ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 27868

National Survey of Parents and Youth (NSPY), 1998-2004 -- Restricted Use Files

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Dyad Content Data Codebook

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ICPSR PROCESSING NOTES FOR # 27868

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Part 3: Dyad Content Data

Note1: For better understanding of the data structure and weight variables, it is advisable that the users read the documentations files before reviewing or analyzing the data.

Note2: In SPSS data files, all the original SAS missing values (**.D** = don't know, **.R**= Refused, **.M**= Missing, **.N**= Not Applicable and .**B**= Break off) have been recorded into the numeric values of **-8** = don't know, **-9**= Refused, **-6**= Missing, **-7**= Not Applicable and **-5**= Break off. However, in STATA data files, all the missing values have been summed up into one single missing value of **.M**.

Introduction to Codebooks

Each codebook lists all of the variables on the file. Important identifiers are listed first, followed by the variables in the order that they appear in the survey instrument (if applicable). All variables are described using the layout shown in Exhibits B-1 and B-2 (frequencies and ASCII file positions are illustrative only).

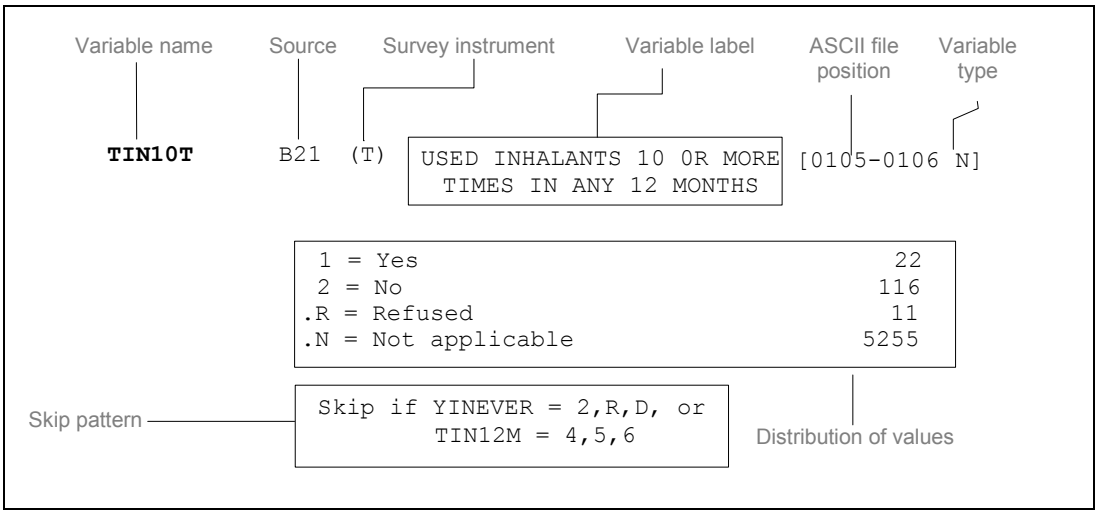

Exhibit B-1. YOUTH.TIN10T (Categorical Variable)

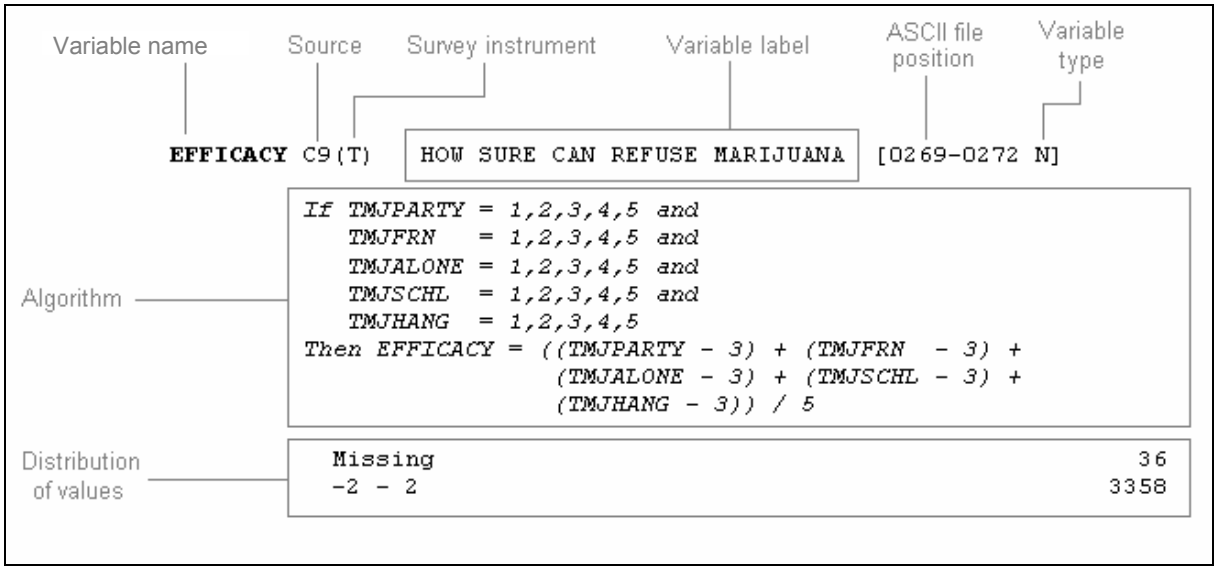

Exhibit B-2. YOUTH.EFFICACY (Continuous Variable)

Key aspects of the layout include:

- **Variable Name.** A maximum of eight characters, printed in bold type. The variable name is useful as a cross-reference to the annotated survey instruments in Appendix D. Also, each variable name is listed in the Alphabetic Index of Variables contained in Appendix A.

- **Source.** The question number from the survey instrument. Note that several question numbers may be listed for a derived variable. No source is given for risk score or outcome indices since these variables were derived from a large number of interview items using complex modeling procedures. (Source is not applicable to variables on the weight files or reference files.)

- **Survey Instrument.** A one-letter designator, where T = Teen, C = Child, and P = Parent. If the variable exists in more than one survey instrument, multiple letters are listed, e.g., T, C. No survey instrument is given for risk score or outcome indices since these variables were derived from a large number of interview items using complex modeling procedures. (Survey instrument is not applicable to variables on the weight files or reference files.)

- **Variable Label.** A SAS data set variable label.

- **ASCII File Position.** A column position in the ASCII data file.

- **Variable Type.** A one-letter designator, where N = numeric and C = character. Most variables in the RUF are numeric.

- **Algorithm.** A description of how the variable was derived or recoded, or a reference to the relevant section of the User's Guide for more complex variables. The algorithm is italicized and is applicable only to derived variables, including risk score, exposure, and outcome indices.

- **Distribution of Values.** This area has two formats that depend on whether the variable is categorical or continuous. For a categorical variable, the layout is data value, value label, and record count. For a continuous variable or a categorical variable with more discrete values than West at considered meaningful to detail, the layout is minimum value, then the dash symbol (-), then the maximum value, and record count. (Any missing value in a continuous or many valued categorical variable is labeled "missing.")

- **Skip Pattern.** A description of the conditions under which a variable was skipped, i.e., the question was not asked of the respondent. The skip pattern is italicized and is applicable only to interview variables.

The codebooks are designed to be used in close conjunction with the annotated survey instruments that are found in Appendix D. The annotated survey instruments display the names of the variables associated each survey item. When using the annotated survey instruments to explore the data

collected for NSPY, the variable names provide a link to the information in the codebooks. In addition, the codebooks reference sections of the User's Guide that might be helpful in understanding a particular variable. For example, Section 4.2 of the User's Guide describes how the index variable MJATTBEL was constructed. (See Exhibit B-3.)

```
MJATTBEL    MARIJUANA ATTITUDES/BELIEFS INDEX

            See Chapter 4 of User's Guide for description of
            how index is calculated.

              Missing                              3008  1456   532    16
              -232.341 - 267.5479                  5109  5060  5322  5110
```

Exhibit B-3. YOUTH.MJATTBEL

There is an Alphabetic Index of Variables in Appendix A that gives the codebook page where the variable is documented. This will be useful when looking for the codebook entry for a variable referenced in the annotated survey instruments or elsewhere in the User's Guide.

As mentioned in Section 5.1.2, the type of survey instrument (Child or Teen) to be administered to the youth was determined at the time of household screening enumeration based on the reported age of the youth. However, in a small number of cases, children aged 9 to 11 years completed the Teen instrument or teens aged 12 to 18 years completed the Child instrument. Sometimes this occurred because the youth turned 12 between the time of screening enumeration and the extended interview administration. More commonly, the wrong instrument was administered because the age of the youth reported by an adult household member at household screening was incorrect. Many items are identical between the Child and Teen instruments and therefore deleting these cases from the RUF would have resulted in unnecessary information loss. Instead, only child- or teen-specific items that the youth should not have been asked were set to missing (.N), and any variables derived from these items subsequently recomputed. The user can identify these cases in the RUF by reconciling type of instrument administered (variable YTYPE) with youth age (variable AGEC_YR), should it be deemed necessary.

DYAD Content File

FILE: PARDYAD RECORD COUNT: 24296

		R1	R2	R3	R4
HHID	HOUSEHOLD ID [0001-0004 C]				
	Record count	7620	6229	5579	4868
SPLITHH	SPLIT HOUSEHOLD (WAVE SPLIT OCCURRED) [0005-0005 C]				
	0	7620	6191	5525	4815
	4	.	14	15	12
	5	.	24	24	21
	6	.	.	5	2
	7	.	.	10	8
	8	.	.	.	7
	9	.	.	.	3
NEWADDR	HOUSEHOLD NOT AT ROUND 1 ADDRESS [0010-0011 N]				
	0 = No	7620	5589	4467	3567
	1 = Yes	.	640	1112	1301
PARENTID	PARENT ID [0012-0013 N]				
	1	5146	4041	3503	3010
	2	2366	1916	1722	1479
	3	91	80	76	73
	4	9	37	50	54
	5	5	53	78	77
	6	2	68	92	97
	7	1	21	34	43
	8	.	8	17	25
	9	.	3	6	8
	10	.	2	1	1
	11	.	.	.	1
CHILDID	CHILD ID [0014-0015 N]				
	1	22	11	7	5
	2	1241	931	800	693
	3	3570	2902	2568	2199
	4	1935	1654	1519	1349
	5	637	549	512	464
	6	158	135	132	116
	7	38	33	32	32
	8	10	7	5	5
	9	5	3	2	2
	10	4	4	2	3

