0.22
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58764	99.48

NOTE: IRSEVSTMMIS and IIEVSTMMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription stimulants.

(IRUD5STMMIS)

IRSEVSTMMIS

Len : 1 STIMULANT USE DISORDER SEVERITY, PY MISUSERS - IMP REV

	Freq	Pct
1 = Mild disorder	98	0.17
2 = Moderate disorder.....	48	0.08
3 = Severe disorder	77	0.13
9 = Legitimate Skip.....	58846	99.62

IIEVSTMMIS

Len : 1 STIMULANT USE DISORDER SEVERITY, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	211	0.36
3 = Statistically imputed data	31	0.05
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58827	99.59

NOTE: IRSEVSTMUNM and IIEVSTMUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription stimulants.

(IRUD5STMUNM)

IRSEVSTMUNM

Len : 1 STIMULANT USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP REV

	Freq	Pct
1 = Mild disorder	238	0.40
2 = Moderate disorder.....	36	0.06
3 = Severe disorder	19	0.03
9 = Legitimate Skip.....	58776	99.50

IIEVSTMUNM

Len : 1 STIMULANT USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	272	0.46
3 = Statistically imputed data	134	0.23
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58663	99.31

IMPUTED SUBSTANCE USE DISORDER

NOTE: IRSEVSEDMIS and IIEVSEDMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription sedatives.

(IRUD5SEDMIS)

[IRSEVSEDMIS](#)

Len : 1 SEDATIVE USE DISORDER SEVERITY, PY MISUSERS - IMP REV

	Freq	Pct
1 = Mild disorder	13	0.02
2 = Moderate disorder.....	14	0.02
3 = Severe disorder	17	0.03
9 = Legitimate Skip.....	59025	99.93

[IIEVSEDMIS](#)

Len : 1 SEDATIVE USE DISORDER SEVERITY, PY MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	40	0.07
3 = Statistically imputed data.....	9	0.02
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	59020	99.92

NOTE: IRSEVSEDUNM and IIEVSEDUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription sedatives.

(IRUD5SEDUNM)

[IRSEVSEDUNM](#)

Len : 1 SEDATIVE USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP REV

	Freq	Pct
1 = Mild disorder	81	0.14
2 = Moderate disorder.....	25	0.04
3 = Severe disorder	13	0.02
9 = Legitimate Skip.....	58950	99.80

[IIEVSEDUNM](#)

Len : 1 SEDATIVE USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP IND

	Freq	Pct
1 = Questionnaire data	110	0.19
3 = Statistically imputed data.....	78	0.13
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58881	99.68

RECODED SUBSTANCE USE DISORDER

RECODED SUBSTANCE USE DISORDER

NOTE: UD5TRQSDANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription tranquilizers or sedatives.

(UDYR5SEDANY, UDYR5TRQANY)

UD5TRQSDANY Len : 1 RC-TRANQUILIZER OR SEDATIVE USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	58590	99.19
1 = Yes (any source variable = 1)	479	0.81

NOTE: UD5PSYANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY)

UD5PSYANY Len : 1 RC-PSYCHOTHERAPEUTIC USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	57411	97.19
1 = Yes (any source variable = 1)	1658	2.81

NOTE: UD5OPIANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription pain relievers.

(IRPYUD5HER, UDYR5PNRANY)

UD5OPIANY Len : 1 RC-OPIOID USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	57997	98.19
1 = Yes (any source variable = 1)	1072	1.81

NOTE: UD5HRPNRANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription pain relievers.

(IRPYUD5HER, UDYR5PNRANY)

UD5HRPNRANY Len : 1 RC-HEROIN/PAIN RELIEVER USE DISORDER - PAST YEAR USERS

	Freq	Pct
1 = PST YR HEROIN USE DIS (IRPYUD5HER=1 and UDYR5PNRANY=0).....	94	0.16
2 = PST YR PNR USE DIS (IRPYUD5HER=0 and UDYR5PNRANY=1)	911	1.54
3 = PST YR HER & PNR USE DIS (IRPYUD5HER=1 and UDYR5PNRANY=1)	67	0.11
4 = NO PST YR HER OR PNR UD (IRPYUD5HER=0 and UDYR5PNRANY=0)	57997	98.19

NOTE: UD5CNSANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription stimulants.