		R1	R2	R3	R4
ROUND	ROUND [0006-0007 N]				
	1 = November 1999 - June 2001	7620	.	.	.
	2 = July 2001 - June 2002	.	6229	.	.
	3 = July 2002 - June 2003	.	.	5579	.
	4 = July 2003 - June 2004	.	.	.	4868
WAVE	WAVE [0008-0009 N]				
	1 = November 1999 - June 2000	3106	.	.	.
	2 = July 2000 - December 2000	2209	.	.	.
	3 = January 2001 - June 2001	2305	.	.	.
	4 = July 2001 - December 2001	.	2354	.	.
	5 = January 2002 - June 2002	.	3875	.	.
	6 = July 2002 - December 2002	.	.	2157	.
	7 = January 2003 - June 2003	.	.	3422	.
	8 = July 2003 - December 2003	.	.	.	1886
	9 = January 2004 - June 2004	.	.	.	2982
YEAR	YEAR [0016-0017 N]				
	1 = 1999/2000	5315	.	.	.
	2 = 2001	2305	2354	.	.
	3 = 2002	.	3875	2157	.
	4 = 2003	.	.	3422	1886
	5 = 2004	.	.	.	2982
PDTINTER	DATE OF INTERVIEW [0018-0025 N]				
	11/06/99 - 06/14/04	7620	6229	5579	4868
ENGESPP	LANGUAGE USED DURING INTERVIEW [0026-0027 N]				
	1 = English	7303	5911	5296	4638
	2 = Spanish	317	318	283	230
NEWPAR	NEW PARENT (WAVE OF FIRST INTERVIEW) [0028-0028 N]				
	0	7620	6038	5298	4556
	4	.	73	54	41
	5	.	118	84	61
	6	.	.	51	37
	7	.	.	92	56
	8	.	.	.	39
	9	.	.	.	78

		R1	R2	R3	R4
RELATEC	RELATIONSHIP TO CHILD [0029-0030 N]				
	1 = Birth or adoptive parent	6956	5777	5198	4527
	2 = Step parent	387	254	211	178
	3 = Foster parent	32	18	15	12
	4 = Brother or sister (inc step/adoptive/foster)	20	19	13	10
	5 = Grandparent	157	120	111	108
	6 = Aunt or uncle	46	28	21	25
	7 = Cousin	5	2	1	2
	8 = Other relative	6	3	2	2
	9 = Nonrelative	11	7	3	4
	.M = Missing	.	1	4	.
PGENDER	GENDER OF PARENT [0031-0032 N]				
	1 = Male	2613	2143	1910	1655
	2 = Female	5007	4086	3669	3213
GENDERC	GENDER OF CHILD [0033-0034 N]				
	1 = Male	3954	3226	2912	2553
	2 = Female	3666	3003	2667	2315
AGEC_YR	AGE OF YOUTH AT DATE OF INTERVIEW - YEARS [0035-0036 N]				
	9	894	20	.	.
	10	1012	490	13	.
	11	918	877	479	12
	12	1163	884	832	456
	13	1131	914	849	794
	14	649	1018	859	802
	15	594	699	994	829
	16	498	524	670	898
	17	469	479	485	655
	18	292	324	398	422

	R1	R2	R3	R4
AGEC_MTH AGE OF YOUTH AT DATE OF INTERVIEW - MONTHS SINCE BIRTHDAY [0037-0038 N]				
0	687	513	465	417
1	626	517	462	412
2	636	494	455	387
3	620	509	438	360
4	633	517	482	408
5	612	508	395	389
6	669	497	434	383
7	674	542	492	438
8	620	496	458	393
9	624	540	521	434
10	632	535	468	406
11	587	561	509	441
YRACEETH DERIVED RACE [0039-0040 N]				
1 = White (non-Hispanic)	5053	4189	3763	3290
2 = Black or African American (non-Hispanic)	1160	895	793	700
3 = Other (non-Hispanic)	281	226	207	164
4 = Hispanic	1126	919	816	714
HAVECH1 PARENT HAS CHILD 9-11 YEARS W COMPLETED INTERVIEW [0041-0042 N]				
0 = No	3498	4268	4918	4851
1 = Yes	4122	1961	661	17
HAVECH2 PARENT HAS CHILD 12-13 YEARS W COMPLETED INTERVIEW [0043-0044 N]				
0 = No	3844	3634	3247	3190
1 = Yes	3776	2595	2332	1678
HAVECH3 PARENT HAS CHILD 14-18 YEARS W COMPLETED INTERVIEW [0045-0046 N]				
0 = No	3725	2136	1363	829
1 = Yes	3895	4093	4216	4039
HAVECH4 PARENT HAS CHILD 12-18 YEARS W COMPLETED INTERVIEW [0047-0048 N]				
0 = No	1527	815	325	7
1 = Yes	6093	5414	5254	4861
HAVECH4B PARENT HAS CHILD 12½-18 YEARS W COMPLETED INTERVIEW [0049-0050 N]				
If 13 <= AGEC_YR <= 18 or (AGEC_YR = 12 and AGEC_MTH >= 6) *Then HAVECH4B = 1*				
0 = No	3393	1833	911	137
1 = Yes	4227	4396	4668	4731

		R1	R2	R3	R4
PINTRO1	INTRO0(P) HOW MANY CHILDREN AGED 9-11 LIVE IN HOUSEHOLD AT THIS TIME [0051-0052 N]				
	0	.	1960	3582	3473
	1	.	1534	1600	1166
	2	.	320	343	185
	3	.	38	37	34
	4	.	7	8	3
	5	.	4	2	2
	6	.	2	.	2
	7	.	.	3	1
	9	.	.	4	2
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	10	.	.
PINTRO2	INTRO0(P) HOW MANY CHILDREN AGED 12-13 LIVE IN HOUSEHOLD AT THIS TIME [0053-0054 N]				
	0	.	1956	2903	2736
	1	.	1765	2483	1979
	2	.	138	188	146
	3	.	13	4	5
	4	.	.	1	.
	9	.	.	.	2
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	3	.	.
PINTRO3	INTRO0(P) HOW MANY CHILDREN AGED 14-18 LIVE IN HOUSEHOLD AT THIS TIME [0055-0056 N]				
	0	.	1334	1268	731
	1	.	1759	2777	2574
	2	.	679	1363	1405
	3	.	91	156	136
	4	.	5	11	20
	6	.	.	2	.
	9	.	.	.	2
	.R = Refused	.	.	2	.
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	7	.	.
PINT1	INTRO1(P) OTHER ADULT IN HOUSEHOLD SHARES PARENTING [0057-0058 N]				
	1 = Yes	5274	4556	4151	3592
	2 = No	2345	1672	1426	1276
	.R = Refused	1	.	2	.
	.M = Missing	.	1	.	.

		R1	R2	R3	R4
PINT2	INTRO2(P) GENDER OF ADULT IN HOUSEHOLD SHARING PARENTING [0059-0060 N]				
	1 = Male	.	2564	2393	2065
	2 = Female	.	1989	1755	1524
	.N = Not applicable	7620	1672	1428	1276
	.M = Missing	.	4	3	3

Skip if PINT1 = 2,.R,.D

PINT2A	INTRO2a(P) RELATIONSHIP TO CHILD OF ADULT IN HHLD SHARING PARENTING [0061-0062 N]				
	1 = Birth or adoptive parent	.	3758	3408	2914
	2 = Step parent	.	516	493	467
	3 = Foster parent	.	14	3	4
	4 = Brother or sister (inc step/adoptive/foster)	.	30	26	16
	5 = Grandparent	.	108	108	90
	6 = Aunt or uncle	.	28	21	38
	7 = Cousin	.	1	2	4
	8 = Other relative	.	14	7	5
	9 = Nonrelative	.	84	81	51
	.N = Not applicable	7620	1672	1428	1276
	.M = Missing	.	4	2	3

Skip if PINT1 = 2,.R,.D

PINT3	INTRO3(P) OTHER ADULT OUTSIDE OF HOUSEHOLD SHARES PARENTING [0063-0064 N]				
	1 = Yes	1033	770	639	535
	2 = No	1644	1167	1034	947
	.R = Refused	.	.	2	.
	.N = Not applicable	4943	4288	3904	3385
	.M = Missing	.	4	.	1

PINT4	INTRO4(P) RELATION TO CHILD OF ADULT OUTSIDE HHLD SHARING PARENTING [0065-0066 N]				
	1 = Mother	185	142	110	90
	2 = Father	729	521	455	366
	3 = Other adult	119	102	67	69
	.N = Not applicable	6587	5455	4940	4332
	.M = Missing	.	9	7	11

Skip if PINT2A = 1,2,3,.R,.D or PINT3 = 2,.R,.D

		R1	R2	R3	R4
PINT5	INTRO5(P) CHILD IN REG CONTACT W ADULT OUTSIDE HHLD SHARING PARENTING [0067-0068 N]				
	1 = Yes	951	704	591	497
	2 = No	82	61	41	28
	.N = Not applicable	6587	5455	4940	4332
	.M = Missing	.	9	7	11

Skip if PINT2A = 1,2,3,.R,.D or PINT3 = 2,.R,.D

A. USE OF MASS MEDIA

		R1	R2	R3	R4
PWKDYTV	A1(P) HOW MANY HOURS WATCH TV ON AVERAGE WEEKDAY [0069-0070 N]				
	1 = None	329	238	163	146
	2 = Half-hour or less	963	798	717	580
	3 = About 1 hour	1690	1501	1262	1099
	4 = About 2 hours	2060	1719	1624	1368
	5 = About 3 hours	1079	913	805	760
	6 = About 4 hours	602	464	417	366
	7 = About 5 hours	328	239	249	226
	8 = About 6 hours	200	152	152	133
	9 = 7 hours or more	366	205	190	190
	.D = Don't know	2	.	.	.
	.M = Missing	1	.	.	.
PWKNDTV	A2(P) HOW MANY HOURS WATCH TV ON AVERAGE WEEKEND (SAT & SUN) [0071-0072 N]				
	1 = None	320	217	199	169
	2 = Less than 1 hour	525	443	378	325
	3 = 1 to 2 hours	1555	1299	1175	928
	4 = 3 to 4 hours	2160	1787	1587	1449
	5 = 5 to 6 hours	1371	1182	1059	920
	6 = 7 to 8 hours	833	636	593	502
	7 = 9 to 10 hours	408	321	297	290
	8 = 11 hours or more	448	344	291	285
PLANGTV	A2b(P) LANGUAGE OF TV PROGRAMS USUALLY WATCH [0073-0074 N]				
	1 = Only Spanish	187	192	170	159
	2 = More Spanish than English	142	134	115	89
	3 = Spanish and English equally	183	117	107	94
	4 = More English than Spanish	199	147	123	110
	5 = Only English	327	246	215	180
	.D = Don't know	.	1	.	.
	.R = Refused	.	.	1	.
	.N = Not applicable	6581	5392	4845	4235
	.M = Missing	1	.	3	1

Skip if (PWKDYTV = 1 and PWKNDTV = 1) or
(ENGESPP = 1 and HISPLAT = 0,.M)

PWKDYRAD A3(P) HOW MANY HOURS LISTEN TO RADIO ON AVERAGE WEEKDAY [0075-0076 N]

	R1	R2	R3	R4
1 = None	695	421	355	318
2 = Half-hour or less	1643	1341	1303	1104
3 = About 1 hour	1810	1496	1406	1246
4 = About 2 hours	1137	1002	906	808
5 = About 3 hours	560	482	443	404
6 = About 4 hours	392	379	289	263
7 = About 5 hours	289	279	229	164
8 = About 6 hours	273	187	158	137
9 = 7 hours or more	819	642	490	424
.D = Don't know	2	.	.	.

PWKNDRAD A4(P) HOW MANY HOURS LISTEN TO RADIO ON AVG WEEKEND (SAT & SUN) [0077-0078 N]

1 = None	1194	830	681	558
2 = Less than 1 hour	2032	1674	1601	1431
3 = 1 to 2 hours	2013	1774	1576	1408
4 = 3 to 4 hours	1098	909	852	695
5 = 5 to 6 hours	447	375	355	342
6 = 7 to 8 hours	279	221	190	167
7 = 9 to 10 hours	191	149	102	102
8 = 11 hours or more	364	297	221	165
.D = Don't know	2	.	1	.

PLANGRAD A4b(P) LANGUAGE OF RADIO PROGRAMS USUALLY LISTEN TO [0079-0080 N]

1 = Only Spanish	284	274	242	211
2 = More Spanish than English	98	78	62	60
3 = Spanish and English equally	157	102	92	71
4 = More English than Spanish	102	67	66	57
5 = Only English	303	252	217	191
.D = Don't know	.	1	.	.
.R = Refused	.	.	1	.
.N = Not applicable	6675	5455	4896	4277
.M = Missing	1	.	3	1

Skip if (PWKDYRAD = 1 and PWKNDRAD = 1) or
(ENGESPP = 1 and HISPLAT = 0,.M)

	R1	R2	R3	R4
PRDMEDIA A5(P) HOW OFTEN READ NEWSPAPERS [0081-0082 N]				
1 = Never	682	536	446	391
2 = A few times a year	576	502	419	395
3 = Once or twice a month	843	654	591	551
4 = At least once a week	2304	1841	1605	1436
5 = Every day or almost every day	3215	2696	2516	2094
.R = Refused	.	.	2	1
PREADMAG A6(P) HOW OFTEN READ MAGAZINES [0083-0084 N]				
1 = Never	758	561	525	422
2 = A few times a year	1059	878	817	717
3 = Once or twice a month	2058	1772	1610	1522
4 = At least once a week	2600	2223	1906	1648
5 = Every day or almost every day	1145	795	721	559
TCABLETV A9(P) HAVE CABLE/SATELLITE TV IN HOME [0085-0086 N]				
1 = Yes	5974	5060	4537	4034
2 = No	1646	1169	1041	834
.R = Refused	.	.	1	.
PBET30D A9a(P) HOW MANY DAYS WATCHED AFRICAN AMERICAN CHANNEL IN LAST 30D [0087-0088 N]				
1 = Never	5455	4353	3892	3461
2 = 1 to 4 days	1414	1245	1111	924
3 = 5 to 14 days	396	318	293	259
4 = 15 to 30 days	354	311	282	222
.D = Don't know	1	.	.	.
.R = Refused	.	.	1	2
.M = Missing	.	2	.	.
PUNI30D A9b(P) HOW MANY DAYS WATCHED LATINO CHANNEL IN LAST 30D [0089-0090 N]				
1 = Never	307	182	178	163
2 = 1 to 4 days	231	160	129	116
3 = 5 to 14 days	188	91	79	62
4 = 15 to 30 days	333	413	356	301
.N = Not applicable	6560	5383	4834	4225
.M = Missing	1	.	3	1

Skip if ENGESPP = 1 and HISPLAT = 0,.M

B. COMMUNICATION WITH CHILD

	R1	R2	R3	R4
PCHLTALK B2(P) HOW OFTEN TALKED W CHILD ABOUT DRUGS IN LAST 6M [0091-0092 N]				
1 = Never	705	392	326	266
2 = Once	1052	690	551	477
3 = 2 to 3 times	2393	1880	1609	1457
4 = 4 to 5 times	1266	990	904	817
5 = 6 to 10 times	807	814	737	601
6 = More than 10 times	1396	1463	1451	1249
.D = Don't know	1	.	.	.
.R = Refused	.	.	1	.
.M = Missing	.	.	.	1

PCONVER5 AT LEAST TWO DRUG CONVERSATIONS W CHILD IN LAST 6M [0093-0094 N]

If PCHLTALK = 3,4,5,6 then PCONVER5 = 1
Else if PCHLTALK = 1,2 then PCONVER5 = 0

0 = No	1757	1082	877	743
1 = Yes	5862	5147	4701	4124
.M = Missing	1	.	1	1

PRULEL6M B3b(P) TALKED W CHILD IN LAST 6M: FAMILY RULES ABOUT DRUGS [0095-0096 N]

1 = Yes	5997	5101	4626	4153
2 = No	896	725	616	435
.D = Don't know	4	1	.	.
.R = Refused	.	.	2	.
.N = Not applicable	706	392	327	266
.M = Missing	17	10	8	14

Skip if PCHLTALK = 1,.R,.D

PCONVER1 TALKED W CHILD IN LAST 6M: FAMILY RULES ABOUT DRUGS [0097-0098 N]

If PRULEL6M = 1 then PCONVER1 = 1
Else if PRULEL6M = 2 or PCHLTALK = 1 then PCONVER1 = 0

0 = No	1601	1117	942	701
1 = Yes	5997	5101	4626	4153
.M = Missing	22	11	11	14

		R1	R2	R3	R4
PAWAYL6M	B3c(P) TALKED W CHILD IN LAST 6M: HOW TO AVOID DRUGS [0099-0100 N]				
	1 = Yes	5226	4604	4142	3655
	2 = No	1669	1221	1101	929
	.D = Don't know	2	1	.	1
	.R = Refused	.	1	1	3
	.N = Not applicable	706	392	327	266
	.M = Missing	17	10	8	14

Skip if PCHLTALK = 1,.R,.D

PCONVER2 TALKED W CHILD IN LAST 6M: HOW TO AVOID DRUGS [0101-0102 N]

If PAWAYL6M = 1 then PCONVER2 = 1
Else if PAWAYL6M = 2 or PCHLTALK = 1 then PCONVER2 = 0

0 = No	2374	1613	1427	1195
1 = Yes	5226	4604	4142	3655
.M = Missing	20	12	10	18

PTALKING PARENT TALKING BEHAVIOR SCORE [0103-0104 N]

If PCHLTALK = 1 then PTALKING = 0
Else if PRULEL6M = .,.D,.R or
PAWAYL6M = .,.D,.R or
PCHLTALK = .,.D,.R
Then PTALKING = .M
Else PTALKING = (PRULEL6M = 1) + (PAWAYL6M = 1) +
(PCHLTALK = 3,4,5,6)

0 = Low talking	908	526	456	376
1 = Medium-low talking	671	457	404	307
2 = Medium-high talking	1652	1313	1066	892
3 = High talking	4365	3920	3641	3275
.M = Missing	24	13	12	18

PTVL6M B3f(P) TALKED W CHILD IN LAST 6M: DRUG USE IN MOVIES/TV [0105-0106 N]

1 = Yes	4359	3882	3698	3233
2 = No	2537	1943	1542	1352
.D = Don't know	1	2	1	3
.R = Refused	.	.	2	.
.N = Not applicable	706	392	327	266
.M = Missing	17	10	9	14

Skip if PCHLTALK = 1,.R,.D

		R1	R2	R3	R4
PCONVER3	TALKED W CHILD IN LAST 6M: DRUG USE IN MOVIES/TV [0107-0108 N]				
	If PTVL6M = 1 then PCONVER3 = 1 *Else if PTVL6M = 2 or PCHLTALK = 1 then PCONVER3 = 0*				
	0 = No	3242	2335	1868	1618
	1 = Yes	4359	3882	3698	3233
	.M = Missing	19	12	13	17
PTRBL6M	B3g(P) TALKED W CHILD IN LAST 6M: OTHERS IN TROUBLE W DRUGS [0109-0110 N]				
	1 = Yes	4805	4289	4113	3772
	2 = No	2090	1537	1129	812
	.D = Don't know	1	1	.	2
	.R = Refused	.	.	2	2
	.N = Not applicable	706	392	327	266
	.M = Missing	18	10	8	14
	Skip if PCHLTALK = 1,.R,.D				
PCONVER4	TALKED W CHILD IN LAST 6M: OTHERS IN TROUBLE W DRUGS [0111-0112 N]				
	If PTRBL6M = 1 then PCONVER4 = 1 *Else if PTRBL6M = 2 or PCHLTALK = 1 then PCONVER4 = 0*				
	0 = No	2795	1929	1455	1078
	1 = Yes	4805	4289	4113	3772
	.M = Missing	20	11	11	18

C. CHILD MONITORING

	R1	R2	R3	R4
PPARKNOW C1(P) HOW OFTEN KNOW WHAT CHILD DOING WHEN AWAY FROM HOME [0113-0114 N]				
1 = Never	70	48	50	32
2 = Seldom	166	137	122	131
3 = About half the time	597	461	485	488
4 = Often	1580	1333	1277	1189
5 = Always or almost always	5204	4248	3642	3027
.D = Don't know	2	2	.	.
.R = Refused	1	.	3	1
MONITOR1 ALWAYS KNOW WHAT CHILD DOING WHEN AWAY [0115-0116 N]				
If PPARKNOW = 5 then MONITOR1 = 1				
Else if PPARKNOW = 1,2,3,4 then MONITOR1 = 0				
0 = No	2413	1979	1934	1840
1 = Yes	5204	4248	3642	3027
.M = Missing	3	2	3	1
PPARPLAN C2(P) HOW OFTEN KNOW CHILD'S PLANS FOR COMING DAY [0117-0118 N]				
1 = Never	84	62	46	46
2 = Seldom	210	193	189	177
3 = About half the time	544	422	500	501
4 = Often	1753	1425	1321	1281
5 = Always or almost always	5027	4127	3522	2863
.D = Don't know	2	.	.	.
.R = Refused	.	.	1	.
MONITOR2 ALWAYS KNOW CHILD'S PLANS FOR COMING DAY [0119-0120 N]				
If PPARPLAN = 5 then MONITOR2 = 1				
Else if PPARPLAN = 1,2,3,4 then MONITOR2 = 0				
0 = No	2591	2102	2056	2005
1 = Yes	5027	4127	3522	2863
.M = Missing	2	.	1	.
PFRNHANG C3(P) HOW OFTEN CHILD W FRIENDS W/O ADULT SUPERVISION [0121-0122 N]				
1 = Never	2853	2058	1571	1258
2 = Seldom	3087	2679	2512	2098
3 = About half the time	871	754	753	754
4 = Often	550	533	539	573
5 = Always or almost always	258	203	200	183
.D = Don't know	1	2	.	2
.R = Refused	.	.	4	.