(IRPYUD5COC, IRPYUD5MTH, UDYR5STMANY)

UD5CNSANY Len : 1 RC-CNS STIMULANT USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	58002	98.19
1 = Yes (any source variable = 1)	1067	1.81

NOTE: UD5ILLANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5COC, IRPYUD5HAL, IRPYUD5HER, IRPYUD5INH, IRPYUD5MRJ, IRPYUD5MTH, UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY)

UD5ILLANY Len : 1 RC-DRUG USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	52367	88.65
1 = Yes (any source variable = 1)	6702	11.35

RECODED SUBSTANCE USE DISORDER

NOTE: UD5IEMANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5COC, IRPYUD5HAL, IRPYUD5HER, IRPYUD5INH, IRPYUD5MTH, UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY)

<u>UD5IEMANY</u>	Len : 1	RC-DRUG OTHER THAN MRJ USE DISORDER - PAST YEAR USERS		
			Freq	Pct
	0 = No (all source variables = 0)		56789	96.14
	1 = Yes (any source variable = 1)		2280	3.86

NOTE: UD5ILALANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY, UDYR5ILL)

<u>UD5ILALANY</u>	Len : 1	RC-DRUG OR ALCOHOL USE DISORDER - PAST YEAR USERS		
			Freq	Pct
	0 = No (all source variables = 0)		48065	81.37
	1 = Yes (any source variable = 1)		11004	18.63

NOTE: UD5ILAALANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY, UDYR5ILL)

<u>UD5ILAALANY</u>	Len : 1	RC-DRUG AND ALCOHOL USE DISORDER - PAST YEAR USERS		
			Freq	Pct
	0 = No (IRPYUD5ALC=0 or UD5ILLANY=0)		57027	96.54
	1 = Yes (IRPYUD5ALC=1 and UD5ILLANY=1)		2042	3.46

NOTE: UD5ILNALANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY)

<u>UD5ILNALANY</u>	Len : 1	RC-DRUG USE DISORDER, NO ALC USE DISORDER - PAST YEAR USERS		
			Freq	Pct
	0 = No (IRPYUD5ALC=1 or UD5ILLANY=0)		54409	92.11
	1 = Yes (IRPYUD5ALC=0 and UD5ILLANY=1)		4660	7.89

NOTE: UD5ALNILANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY)

<u>UD5ALNILANY</u>	Len : 1	RC-ALC USE DISORDER, NO DRUG USE DISORDER - PAST YEAR USERS		
			Freq	Pct
	0 = No (IRPYUD5ALC=0 or UD5ILLANY=1)		54767	92.72
	1 = Yes (IRPYUD5ALC=1 and UD5ILLANY=0)		4302	7.28

NOTE: The following variables UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY, SEVYRPNRANY, SEVYRTRQANY, SEVYRSTMANY, and SEVYRSEDANY were created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRUD5PNRMIS, IRUD5PNRUNM)

<u>UDYR5PNRANY</u>	Len : 1	RC-PAIN RELIEVER USE DISORDER, PY USERS		
			Freq	Pct
	0 = No (all source variables = 0)		58091	98.34
	1 = Yes (any source variable = 1)		978	1.66

(IRUD5SEDMIS, IRUD5SEDUNM)

<u>UDYR5SEDANY</u>	Len : 1	RC-SEDATIVE USE DISORDER, PY USERS		
			Freq	Pct
	0 = No (all source variables = 0)		58906	99.72
	1 = Yes (any source variable = 1)		163	0.28

RECODED SUBSTANCE USE DISORDER

(IRUD5STMMIS, IRUD5STMUNM)