	R1	R2	R3	R4

MONITOR3 CHILD NEVER SPENDS TIME W FRIENDS W/O ADULT SUPERVISION [0123-0124 N]

If PFRNHANG = 1 then MONITOR3 = 1
Else if PFRNHANG = 2,3,4,5 then MONITOR3 = 0

0 = No	4766	4169	4004	3608
1 = Yes	2853	2058	1571	1258
.M = Missing	1	2	4	2

PMONITOR PARENT MONITORING BEHAVIOR SCORE [0125-0126 N]

If PPARKNOW = .D,.R or
PPARPLAN = .D,.R or
PFRNHANG = .D,.R
Then PMONITOR = .M
Else PMONITOR = (PPARKNOW = 5) + (PPARPLAN = 5) +
(PFRNHANG = 1)

0 = Low monitoring	1398	1231	1258	1261
1 = Medium-low monitoring	1431	1157	1079	978
2 = Medium-high monitoring	2710	2240	2050	1709
3 = High monitoring	2075	1597	1184	917
.M = Missing	6	4	8	3

PRACTICD PARENT MONITORING BEHAVIOR SCORE [0127-0128 N]

If 1 <= PPARKNOW <= 5 and
1 <= PPARPLAN <= 5 and
1 <= PFRNHANG <= 5
Then PRACTICD = (PPARKNOW = 5) + (PPARPLAN = 5) +
(PFRNHANG = 1,2)

0 = Low monitoring	667	664	730	776
1 = Medium-low monitoring	1432	1095	1010	971
2 = Medium-high monitoring	1817	1387	1263	1081
3 = High monitoring	3698	3079	2568	2037
.M = Missing	6	4	8	3

PFRNKNOW C4(P) HOW WELL KNOW CHILD'S FRIENDS [0129-0130 N]

1 = Not at all	116	87	66	62
2 = A little bit	513	392	333	346
3 = Somewhat well	1144	984	1021	856
4 = Pretty well	2724	2134	1942	1802
5 = Very well	3118	2629	2212	1800
.D = Don't know	5	2	.	.
.R = Refused	.	1	5	2

	R1	R2	R3	R4
MONITOR4 KNOW CHILD'S FRIENDS VERY WELL [0131-0132 N]				
If PFRNKNOW = 5 then MONITOR4 = 1				
Else if PFRNKNOW = 1,2,3,4 then MONITOR4 = 0				
0 = No	4497	3597	3362	3066
1 = Yes	3118	2629	2212	1800
.M = Missing	5	3	5	2
PHOMWKND C5b(P) TIME OF NIGHT CHILD REQUIRED HOME ON WEEKENDS [0133-0134 N]				
1 = No set time	236	234	172	165
2 = Before 7:00 pm	821	534	539	387
3 = From 7:00 pm to 9:00 pm	1313	1285	1349	1234
4 = From 9:00 pm to midnight	1662	1910	2212	2381
5 = After midnight	118	145	176	208
6 = Child not allowed to go out	613	697	612	467
.D = Don't know	9	6	1	5
.R = Refused	2	2	5	5
.N = Not applicable	2824	1387	492	12
.M = Missing	22	29	21	4
Skip if AGEC_YR < 12				
MONITOR5 CHILD REQUIRED HOME BY MIDNIGHT ON WEEKENDS [0135-0136 N]				
If PHOMWKND = 2,3,4,6 or (AGEC_YR < 12 and PHOMWKND = .N)				
Then MONITOR5 = 1				
Else if PHOMWKND = 1,5 then MONITOR5 = 0				
0 = No	354	379	348	373
1 = Yes	7233	5813	5204	4481
.M = Missing	33	37	27	14

	R1	R2	R3	R4

PRACTIC3 PARENT MONITORING BEHAVIOR SCORE [0137-0138 N]

PRACTIC3 = 0
If PPARKNOW = 5 then PRACTIC3 = PRACTIC3 + 1
If PPARPLAN = 5 then PRACTIC3 = PRACTIC3 + 1
If PFRNKNOW = 5 then PRACTIC3 = PRACTIC3 + 1
If PFRNHANG = 1 then PRACTIC3 = PRACTIC3 + 1
If PHOMWKND = 2,3,4,6 or (AGEC_YR < 12 and PHOMWKND = .N)
Then PRACTIC3 = PRACTIC3 + 1

0 = No monitoring	89	108	115	120
1 = Low monitoring	1116	986	1005	1020
2 = Medium-low monitoring	1298	1020	954	872
3 = Medium monitoring	1886	1510	1424	1240
4 = Medium-high monitoring	2090	1706	1439	1135
5 = High monitoring	1141	899	642	481

PCRFTCHL C5c(P) HOW OFTEN DID PROJECTS AT HOME W CHILD IN PAST WEEK [0139-0140 N]

1 = Not at all	1193	1165	1105	1203
2 = Once	1206	1067	1023	929
3 = Twice	1632	1300	1240	1084
4 = 3 times	1195	985	862	643
5 = 4 or 5 times	1144	955	714	529
6 = 6 or 7 times	485	334	267	194
7 = More than 7 times	595	421	366	283
.D = Don't know	2	2	.	1
.R = Refused	1	.	2	1
.M = Missing	167	.	.	1

PROJECTS DID PROJECTS AT HOME W CHILD AT LEAST TWICE IN PAST WEEK [0141-0142 N]

If PCRFTCHL = 3,4,5,6,7 then PROJECTS = 1
Else if PCRFTCHL = 1,2 then PROJECTS = 0

0 = No	2399	2232	2128	2132
1 = Yes	5051	3995	3449	2733
.M = Missing	170	2	2	3

		R1	R2	R3	R4
PACTCHL	C5d(P) HOW OFTEN WENT SOME PLACE FOR FUN W CHILD IN PAST WEEK [0143-0144 N]				
	1 = Not at all	1434	1309	1226	1266
	2 = Once	1821	1635	1428	1254
	3 = Twice	1840	1539	1368	1172
	4 = 3 times	1110	817	754	579
	5 = 4 or 5 times	804	616	532	393
	6 = 6 or 7 times	195	142	114	103
	7 = More than 7 times	248	171	154	99
	.D = Don't know	.	.	.	1
	.R = Refused	1	.	2	1
	.M = Missing	167	.	1	.
GOPLACES	WENT SOMEPLACE FOR FUN W CHILD AT LEAST TWICE IN PAST WEEK [0145-0146 N]				
	If PACTCHL = 3,4,5,6,7 then GOPLACES = 1 *Else if PACTCHL = 1,2 then GOPLACES = 0*				
	0 = No	3255	2944	2654	2520
	1 = Yes	4197	3285	2922	2346
	.M = Missing	168	.	3	2
FUNACT	DID FUN ACTIVITIES W CHILD AT LEAST THREE TIMES IN PAST WEEK [0147-0148 N]				
	If PACTCHL > 0 or PCRFTCHL > 0 then *If sum((PCRFTCHL - 1), (PACTCHL - 1)) >= 3 then FUNACT = 1* *Else if PACTCHL > 0 and PCRFTCHL > 0 then FUNACT = 0*				
	0 = No	2104	1943	1854	1907
	1 = Yes	5345	4285	3722	2957
	.M = Missing	171	1	3	4

		R1	R2	R3	R4
SUM8_3	SUMMARY SCALE: ACTIVITY W CHILD IN PAST WEEK [0149-0152 N]				
	If 1 <= PCRFTCHL <= 7 and 1 <= PACTCHL <= 7				
	Then SUM8_3 = ((PCRFTCHL - 1) + (PACTCHL - 1)) / 2				
	0	581	565	549	638
	0.5	557	534	505	533
	1	966	844	800	736
	1.5	972	816	737	616
	2	1004	871	788	695
	2.5	858	683	624	451
	3	792	676	536	459
	3.5	556	437	367	275
	4	467	364	295	181
	4.5	279	186	143	109
	5	204	124	122	100
	5.5	64	36	27	23
	6	149	91	82	48
	.M = Missing	171	2	4	4
PMTRBAD	C6a(P) HOW GOOD TO MONITORING CHILD'S DAILY ACTIVITIES [0153-0154 N]				
	1 = Extremely bad	21	6	14	18
	2 = Bad	28	30	31	13
	3 = Somewhat bad	65	55	54	58
	4 = Neither good nor bad	365	279	240	222
	5 = Somewhat good	809	623	575	529
	6 = Good	1635	1399	1281	1185
	7 = Extremely good	4574	3833	3377	2839
	.D = Don't know	8	1	5	3
	.R = Refused	5	3	2	1
	.M = Missing	110	.	.	.
PMTRPLES	C6b(P) HOW PLEASANT TO MONITOR CHILD'S DAILY ACTIVITIES [0155-0156 N]				
	1 = Extremely unpleasant	27	14	30	20
	2 = Unpleasant	24	48	49	43
	3 = Somewhat unpleasant	109	129	113	127
	4 = Neither pleasant nor unpleasant	553	574	533	495
	5 = Somewhat pleasant	1338	1062	1071	958
	6 = Pleasant	2087	1799	1547	1329
	7 = Extremely pleasant	3361	2597	2228	1892
	.D = Don't know	7	4	3	4
	.R = Refused	4	2	5	.
	.M = Missing	110	.	.	.

	R1	R2	R3	R4
PMTRIMPT C6c(P) HOW IMPORTANT TO MONITOR CHILD'S DAILY ACTIVITIES [0157-0158 N]				
1 = Extremely unimportant	6	5	14	5
2 = Unimportant	12	11	15	12
3 = Somewhat unimportant	14	25	25	27
4 = Neither important nor unimportant	175	123	134	135
5 = Somewhat important	507	375	406	347
6 = Important	1287	1094	1009	1011
7 = Extremely important	5499	4584	3968	3326
.D = Don't know	7	7	4	3
.R = Refused	3	5	4	2
.M = Missing	110	.	.	.

GENATTD ATTITUDE TOWARD MONITORING CHILD'S DAILY ACTIVITIES [0159-0163 N]

If 1 <= PMTRBAD <= 7 and
1 <= PMTRPLES <= 7 and
1 <= PMTRIMPT <= 7
Then GENATTD = (PMTRBAD + PMTRPLES + PMTRIMPT) / 3

1 - 7	7485	6208	5558	4856
.M = Missing	135	21	21	12

PMTRWELL C7a(P) AGREEMENT: MONITORING MAKE CHILD DO WELL IN SCHOOL [0164-0165 N]

1 = Strongly disagree	98	105	112	106
2 = Disagree	113	95	92	87
3 = Neither agree nor disagree	379	302	312	292
4 = Agree	2337	1976	1722	1606
5 = Strongly agree	4569	3742	3330	2767
.D = Don't know	7	5	5	3
.R = Refused	7	4	6	7
.M = Missing	110	.	.	.

DOWELL STRONGLY AGREE: MONITORING MAKE CHILD DO WELL IN SCHOOL [0166-0167 N]

If PMTRWELL = 5 then DOWELL = 1
Else if PMTRWELL = 1,2,3,4 then DOWELL = 0

0 = No	2927	2478	2238	2091
1 = Yes	4569	3742	3330	2767
.M = Missing	124	9	11	10

		R1	R2	R3	R4
PMTRJOB	C7b(P) AGREEMENT: MONITORING MAKE FEEL LIKE DOING JOB AS PARENT [0168-0169 N]				
	1 = Strongly disagree	58	59	64	67
	2 = Disagree	75	57	50	43
	3 = Neither agree nor disagree	323	265	230	261
	4 = Agree	2813	2273	2110	1867
	5 = Strongly agree	4227	3572	3120	2624
	.D = Don't know	8	3	3	5
	.R = Refused	6	.	2	1
	.M = Missing	110	.	.	.
DOINJOB	STRONGLY AGREE: MONITORING MAKE FEEL LIKE DOING JOB AS PAR [0170-0171 N]				
	If PMTRJOB = 5 then DOINJOB = 1				
	Else if PMTRJOB = 1,2,3,4 then DOINJOB = 0				
	0 = No	3269	2654	2454	2238
	1 = Yes	4227	3572	3120	2624
	.M = Missing	124	3	5	6
PMTROCDG	C7d(P) AGREEMENT: MONITORING MAKE CHILD LESS LIKELY TO TRY DRUGS [0172-0173 N]				
	1 = Strongly disagree	448	291	243	209
	2 = Disagree	376	286	258	220
	3 = Neither agree nor disagree	720	529	504	510
	4 = Agree	2339	2052	1940	1727
	5 = Strongly agree	3604	3061	2628	2197
	.D = Don't know	17	7	3	2
	.R = Refused	6	3	3	3
	.M = Missing	110	.	.	.
LESSTRY	STRONGLY AGREE: MONITORING MAKE CHILD LESS LIKELY TRY DRUGS [0174-0175 N]				
	If PMTROCDG = 5 then LESSTRY = 1				
	Else if PMTROCDG = 1,2,3,4 then LESSTRY = 0				
	0 = No	3883	3158	2945	2666
	1 = Yes	3604	3061	2628	2197
	.M = Missing	133	10	6	5

		R1	R2	R3	R4
PMTRMODG	C7e(P) AGREEMENT: MONITORING MAKE CHILD LESS LIKELY USE DRUGS REG [0176-0177 N]				
	1 = Strongly disagree	359	303	282	276
	2 = Disagree	262	179	194	190
	3 = Neither agree nor disagree	341	361	367	411
	4 = Agree	1443	1506	1589	1577
	5 = Strongly agree	2283	2456	2625	2392
	.D = Don't know	10	3	3	2
	.R = Refused	2	5	5	4
	.N = Not applicable	2824	1387	492	12
	.M = Missing	96	29	22	4
	Skip if AGEC_YR < 12				
LESSREG1	STRONGLY AGREE: MONITOR MAKE CHILD LESS LIKELY USE DRUGS REG [0178-0179 N]				
	If PMTRMODG = 5 then LESSREG1 = 1				
	Else if PMTRMODG = 1,2,3,4 then LESSREG1 = 0				
	0 = No	2405	2349	2432	2454
	1 = Yes	2283	2456	2625	2392
	.M = Missing	2932	1424	522	22
PMTRPRIV	C7f(P) AGREEMENT: MONITORING MAKE CHILD FEEL PRIVACY INVADED [0180-0181 N]				
	1 = Strongly disagree	1395	1061	882	700
	2 = Disagree	2822	2122	1866	1513
	3 = Neither agree nor disagree	1403	1181	1091	1015
	4 = Agree	1455	1417	1358	1240
	5 = Strongly agree	412	438	370	395
	.D = Don't know	14	8	5	5
	.R = Refused	9	2	7	.
	.M = Missing	110	.	.	.
NOINVADE	STRONGLY DISAGREE: MONITOR MAKE CHILD FEEL PRIVACY INVADED [0182-0183 N]				
	If PMTRPRIV = 1 then NOINVADE = 1				
	Else if PMTRPRIV = 2,3,4,5 then NOINVADE = 0				
	0 = No	6092	5158	4685	4163
	1 = Yes	1395	1061	882	700
	.M = Missing	133	10	12	5

		R1	R2	R3	R4
SUMCONSQ	BELIEFS ABOUT CONSEQUENCES OF MONITORING CHILD IN NEXT 6M [0184-0188 N]				
	If 1 <= PMTRWELL <= 5 and *1 <= PMTRJOB <= 5 and* *1 <= PMTROCDG <= 5 and* *1 <= PMTRPRIV <= 5* *Then SUMCONSQ = ((PMTRWELL - 3) + (PMTRJOB - 3) +* *(PMTROCDG - 3) + (3 - PMTRPRIV)) / 4*				
	-2 - 2	7452	6198	5551	4847
	.M = Missing	168	31	28	21
PPARPNSH	C8(P) HOW LIKELY PUNISH CHILD IF KNOW USED CIGARETTES OR ALCOHOL [0189-0190 N]				
	1 = Not at all likely	196	126	106	80
	2 = Only slightly likely	103	88	90	79
	3 = Somewhat likely	257	207	225	244
	4 = Quite likely	963	818	782	760
	5 = Very likely	5973	4977	4368	3698
	.D = Don't know	5	7	5	1
	.R = Refused	13	5	3	6
	.M = Missing	110	1	.	.
PCHLHOME	C9a(P) HOW LIKELY REQUIRE CHILD HOME BY SPECIFIC TIME AT NIGHT [0191-0192 N]				
	1 = Very unlikely	124	73	73	59
	2 = Unlikely	59	64	56	73
	3 = Neither likely nor unlikely	161	125	155	159
	4 = Likely	723	646	603	605
	5 = Very likely	6422	5303	4684	3966
	.D = Don't know	9	6	1	3
	.R = Refused	12	10	7	2
	.M = Missing	110	2	.	1
CURFEW	VERY LIKELY REQUIRE CHILD HOME BY SPECIFIC TIME IN NEXT 6M [0193-0194 N]				
	If PCHLHOME = 5 then CURFEW = 1 *Else if PCHLHOME = 1,2,3,4 then CURFEW = 0*				
	0 = No	1067	908	887	896
	1 = Yes	6422	5303	4684	3966
	.M = Missing	131	18	8	6

		R1	R2	R3	R4
PCHLSPVS	C9b(P) HOW LIKELY LIMIT TIME CHILD W FRIENDS W/O ADULT SUPERVISION [0195-0196 N]				
	1 = Very unlikely	407	284	261	210
	2 = Unlikely	419	327	329	338
	3 = Neither likely nor unlikely	929	804	792	772
	4 = Likely	1588	1354	1294	1166
	5 = Very likely	4156	3448	2896	2373
	.D = Don't know	7	7	.	3
	.R = Refused	4	3	7	5
	.M = Missing	110	2	.	1
LIMIT	VERY LIKELY LIMIT TIME CHILD W FRIENDS W/O ADULT SUPERVISION [0197-0198 N]				
	If PCHLSPVS = 5 then LIMIT = 1				
	Else if PCHLSPVS = 1,2,3,4 then LIMIT = 0				
	0 = No	3343	2769	2676	2486
	1 = Yes	4156	3448	2896	2373
	.M = Missing	121	12	7	9
PCHLAWAY	C9c(P) HOW LIKELY KNOW WHAT CHILD DOING WHEN AWAY FROM HOME [0199-0200 N]				
	1 = Very unlikely	61	50	44	29
	2 = Unlikely	85	82	81	84
	3 = Neither likely nor unlikely	478	394	431	418
	4 = Likely	1862	1570	1479	1334
	5 = Very likely	5019	4127	3540	2996
	.D = Don't know	2	2	1	3
	.R = Refused	3	2	3	3
	.M = Missing	110	2	.	1
KNOWAWAY	VERY LIKELY KNOW WHAT CHILD DOING WHEN AWAY FROM HOME [0201-0202 N]				
	If PCHLAWAY = 5 then KNOWAWAY = 1				
	Else if PCHLAWAY = 1,2,3,4 then KNOWAWAY = 0				
	0 = No	2486	2096	2035	1865
	1 = Yes	5019	4127	3540	2996
	.M = Missing	115	6	4	7

		R1	R2	R3	R4
PCHLFRN	C9d(P) HOW LIKELY KNOW CHILD'S FRIENDS WELL [0203-0204 N]				
	1 = Very unlikely	61	35	33	31
	2 = Unlikely	150	151	115	115
	3 = Neither likely nor unlikely	797	658	700	638
	4 = Likely	2205	1889	1724	1583
	5 = Very likely	4288	3492	3006	2497
	.D = Don't know	3	.	.	3
	.R = Refused	6	2	1	.
	.M = Missing	110	2	.	1
PERSONAL	VERY LIKELY KNOW CHILD'S FRIENDS WELL [0205-0206 N]				
	If PCHLFRN = 5 then PERSONAL = 1				
	Else if PCHLFRN = 1,2,3,4 then PERSONAL = 0				
	0 = No	3213	2733	2572	2367
	1 = Yes	4288	3492	3006	2497
	.M = Missing	119	4	1	4
PCHLPLAN	C9e(P) HOW LIKELY KNOW CHILD'S PLANS FOR COMING DAY [0207-0208 N]				
	1 = Very unlikely	75	36	43	34
	2 = Unlikely	132	121	135	134
	3 = Neither likely nor unlikely	665	622	582	579
	4 = Likely	2038	1758	1651	1549
	5 = Very likely	4587	3687	3166	2567
	.D = Don't know	10	.	.	2
	.R = Refused	3	3	2	2
	.M = Missing	110	2	.	1
KNOWPLAN	VERY LIKELY KNOW CHILD'S PLANS FOR COMING DAY [0209-0210 N]				
	If PCHLPLAN = 5 then KNOWPLAN = 1				
	Else if PCHLPLAN = 1,2,3,4 then KNOWPLAN = 0				
	0 = No	2910	2537	2411	2296
	1 = Yes	4587	3687	3166	2567
	.M = Missing	123	5	2	5

	R1	R2	R3	R4

INTNSUM1 INTENTIONS TO MONITOR CHILD IN NEXT 6M [0211-0215 N]