UDYR5STQMANY Len : 1 RC-STIMULANT USE DISORDER, PY USERS

	Freq	Pct
0 = No (all source variables = 0).....	58553	99.13
1 = Yes (any source variable = 1)	516	0.87

(IRUD5TRQMIS, IRUD5TRQUNM)

UDYR5TRQANY Len : 1 RC-TRANQUILIZER USE DISORDER, PY USERS

	Freq	Pct
0 = No (all source variables = 0).....	58698	99.37
1 = Yes (any source variable = 1)	371	0.63

(IRSEVPNRMIS, IRSEVPNRUNM)

SEVYRPNRANY Len : 1 RC-PAIN RELIEVER USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	661	1.12
2 = Moderate disorder.....	141	0.24
3 = Severe disorder	176	0.30
9 = Legitimate Skip.....	58091	98.34

(IRSEVTRQMIS, IRSEVTRQUNM)

SEVYRTRQANY Len : 1 RC-TRANQUILIZER USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	250	0.42
2 = Moderate disorder.....	54	0.09
3 = Severe disorder	67	0.11
9 = Legitimate Skip.....	58698	99.37

(IRSEVSTMMIS, IRSEVSTMUNM)

SEVYRSTMANY Len : 1 RC-STIMULANT USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	336	0.57
2 = Moderate disorder.....	84	0.14
3 = Severe disorder	96	0.16
9 = Legitimate Skip.....	58553	99.13

(IRSEVSEDMIS, IRSEVSEDUNM)

SEVYRSEDANY Len : 1 RC-SEDATIVE USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	94	0.16
2 = Moderate disorder.....	39	0.07
3 = Severe disorder	30	0.05
9 = Legitimate Skip.....	58906	99.72

NOTE: The following six substance use disorder (SUD) severity recoded variables were created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs. These SUD severity recoded variables are defined as the maximum disorder severity level across multiple substances (each of the source variables represent a substance). When any of the source variables indicated a disorder (mild, moderate, or severe), these recoded variables are assigned the maximum severity level.

(SEVYRSEDANY, SEVYRTRQANY)

SVYRTQSDANY Len : 1 RC-TRANQUILIZER OR SEDATIVE USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above).....	307	0.52
2 = Moderate disorder (See comment above).....	85	0.14
3 = Severe disorder (See comment above).....	87	0.15
4 = No Past Year Use Disorder (all source variables=9).....	58590	99.19

(SEVYRPNRANY, SEVYRSEDANY, SEVYRSTMANY, SEVYRTRQANY)

SVYRPSYANY Len : 1 RC-PSYCHOTHERAPUETIC USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	1105	1.87
2 = Moderate disorder (See comment above SVYRTQSDANY).....	245	0.41
3 = Severe disorder (See comment above SVYRTQSDANY).....	308	0.52
4 = No Past Year Use Disorder (all source variables=9).....	57411	97.19

RECODED SUBSTANCE USE DISORDER

(IRPYSEV5HER, SEVYRPNRANY)

SVYROPIANY

Len : 1 RC-OPIOID USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	658	1.11
2 = Moderate disorder (See comment above SVYRTQSDANY).....	146	0.25
3 = Severe disorder (See comment above SVYRTQSDANY).....	268	0.45
4 = No Past Year Use Disorder (all source variables=9).....	57997	98.19

(IRPYSEV5COC, IRPYSEV5MTH, SEVYRSTMAN)

SVYRCNSANY

Len : 1 RC-CNS STIMULANT USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	474	0.80
2 = Moderate disorder (See comment above SVYRTQSDANY).....	180	0.30
3 = Severe disorder (See comment above SVYRTQSDANY).....	413	0.70
4 = No Past Year Use Disorder (all source variables=9).....	58002	98.19

(IRPYSEV5COC, IRPYSEV5HAL, IRPYSEV5HER, IRPYSEV5INH, IRPYSEV5MRJ, IRPYSEV5MTH, SEVYRPNRANY, SEVYRSEDANY, SEVYRSTMAN, SEVYRTRQANY)