If 1 <= PCHLHOME <= 5 and
1 <= PCHLSPVS <= 5 and
1 <= PCHLAWAY <= 5 and
1 <= PCHLFRN <= 5 and
1 <= PCHLPLAN <= 5
Then INTNSUM1 = ((PCHLHOME - 3) + (PCHLSPVS - 3) +
(PCHLAWAY - 3) + (PCHLFRN - 3) +
(PCHLPLAN - 3)) / 5

	R1	R2	R3	R4
-2 - 2	7469	6196	5562	4848
.M = Missing	151	33	17	20

PFAMENJ C10a(P) HOW OFTEN ENJOYED BEING W CHILD IN LAST 30D [0216-0217 N]

	R1	R2	R3	R4
1 = Never or almost never true	20	18	17	22
2 = Sometimes true	117	127	128	124
3 = True about half the time	292	305	280	304
4 = Often true	1592	1335	1304	1261
5 = Always or almost always true	5484	4441	3846	3153
.D = Don't know	.	1	2	2
.R = Refused	5	.	2	1
.M = Missing	110	2	.	1

PFAMTGTH C10b(P) HOW OFTEN FEELING OF TOGETHERNESS IN FAMILY IN LAST 30D [0218-0219 N]

	R1	R2	R3	R4
1 = Never or almost never true	33	49	40	50
2 = Sometimes true	245	245	241	247
3 = True about half the time	585	561	517	501
4 = Often true	2518	2076	1966	1747
5 = Always or almost always true	4117	3293	2813	2317
.D = Don't know	5	3	2	2
.R = Refused	7	.	.	3
.M = Missing	110	2	.	1

PFAMARGU C10c(P) HOW OFTEN FOUGHT OR ARGUED W CHILD IN LAST 30D [0220-0221 N]

	R1	R2	R3	R4
1 = Never or almost never true	1982	1625	1430	1254
2 = Sometimes true	3671	3067	2795	2451
3 = True about half the time	902	738	639	556
4 = Often true	689	604	533	455
5 = Always or almost always true	250	190	182	149
.D = Don't know	8	2	.	2
.R = Refused	8	3	.	1
.M = Missing	110	.	.	.

	R1	R2	R3	R4
PRULEN6M D1b(P) HOW LIKELY DISCUSS FAMILY RULES ABOUT DRUGS IN NEXT 6M [0222-0223 N]				
1 = Very unlikely	206	143	135	123
2 = Unlikely	265	185	161	146
3 = Neither likely nor unlikely	652	565	502	399
4 = Likely	2559	2002	1755	1608
5 = Very likely	3910	3329	3023	2590
.D = Don't know	7	4	.	2
.R = Refused	4	1	3	.
.M = Missing	17	.	.	.
INTEND1 VERY LIKELY DISCUSS FAMILY RULES ABOUT DRUGS IN NEXT 6M [0224-0225 N]				
If PRULEN6M = 5 then INTEND1 = 1				
Else if PRULEN6M = 1,2,3,4 then INTEND1 = 0				
0 = No	3682	2895	2553	2276
1 = Yes	3910	3329	3023	2590
.M = Missing	28	5	3	2
PAWAYN6M D1c(P) HOW LIKELY DISCUSS HOW TO AVOID DRUGS IN NEXT 6M [0226-0227 N]				
1 = Very unlikely	142	89	97	65
2 = Unlikely	234	187	157	152
3 = Neither likely nor unlikely	729	621	579	533
4 = Likely	2733	2146	1915	1683
5 = Very likely	3755	3184	2830	2432
.D = Don't know	7	1	.	1
.R = Refused	4	1	1	2
.M = Missing	16	.	.	.
INTEND2 VERY LIKELY DISCUSS HOW TO AVOID DRUGS IN NEXT 6M [0228-0229 N]				
If PAWAYN6M = 5 then INTEND2 = 1				
Else if PAWAYN6M = 1,2,3,4 then INTEND2 = 0				
0 = No	3838	3043	2748	2433
1 = Yes	3755	3184	2830	2432
.M = Missing	27	2	1	3

		R1	R2	R3	R4
PTVN6M	D1f(P) HOW LIKELY DISCUSS DRUG USE IN MOVIES IN NEXT 6M [0230-0231 N]				
	1 = Very unlikely	270	180	160	124
	2 = Unlikely	584	429	377	313
	3 = Neither likely nor unlikely	1261	1050	881	820
	4 = Likely	2679	2235	2017	1794
	5 = Very likely	2795	2333	2142	1812
	.D = Don't know	9	1	1	4
	.R = Refused	7	1	1	1
	.M = Missing	15	.	.	.
INTEND3	VERY LIKELY DISCUSS DRUG USE IN MOVIES IN NEXT 6M [0232-0233 N]				
	If PTVN6M = 5 then INTEND3 = 1				
	Else if PTVN6M = 1,2,3,4 then INTEND3 = 0				
	0 = No	4794	3894	3435	3051
	1 = Yes	2795	2333	2142	1812
	.M = Missing	31	2	2	5
PTRBLN6M	D1g(P) HOW LIKELY DISCUSS OTHERS IN TROUBLE W DRUGS IN NEXT 6M [0234-0235 N]				
	1 = Very unlikely	619	387	285	206
	2 = Unlikely	738	505	354	304
	3 = Neither likely nor unlikely	1196	902	807	572
	4 = Likely	2175	1906	1793	1655
	5 = Very likely	2885	2520	2337	2128
	.D = Don't know	4	5	.	1
	.R = Refused	3	4	3	2
INTEND4	VERY LIKELY DISCUSS OTHERS IN TROUBLE W DRUGS IN NEXT 6M [0236-0237 N]				
	If PTRBLN6M = 5 then INTEND4 = 1				
	Else if PTRBLN6M = 1,2,3,4 then INTEND4 = 0				
	0 = No	4728	3700	3239	2737
	1 = Yes	2885	2520	2337	2128
	.M = Missing	7	9	3	3

	R1	R2	R3	R4

INTENSUM INTENTIONS TO TALK TO CHILD ABOUT DRUG USE IN NEXT 6M [0238-0242 N]

If 1 <= PRULEN6M <= 5 and
1 <= PAWAYN6M <= 5 and
1 <= PTVN6M <= 5 and
1 <= PTRBLN6M <= 5
Then INTENSUM = ((PRULEN6M - 3) + (PAWAYN6M - 3) +
(PTVN6M - 3) + (PTRBLN6M - 3)) / 4

-2 - 2	7572	6211	5570	4855
.M = Missing	48	18	9	13

PDRGBAD D2a(P) HOW GOOD TO DISCUSS DRUG USE W CHILD IN NEXT 6M [0243-0244 N]

1 = Extremely bad	35	15	18	12
2 = Bad	13	17	11	9
3 = Somewhat bad	45	22	21	16
4 = Neither good nor bad	378	238	276	243
5 = Somewhat good	669	570	528	554
6 = Good	1436	1227	1125	1081
7 = Extremely good	5032	4137	3596	2945
.D = Don't know	8	2	2	3
.R = Refused	4	1	2	5

PDRGPLES D2b(P) HOW PLEASANT TO DISCUSS DRUG USE W CHILD IN NEXT 6M [0245-0246 N]

1 = Extremely unpleasant	85	46	59	30
2 = Unpleasant	50	28	23	34
3 = Somewhat unpleasant	131	110	96	101
4 = Neither pleasant nor unpleasant	993	912	861	722
5 = Somewhat pleasant	1519	1273	1191	1107
6 = Pleasant	2092	1663	1449	1246
7 = Extremely pleasant	2734	2192	1895	1617
.D = Don't know	7	4	2	4
.R = Refused	9	1	3	7

PDRGIMPT D2c(P) HOW IMPORTANT TO DISCUSS DRUG USE W CHILD IN NEXT 6M [0247-0248 N]

1 = Extremely unimportant	30	12	16	9
2 = Unimportant	25	24	17	13
3 = Somewhat unimportant	51	24	22	21
4 = Neither important nor unimportant	283	222	217	194
5 = Somewhat important	539	476	447	444
6 = Important	1288	1018	979	940
7 = Extremely important	5392	4447	3878	3242
.D = Don't know	7	3	1	2
.R = Refused	5	3	2	3

	R1	R2	R3	R4
ATTITUDE ATTITUDE TOWARD DISCUSSING DRUG USE W CHILD IN NEXT 6M [0249-0254 N]				
If 1 <= PDRGBAD <= 7 and				
1 <= PDRGPLES <= 7 and				
1 <= PDRGIMPT <= 7				
Then ATTITUDE = (PDRGBAD + PDRGPLES + PDRGIMPT) / 3				
1 - 7	7590	6216	5567	4850
.M = Missing	30	13	12	18
PDRGGENL D3a(P) HOW SURE CAN TALK W CHILD ABOUT DRUG USE IN GENERAL [0255-0256 N]				
1 = Very unsure	31	34	37	22
2 = Unsure	41	34	33	23
3 = Neither sure nor unsure	135	103	103	93
4 = Sure	1554	1297	1245	1065
5 = Very sure	5849	4757	4159	3665
.D = Don't know	4	3	2	.
.R = Refused	6	1	.	.
EFFICAC1 VERY SURE CAN TALK W CHILD ABOUT DRUG USE IN GENERAL [0257-0258 N]				
If PDRGGENL = 5 then EFFICAC1 = 1				
Else if PDRGGENL = 1,2,3,4 then EFFICAC1 = 0				
0 = No	1761	1468	1418	1203
1 = Yes	5849	4757	4159	3665
.M = Missing	10	4	2	.
PDRGSPEC D3b(P) HOW SURE CAN TALK W CHILD ABOUT HOW TO AVOID DRUGS [0259-0260 N]				
1 = Very unsure	27	24	28	14
2 = Unsure	36	25	20	21
3 = Neither sure nor unsure	155	109	108	87
4 = Sure	1775	1458	1381	1198
5 = Very sure	5615	4612	4041	3548
.D = Don't know	4	.	.	.
.R = Refused	8	1	1	.
EFFICAC2 VERY SURE CAN TALK W CHILD ABOUT HOW TO AVOID DRUGS [0261-0262 N]				
If PDRGSPEC = 5 then EFFICAC2 = 1				
Else if PDRGSPEC = 1,2,3,4 then EFFICAC2 = 0				
0 = No	1993	1616	1537	1320
1 = Yes	5615	4612	4041	3548
.M = Missing	12	1	1	.

	R1	R2	R3	R4
PDRGTENS D3c(P) HOW SURE CAN TALK W CHILD ABOUT DRUGS IF RELATIONSHIP TENSE [0263-0264 N]				
1 = Very unsure	90	80	61	38
2 = Unsure	346	281	264	168
3 = Neither sure nor unsure	967	726	639	591
4 = Sure	2850	2367	2077	1852
5 = Very sure	3333	2766	2524	2211
.D = Don't know	22	6	3	5
.R = Refused	12	3	11	3
EFFICAC3 VERY SURE CAN TALK W CHILD ABOUT DRUGS IF RELATIONSHIP TENSE [0265-0266 N]				
If PDRGTENS = 5 then EFFICAC3 = 1				
Else if PDRGTENS = 1,2,3,4 then EFFICAC3 = 0				
0 = No	4253	3454	3041	2649
1 = Yes	3333	2766	2524	2211
.M = Missing	34	9	14	8
PDRGPAST D3d(P) HOW SURE CAN TALK W CHILD ABOUT OWN PAST DRUG USE [0267-0268 N]				
1 = Very unsure	95	77	62	54
2 = Unsure	267	211	191	156
3 = Neither sure nor unsure	490	390	379	294
4 = Sure	1825	1579	1357	1207
5 = Very sure	4908	3967	3581	3153
.D = Don't know	14	1	3	4
.R = Refused	21	4	6	.
EFFICAC4 VERY SURE CAN TALK W CHILD ABOUT OWN PAST DRUG USE [0269-0270 N]				
If PDRGPAST = 5 then EFFICAC4 = 1				
Else if PDRGPAST = 1,2,3,4 then EFFICAC4 = 0				
0 = No	2677	2257	1989	1711
1 = Yes	4908	3967	3581	3153
.M = Missing	35	5	9	4

		R1	R2	R3	R4

SUMEFF1 CONFIDENCE IN ABILITY TO TALK TO CHILD ABOUT DRUG USE [0271-0275 N]

If 1 <= PDRGGENL <= 5 and
1 <= PDRGSPEC <= 5 and
1 <= PDRGTENS <= 5 and
1 <= PDRGPAST <= 5
Then SUMEFF1 = ((PDRGGENL - 3) + (PDRGSPEC - 3) +
(PDRGTENS - 3) + (PDRGPAST - 3)) / 4

	R1	R2	R3	R4
-2 - 2	7551	6211	5555	4856
.M = Missing	69	18	24	12

PIMPTTLK D4(P) IMP PEOPLE THINK SHOULD TALK W CHILD ABOUT DRUGS IN NEXT 6M [0276-0277 N]

	R1	R2	R3	R4
1 = Definitely should not	38	15	28	12
2 = Should not	59	37	31	25
3 = Neither should nor should not	741	556	543	492
4 = Should	2113	1744	1526	1392
5 = Definitely should	4640	3865	3440	2934
.D = Don't know	18	10	3	5
.R = Refused	10	2	8	8
.M = Missing	1	.	.	.

EXPECT IMP PEOPLE THINK DEF SHOULD TALK W CHILD RE DRUGS IN NEXT 6M [0278-0279 N]

If PIMPTTLK = 5 then EXPECT = 1
Else if PIMPTTLK = 1,2,3,4 then EXPECT = 0

	R1	R2	R3	R4
0 = No	2951	2352	2128	1921
1 = Yes	4640	3865	3440	2934
.M = Missing	29	12	11	13

PSAYMJMO D5a(P) AGREEMENT: WHAT SAY NOW INFL IF CHILD USE MJ REG IN NEXT 6M [0280-0281 N]

	R1	R2	R3	R4
1 = Strongly disagree	127	413	417	376
2 = Disagree	76	279	283	269
3 = Neither agree nor disagree	162	558	583	604
4 = Agree	408	1489	1619	1561
5 = Strongly agree	595	2058	2154	2036
.D = Don't know	3	9	3	3
.R = Refused	2	7	7	3
.N = Not applicable	6239	1387	492	12
.M = Missing	8	29	21	4

Skip if AGEC_YR < 12

	R1	R2	R3	R4
PSAYMJOC D5b(P) AGREEMENT: WHAT SAY NOW INFLUENCE IF CHILD TRY MJ IN NEXT 6M [0282-0283 N]				
1 = Strongly disagree	281	638	605	462
2 = Disagree	155	452	399	363
3 = Neither agree nor disagree	265	782	718	725
4 = Agree	664	1933	1757	1533
5 = Strongly agree	933	2416	2094	1782
.D = Don't know	3	5	3	.
.R = Refused	4	3	3	3
.N = Not applicable	5315	.	.	.
PSAYINMO D5c(P) AGREEMENT: WHAT SAY NOW INFL IF CHILD USE INH REG IN NEXT 6M [0284-0285 N]				
1 = Strongly disagree	207	599	607	519
2 = Disagree	71	242	242	263
3 = Neither agree nor disagree	107	399	468	466
4 = Agree	358	1329	1405	1376
5 = Strongly agree	624	2236	2336	2225
.D = Don't know	3	5	2	3
.R = Refused	3	3	6	.
.N = Not applicable	6239	1387	492	12
.M = Missing	8	29	21	4
Skip if AGEC_YR < 12				
PSAYINOC D5d(P) AGREEMENT: WHAT SAY NOW INFL IF CHILD TRY INH IN NEXT 6M [0286-0287 N]				
1 = Strongly disagree	320	746	658	531
2 = Disagree	112	308	288	260
3 = Neither agree nor disagree	182	517	528	497
4 = Agree	623	1809	1592	1449
5 = Strongly agree	1066	2841	2508	2128
.D = Don't know	1	4	3	3
.R = Refused	1	4	2	.
.N = Not applicable	5315	.	.	.

PDRUGTRY D6a(P) AGREEMENT: WHAT SAY NOW INFL IF CHILD TRY ANY DRUG AS TEEN
[0288-0289 N]

	R1	R2	R3	R4
1 = Strongly disagree	90	107	44	.
2 = Disagree	38	69	20	.
3 = Neither agree nor disagree	95	110	41	.
4 = Agree	305	493	158	3
5 = Strongly agree	393	600	228	9
.D = Don't know	1	1	.	.
.R = Refused	.	2	.	.
.N = Not applicable	6696	4842	5087	4856
.M = Missing	2	5	1	.

Skip if AGEC_YR >= 12

PDRUGUSE D6b(P) AGREEMENT: WHAT SAY NOW INFL CHILD USE ANY DRUG REG AS TEEN
[0290-0291 N]

1 = Strongly disagree	95	116	46	.
2 = Disagree	41	69	18	.
3 = Neither agree nor disagree	90	100	35	.
4 = Agree	294	479	160	4
5 = Strongly agree	400	615	232	8
.D = Don't know	.	1	.	.
.R = Refused	2	2	.	.
.N = Not applicable	6696	4842	5087	4856
.M = Missing	2	5	1	.

Skip if AGEC_YR >= 12

E. CHILD'S DRUG EXPERIENCE

			R1	R2	R3	R4
PCIG12M	E1(P)	HOW MANY TIMES CHILD SMOKED CIGARETTES IN LAST 12M [0292-0293 N]				
	1 = Never		6737	5454	4765	4051
	2 = Once or twice		396	373	385	367
	3 = A few times		209	172	195	185
	4 = Many times		264	227	228	257
	.D = Don't know		8	3	2	3
	.R = Refused		5	.	4	5
	.M = Missing		1	.	.	.
PALC12M	E2(P)	HOW MANY TIMES CHILD DRANK ALCOHOL IN LAST 12M [0294-0295 N]				
	1 = Never		6476	5122	4311	3529
	2 = Once or twice		788	757	850	861
	3 = A few times		277	275	325	380
	4 = Many times		59	69	87	88
	.D = Don't know		12	6	2	4
	.R = Refused		7	.	4	6
	.M = Missing		1	.	.	.
PHIGH12M	E3(P)	HOW MANY TIMES CHILD HIGH FROM ALCOHOL IN LAST 12M [0296-0297 N]				
	1 = Never		746	706	784	773
	2 = Once or twice		267	265	338	405
	3 = A few times		88	106	106	125
	4 = Many times		19	20	32	25
	.D = Don't know		2	3	1	1
	.R = Refused		2	1	1	.
	.N = Not applicable		6495	5128	4317	3539
	.M = Missing		1	.	.	.

Skip if PALC12M = 1,.R,.D

PMJ12M	E4(P)	HOW MANY TIMES CHILD USED MARIJUANA IN LAST 12M [0298-0299 N]				
	1 = Never		7232	5801	5099	4349
	2 = Once or twice		218	236	250	281
	3 = A few times		93	126	132	142
	4 = Many times		55	58	87	87
	.D = Don't know		15	8	3	3
	.R = Refused		6	.	8	6
	.M = Missing		1	.	.	.

	R1	R2	R3	R4
LIKELYMJ CHILD NEVER USED MARIJUANA IN LAST 12M [0300-0301 N]				
If PMJ12M = 1 then LIKELYMJ = 1				
Else if PMJ12M = 2,3,4 then LIKELYMJ = 0				
0 = No	366	420	469	510
1 = Yes	7232	5801	5099	4349
.M = Missing	22	8	11	9
PIN12M E5(P) HOW MANY TIMES CHILD USED INHALANT IN LAST 12M [0302-0303 N]				
1 = Never	7559	6186	5519	4814
2 = Once or twice	35	36	40	37
3 = A few times	11	3	10	11
4 = Many times	5	1	1	3
.D = Don't know	6	3	1	2
.R = Refused	3	.	8	1
.M = Missing	1	.	.	.
LIKELYIN CHILD NEVER USED INHALANT IN LAST 12M [0304-0305 N]				
If PIN12M = 1 then LIKELYIN = 1				
Else if PIN12M = 2,3,4 then LIKELYIN = 0				
0 = No	51	40	51	51
1 = Yes	7559	6186	5519	4814
.M = Missing	10	3	9	3
PALCMORE E7a(P) HOW LIKELY CHILD DRINK ALCOHOL OCCAS IN NEXT 12M [0306-0307 N]				
1 = Very unlikely	5808	4455	3700	2944
2 = Unlikely	935	926	913	903
3 = Neither likely nor unlikely	376	339	373	352
4 = Likely	368	401	461	526
5 = Very likely	114	104	126	140
.D = Don't know	13	3	2	1
.R = Refused	5	1	3	2
.M = Missing	1	.	1	.