SVYRDUDANY

Len : 1 RC-DRUG USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	3456	5.85
2 = Moderate disorder (See comment above SVYRTQSDANY).....	1668	2.82
3 = Severe disorder (See comment above SVYRTQSDANY).....	1578	2.67
4 = No Past Year Use Disorder (all source variables=9).....	52367	88.65

(IRPYSEV5ALC, IRPYSEV5COC, IRPYSEV5HAL, IRPYSEV5HER, IRPYSEV5INH, IRPYSEV5MRJ, IRPYSEV5MTH, SEVYRPNRANY, SEVYRSEDANY, SEVYRSTMAN, SEVYRTRQANY)

SVYRSUDANY

Len : 1 RC-SUBSTANCE USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	5768	9.76
2 = Moderate disorder (See comment above SVYRTQSDANY).....	2626	4.45
3 = Severe disorder (See comment above SVYRTQSDANY).....	2610	4.42
4 = No Past Year Use Disorder (all source variables=9).....	48065	81.37

PRIOR SUBSTANCE USE

PRIOR SUBSTANCE USE

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 a¹.

NOTE: The variables MRJYRBFR and MRJAGLST were not edited with respect to one another. Therefore, inconsistencies could exist between these two variables.

Earlier questions were about the past 12 months. This question is about the year before that, that is, from [DATEFILL - 12 MONTHS] to [DATEFILL]. During that year, beginning [DATEFILL - 12 MONTHS] and ending [DATEFILL], did you use marijuana or any cannabis product, even once?

(LU01)

MRJYRBFR¹

Len : 2 USE MJ/CANNABIS EVEN ONCE YR BEFORE LAST

	Freq	Pct
1 = Yes.....	12221	20.69
2 = No.....	13381	22.65
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED MARIJUANA	32937	55.76
94 = DON'T KNOW	115	0.19
97 = REFUSED	51	0.09
98 = BLANK (NO ANSWER)	359	0.61

The computer recorded that you last used marijuana or any cannabis product [MJREC FILL]. How old were you the last time you used marijuana or any cannabis product?

(LU02)

MRJAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED MARIJUANA/CANNABIS

	Freq	Pct
RANGE = 4 - 83	15529	26.29
985 = BAD DATA Logically assigned	344	0.58
989 = LEGITIMATE SKIP Logically assigned	4	0.01
991 = NEVER USED MARIJUANA	32937	55.76
994 = DON'T KNOW	275	0.47
997 = REFUSED	71	0.12
998 = BLANK (NO ANSWER).....	312	0.53
999 = LEGITIMATE SKIP	9597	16.25

Did you last use marijuana or any cannabis prodcut in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use marijuana or any cannabis product in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use marijuana or cannabis product?

(LU02A, LU02B, LU02C)

MRJYLU¹

Len : 4 YEAR OF LAST MARIJUANA/CANNABIS USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	5222	8.84
9985 = BAD DATA Logically assigned	66	0.11
9989 = LEGITIMATE SKIP Logically assigned	177	0.30
9991 = NEVER USED MARIJUANA.....	32937	55.76
9994 = DON'T KNOW	300	0.51
9997 = REFUSED	76	0.13
9998 = BLANK (NO ANSWER).....	658	1.11
9999 = LEGITIMATE SKIP	19633	33.24

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use marijuana or any cannabis product?

In what month in [YEAR FROM LU02a or LU02b] did you last use marijuana or any cannabis product?

(LU02C, LU02D)

MRJMLU¹

Len : 2 MONTH OF LAST MARIJUANA/CANNABIS USE - RECODE

	Freq	Pct
1 = January.....	453	0.77
2 = February.....	366	0.62
3 = March.....	448	0.76
4 = April.....	384	0.65
5 = May.....	409	0.69
6 = June.....	510	0.86
7 = July.....	469	0.79
8 = August.....	451	0.76
9 = September.....	358	0.61
10 = October.....	373	0.63
11 = November.....	345	0.58
12 = December.....	393	0.67
85 = BAD DATA Logically assigned.....	112	0.19
89 = LEGITIMATE SKIP Logically assigned.....	177	0.30
91 = NEVER USED MARIJUANA.....	32937	55.76
94 = DON'T KNOW.....	487	0.82
97 = REFUSED.....	94	0.16
98 = BLANK (NO ANSWER).....	670	1.13
99 = LEGITIMATE SKIP.....	19633	33.24

Earlier the computer recorded that you last smoked part or all of a cigarette [CG06]. How old were you the last time you smoked part or all of a cigarette?

(LU03)

CIGAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME SMOKED CIGARETTE

	Freq	Pct
RANGE = 1 - 84.....	16715	28.30
985 = BAD DATA Logically assigned.....	457	0.77
989 = LEGITIMATE SKIP Logically assigned.....	3	0.01
991 = NEVER USED CIGARETTES.....	34135	57.79
994 = DON'T KNOW.....	285	0.48
997 = REFUSED.....	30	0.05
998 = BLANK (NO ANSWER).....	237	0.40
999 = LEGITIMATE SKIP.....	7207	12.20

Did you last smoke part or all of a cigarette in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last smoke part or all of a cigarette in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last smoke part or all of a cigarette?

(LU03A, LU03B, LU03C)

CIGYLU¹

Len : 4 YEAR OF LAST CIGARETTE USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022.....	2755	4.66
9985 = BAD DATA Logically assigned.....	57	0.10
9989 = LEGITIMATE SKIP Logically assigned.....	97	0.16
9991 = NEVER USED CIGARETTES.....	34135	57.79
9994 = DON'T KNOW.....	297	0.50
9997 = REFUSED.....	31	0.05
9998 = BLANK (NO ANSWER).....	715	1.21
9999 = LEGITIMATE SKIP.....	20982	35.52

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last smoke part or all of a cigarette?

In what month in [YEAR FROM LU03a or LU03b] did you last smoke part or all of a cigarette?

(LU03C, LU03D)

CIGMLU¹

Len : 2 MONTH OF LAST CIGARETTE USE - RECODE

	Freq	Pct
1 = January.....	237	0.40
2 = February.....	225	0.38
3 = March.....	198	0.34
4 = April.....	185	0.31
5 = May.....	195	0.33
6 = June.....	229	0.39
7 = July.....	256	0.43
8 = August.....	234	0.40
9 = September.....	198	0.34
10 = October.....	211	0.36
11 = November.....	183	0.31
12 = December.....	224	0.38
85 = BAD DATA Logically assigned.....	108	0.18
89 = LEGITIMATE SKIP Logically assigned.....	97	0.16
91 = NEVER USED CIGARETTES.....	34135	57.79
94 = DON'T KNOW.....	419	0.71
97 = REFUSED.....	34	0.06
98 = BLANK (NO ANSWER).....	719	1.22
99 = LEGITIMATE SKIP.....	20982	35.52

Earlier the computer also recorded that there was a period in your life when you smoked cigarettes every day for at least 30 days. How old were you when you last smoked cigarettes daily?

(LU04)

CIGDLLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME SMOKED CIGS DAILY

	Freq	Pct
RANGE = 10 - 85.....	8449	14.30
985 = BAD DATA Logically assigned.....	124	0.21
991 = NEVER USED CIGARETTES.....	34135	57.79
994 = DON'T KNOW.....	87	0.15
997 = REFUSED.....	34	0.06
998 = BLANK (NO ANSWER).....	144	0.24
999 = LEGITIMATE SKIP.....	16096	27.25

Did you last smoke cigarettes daily in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last smoke cigarettes daily in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last smoke cigarettes daily?

(LU04A, LU04B, LU04C)

CIGDLYLU¹

Len : 4 YEAR OF LAST CIGARETTE USE EVERY DAY - RECODE

	Freq	Pct
RANGE = 2020 - 2022.....	1395	2.36
9985 = BAD DATA Logically assigned.....	21	0.04
9989 = LEGITIMATE SKIP Logically assigned.....	34	0.06
9991 = NEVER USED CIGARETTES.....	34135	57.79
9994 = DON'T KNOW.....	88	0.15
9997 = REFUSED.....	35	0.06
9998 = BLANK (NO ANSWER).....	269	0.46
9999 = LEGITIMATE SKIP.....	23092	39.09

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last smoke cigarettes daily?

In what month in [YEAR FROM LU04a or LU04b] did you last smoke cigarettes daily?

(LU04C, LU04D)

CIGDMLU¹

Len : 2 MONTH OF LAST CIGARETTE USE EVERY DAY - RECODE

	Freq	Pct
1 = January.....	103	0.17
2 = February.....	107	0.18
3 = March.....	98	0.17
4 = April.....	118	0.20
5 = May.....	114	0.19
6 = June.....	113	0.19
7 = July.....	132	0.22
8 = August.....	115	0.19
9 = September.....	110	0.19
10 = October.....	124	0.21
11 = November.....	94	0.16
12 = December.....	132	0.22
85 = BAD DATA Logically assigned.....	28	0.05
89 = LEGITIMATE SKIP Logically assigned.....	34	0.06
91 = NEVER USED CIGARETTES.....	34135	57.79
94 = DON'T KNOW.....	112	0.19
97 = REFUSED.....	39	0.07
98 = BLANK (NO ANSWER).....	269	0.46
99 = LEGITIMATE SKIP.....	23092	39.09

The computer recorded that you last used "smokeless" tobacco [CGSNREC FILL]. How old were you the last time you used "smokeless" tobacco?

(LU05)

SMKAGLAST¹

Len : 3 HOW OLD WERE YOU LAST THE TIME USED "SMOKELESS" TOB

	Freq	Pct
RANGE = 1 - 78.....	5129	8.68
985 = BAD DATA Logically assigned.....	364	0.62
991 = NEVER USED SMOKELESS TOBACCO.....	52107	88.21
994 = DON'T KNOW.....	124	0.21
997 = REFUSED.....	25	0.04
998 = BLANK (NO ANSWER).....	115	0.19
999 = LEGITIMATE SKIP.....	1205	2.04

Did you last use "smokeless" tobacco in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use "smokeless" tobacco in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use "smokeless" tobacco?

(LU05A, LU05B, LU05C)

SMKYRLAST¹

Len : 4 YEAR OF LAST "SMOKELESS" TOBACCO USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022.....	692	1.17
9985 = BAD DATA Logically assigned.....	18	0.03
9989 = LEGITIMATE SKIP Logically assigned.....	29	0.05
9991 = NEVER USED SMOKELESS TOBACCO.....	52107	88.21
9994 = DON'T KNOW.....	125	0.21
9997 = REFUSED.....	26	0.04
9998 = BLANK (NO ANSWER).....	476	0.81
9999 = LEGITIMATE SKIP.....	5596	9.47

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use "smokeless" tobacco?

In what month in [YEAR FROM LU05a or LU05b] did you last use "smokeless" tobacco?

(LU05C, LU05D)

SMKMOLAST¹

Len : 2 MONTH OF LAST "SMOKELESS" TOBACCO USE - RECODE

	Freq	Pct
1 = January.....	61	0.10
2 = February.....	45	0.08
3 = March.....	61	0.10
4 = April.....	46	0.08
5 = May.....	63	0.11
6 = June.....	73	0.12
7 = July.....	68	0.12
8 = August.....	45	0.08
9 = September.....	52	0.09
10 = October.....	38	0.06
11 = November.....	45	0.08
12 = December.....	46	0.08
85 = BAD DATA Logically assigned.....	32	0.05
89 = LEGITIMATE SKIP Logically assigned.....	29	0.05
91 = NEVER USED SMOKELESS TOBACCO.....	52107	88.21
94 = DON'T KNOW.....	154	0.26
97 = REFUSED.....	28	0.05
98 = BLANK (NO ANSWER).....	480	0.81
99 = LEGITIMATE SKIP.....	5596	9.47

The computer recorded that you last smoked part or all of a cigar or cigarillo [CG37REC FILL]. How old were you the last time you smoked part or all of a cigar or cigarillo?

(LU07)

CGRAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME SMOKED CIGAR/CIGARILLO

	Freq	Pct
RANGE = 2 - 84.....	11624	19.68
985 = BAD DATA Logically assigned.....	735	1.24
989 = LEGITIMATE SKIP Logically assigned.....	1	0.00
991 = NEVER USED CIGARS.....	44014	74.51
994 = DON'T KNOW.....	321	0.54
997 = REFUSED.....	35	0.06
998 = BLANK (NO ANSWER).....	205	0.35
999 = LEGITIMATE SKIP.....	2134	3.61

Did you last smoke part or all of a cigar or cigarillo in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last smoke part or all of a cigar or cigarillo in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last smoke part or all of a cigar or cigarillo?

(LU07A, LU07B, LU07C)

CIGARYLU¹

Len : 4 YEAR OF LAST CIGAR/CIGARILLO USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022.....	2518	4.26
9985 = BAD DATA Logically assigned.....	38	0.06
9989 = LEGITIMATE SKIP Logically assigned.....	87	0.15
9991 = NEVER USED CIGARS.....	44014	74.51
9994 = DON'T KNOW.....	327	0.55
9997 = REFUSED.....	37	0.06
9998 = BLANK (NO ANSWER).....	940	1.59
9999 = LEGITIMATE SKIP.....	11108	18.81

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last smoke part or all of a cigar or cigarillo?

In what month in [YEAR FROM LU07a or LU07b] did you last smoke part or all of a cigar or cigarillo?

(LU07C, LU07D)

CIGARMLU¹

Len : 2 MONTH OF LAST CIGAR/CIGARILLO USE - RECODE

	Freq	Pct
1 = January.....	203	0.34
2 = February.....	171	0.29
3 = March.....	168	0.28
4 = April.....	168	0.28
5 = May.....	190	0.32
6 = June.....	236	0.40
7 = July.....	304	0.51
8 = August.....	241	0.41
9 = September.....	194	0.33
10 = October.....	198	0.34
11 = November.....	134	0.23
12 = December.....	175	0.30
85 = BAD DATA Logically assigned.....	78	0.13
89 = LEGITIMATE SKIP Logically assigned.....	87	0.15
91 = NEVER USED CIGARS.....	44014	74.51
94 = DON'T KNOW.....	410	0.69
97 = REFUSED.....	43	0.07
98 = BLANK (NO ANSWER).....	947	1.60
99 = LEGITIMATE SKIP.....	11108	18.81

The computer recorded that you last drank an alcoholic beverage [ALCREC FILL]. How old were you the last time you drank an alcoholic beverage?

(LU08)

ALCAGLST¹

Len : 3 HOW OLD WERE YOU LAST TIME DRANK ALCOHOL BEVERAGE

	Freq	Pct
RANGE = 1 - 98.....	14753	24.98
985 = BAD DATA Logically assigned.....	168	0.28
989 = LEGITIMATE SKIP Logically assigned.....	8	0.01
991 = NEVER USED ALCOHOL.....	17216	29.15
994 = DON'T KNOW.....	240	0.41
997 = REFUSED.....	65	0.11
998 = BLANK (NO ANSWER).....	500	0.85
999 = LEGITIMATE SKIP.....	26119	44.22

Did you last drink an alcoholic beverage in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last drink an alcoholic beverage in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last drink an alcoholic beverage?

(LU08A, LU08B, LU08C)

ALCYLU¹

Len : 4 YEAR OF LAST ALCOHOL USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022.....	9257	15.67
9985 = BAD DATA Logically assigned.....	124	0.21
9989 = LEGITIMATE SKIP Logically assigned.....	156	0.26
9991 = NEVER USED ALCOHOL.....	17216	29.15
9994 = DON'T KNOW.....	259	0.44
9997 = REFUSED.....	66	0.11
9998 = BLANK (NO ANSWER).....	668	1.13
9999 = LEGITIMATE SKIP.....	31323	53.03