		R1	R2	R3	R4
PCIGOC	E7b(P) HOW LIKELY CHILD USE CIGARETTES OCCAS IN NEXT 12M [0308-0309 N]				
	1 = Very unlikely	6088	4864	4280	3608
	2 = Unlikely	811	756	676	646
	3 = Neither likely nor unlikely	234	188	192	168
	4 = Likely	267	232	243	239
	5 = Very likely	202	186	180	201
	.D = Don't know	9	2	3	.
	.R = Refused	8	1	4	6
	.M = Missing	1	.	1	.
PMJMO	E7c(P) HOW LIKELY CHILD USE MARIJUANA REG IN NEXT 12M [0310-0311 N]				
	1 = Very unlikely	5911	4079	4232	3981
	2 = Unlikely	490	478	490	535
	3 = Neither likely nor unlikely	160	123	156	150
	4 = Likely	59	80	105	103
	5 = Very likely	57	51	74	79
	.D = Don't know	6	2	5	4
	.R = Refused	4	.	3	.
	.N = Not applicable	924	1387	492	12
	.M = Missing	9	29	22	4
	Skip if WAVE >= 3 and AGEC_YR < 12				
LIKELYRG	CHILD VERY LIKELY USE MARIJUANA REG IN NEXT 12M [0312-0313 N]				
	If PMJMO = 1 then LIKELYRG = 1 *Else if PMJMO = 2,3,4,5 then LIKELYRG = 0*				
	0 = No	766	732	825	867
	1 = Yes	5911	4079	4232	3981
	.M = Missing	943	1418	522	20
PMJOC	E7d(P) HOW LIKELY CHILD USE MARIJUANA OCCAS IN NEXT 12M [0314-0315 N]				
	1 = Very unlikely	5510	5059	4353	3686
	2 = Unlikely	677	755	745	707
	3 = Neither likely nor unlikely	202	191	187	195
	4 = Likely	125	154	197	184
	5 = Very likely	60	65	87	92
	.D = Don't know	12	5	3	1
	.R = Refused	3	.	6	3
	.M = Missing	1031	.	1	.

		R1	R2	R3	R4
LIKELYOC	CHILD VERY LIKELY USE MARIJUANA OCCAS IN NEXT 12M [0316-0317 N]				
	If PMJOC = 1 then LIKELYOC = 1				
	Else if PMJOC = 2,3,4,5 then LIKELYOC = 0				
	0 = No	1064	1165	1216	1178
	1 = Yes	5510	5059	4353	3686
	.M = Missing	1046	5	10	4
PINOT	E7e(P) HOW LIKELY CHILD USE INHALANT OCCAS IN NEXT 12M [0318-0319 N]				
	1 = Very unlikely	.	3542	5042	4337
	2 = Unlikely	.	267	414	412
	3 = Neither likely nor unlikely	.	37	72	70
	4 = Likely	.	6	21	16
	5 = Very likely	.	17	21	31
	.D = Don't know	.	5	2	1
	.R = Refused	.	1	6	1
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.
PECOT	E7f(P) HOW LIKELY CHILD USE ECSTASY OCCAS IN NEXT 12M [0320-0321 N]				
	1 = Very unlikely	.	3557	5036	4355
	2 = Unlikely	.	238	398	384
	3 = Neither likely nor unlikely	.	50	92	82
	4 = Likely	.	12	22	16
	5 = Very likely	.	15	23	29
	.D = Don't know	.	3	3	1
	.R = Refused	.	.	4	1
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.
PMAROT	E7gh(P) HOW MUCH YOUTH OF CHILD'S AGE RISK HARM IF USE MJ OCCAS [0322-0323 N]				
	1 = No risk	.	146	229	180
	2 = Slightly	.	663	1023	938
	3 = Moderate risk	.	1086	1585	1366
	4 = Great risk	.	1974	2736	2380
	.D = Don't know	.	5	3	2
	.R = Refused	.	1	2	2
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.

		R1	R2	R3	R4
PMARNM	E7gi(P) HOW MUCH YOUTH OF CHILD'S AGE RSK HARM IF USE MJ REG FOR 12M [0324-0325 N]				
	1 = No risk	.	60	102	89
	2 = Slightly	.	260	408	390
	3 = Moderate risk	.	844	1318	1114
	4 = Great risk	.	2707	3745	3273
	.D = Don't know	.	3	2	1
	.R = Refused	.	1	3	1
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.
PINHOT	E7gj(P) HOW MUCH YOUTH OF CHILD'S AGE RISK HARM IF USE INH OCCAS [0326-0327 N]				
	1 = No risk	.	40	70	63
	2 = Slightly	.	118	191	176
	3 = Moderate risk	.	427	665	603
	4 = Great risk	.	3287	4647	4023
	.D = Don't know	.	3	1	2
	.R = Refused	.	.	4	1
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.
PINHNM	E7gk(P) HOW MUCH YOUTH CHILD'S AGE RISK HARM IF USE INH REG FOR 12M [0328-0329 N]				
	1 = No risk	.	30	64	50
	2 = Slightly	.	55	96	93
	3 = Moderate risk	.	213	324	283
	4 = Great risk	.	3573	5088	4439
	.D = Don't know	.	4	2	2
	.R = Refused	.	.	4	1
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.
PECSOT	E7gl(P) HOW MUCH YOUTH OF CHILD'S AGE RISK HARM IF USE ECSTASY OCCAS [0330-0331 N]				
	1 = No risk	.	36	78	57
	2 = Slightly	.	80	120	119
	3 = Moderate risk	.	345	416	395
	4 = Great risk	.	3408	4956	4297
	.D = Don't know	.	5	1	.
	.R = Refused	.	1	7	.
	.N = Not applicable	7620	2354	.	.
	.M = Missing	.	.	1	.

	R1	R2	R3	R4
PPRVNDRG E12(P) HOW MUCH NEEDS DOING TO PREVENT DRUG USE [0332-0333 N]				
1 = Much more needs to be done	4550	3554	3045	2584
2 = Somewhat more needs to be done	1871	1619	1585	1452
3 = The current activity is about right	1002	887	786	696
4 = There is more being done than is needed	144	135	136	115
.D = Don't know	26	31	6	14
.R = Refused	27	3	20	7
.M = Missing	.	.	1	.
POPINFAM E13a(P) EXPRESSED VIEWS IN SUPPORT OF DRUG PREVENTION TO FAMILY [0334-0335 N]				
1 = Yes	6857	5649	5128	4439
2 = No	738	575	444	428
.D = Don't know	13	4	2	.
.R = Refused	12	1	4	1
.M = Missing	.	.	1	.
POPINLET E13c(P) WROTE TO POLITICIAN/PAPER IN SUPPORT OF DRUG PREVENTION [0336-0337 N]				
1 = Yes	507	456	371	320
2 = No	7101	5771	5203	4544
.D = Don't know	4	.	3	3
.R = Refused	8	2	1	1
.M = Missing	.	.	1	.
POPINTV E13d(P) PHONED CALL-IN SHOW IN SUPPORT OF DRUG PREVENTION [0338-0339 N]				
1 = Yes	489	425	386	324
2 = No	7125	5802	5190	4544
.D = Don't know	2	1	2	.
.R = Refused	4	1	.	.
.M = Missing	.	.	1	.
POPINMTG E13e(P) ATTENDED MEETING OR RALLY IN SUPPORT OF DRUG PREVENTION [0340-0341 N]				
1 = Yes	1940	1644	1399	1181
2 = No	5671	4581	4178	3683
.D = Don't know	5	1	.	1
.R = Refused	4	3	1	3
.M = Missing	.	.	1	.

		R1	R2	R3	R4
POPINGRP	E13f(P) JOINED ACTIVE GROUP IN SUPPORT OF DRUG PREVENTION [0342-0343 N]				
	1 = Yes	969	824	749	616
	2 = No	6643	5401	4824	4250
	.D = Don't know	4	1	2	.
	.R = Refused	4	3	3	2
	.M = Missing	.	.	1	.

PRACTIC5 NUMBER OF ACTIVITIES IN SUPPORT OF DRUG PREVENTION [0344-0345 N]

If POPINFAM = 1,2 and
POPINLET = 1,2 and
POPINTV = 1,2 and
POPINMTG = 1,2 and
POPINGRP = 1,2
Then PRACTIC5 = (POPINFAM = 1) + (POPINLET = 1) +
(POPINTV = 1) + (POPINMTG = 1) +
(POPINGRP = 1)

	0 = No activity	682	532	416	389
	1 = One activity	4424	3646	3358	2997
	2 = Two activities	1486	1129	1010	824
	3 = Three activities	690	625	555	442
	4 = Four activities	214	208	143	142
	5 = Five activities	82	75	81	64
	.M = Missing	42	14	16	10
PDRGACT	E14(P) ATTENDED DRUG ABUSE PREVENTION ACTIVITY IN LAST 12M [0346-0347 N]				
	1 = Yes	2326	1907	1553	1233
	2 = No	5289	4322	4024	3635
	.D = Don't know	3	.	.	.
	.R = Refused	2	.	1	.
	.M = Missing	.	.	1	.

PORGPTA DRUG PREVENTION ACTIVITY SPONSORED BY PTA [0348-0349 N]

If PORGACT1 = .D,.R and PORGACT2 = .D,.R and PORGACT3 = .D,.R and
PORGACT4 = .D,.R and PORGACT5 = .D,.R and PORGACT6 = .D,.R
Then PORGPTA = .M
Else if PORGACT1 = 1 or PORGACT2 = 1 or PORGACT3 = 1 or
PORGACT4 = 1 or PORGACT5 = 1 or PORGACT6 = 1
Then PORGPTA = 1
Else PORGPTA = 0

	0 = No	777	656	529	454
	1 = Yes	1540	1250	1021	776
	.M = Missing	5303	4323	4029	3638

Skip if PDRGACT = 2,.R,.D

		R1	R2	R3	R4

PORGRLG DRUG PREVENTION ACTIVITY SPONSORED BY CHURCH [0350-0351 N]

If PORGACT1 = .D,.R and PORGACT2 = .D,.R and PORGACT3 = .D,.R and
PORGACT4 = .D,.R and PORGACT5 = .D,.R and PORGACT6 = .D,.R
Then PORGRLG = .M
Else if PORGACT1 = 2 or PORGACT2 = 2 or PORGACT3 = 2 or
PORGACT4 = 2 or PORGACT5 = 2 or PORGACT6 = 2
Then PORGRLG = 1
Else PORGRLG = 0

0 = No	1743	1390	1113	873
1 = Yes	574	516	437	357
.M = Missing	5303	4323	4029	3638

Skip if PDRGACT = 2,.R,.D

PORGNBHD DRUG PREVENTION ACTIVITY SPONSORED BY NEIGHBORHOOD GROUP [0352-0353 N]

If PORGACT1 = .D,.R and PORGACT2 = .D,.R and PORGACT3 = .D,.R and
PORGACT4 = .D,.R and PORGACT5 = .D,.R and PORGACT6 = .D,.R
Then PORGNBHD = .M
Else if PORGACT1 = 3 or PORGACT2 = 3 or PORGACT3 = 3 or
PORGACT4 = 3 or PORGACT5 = 3 or PORGACT6 = 3
Then PORGNBHD = 1
Else PORGNBHD = 0

0 = No	2044	1682	1378	1083
1 = Yes	273	224	172	147
.M = Missing	5303	4323	4029	3638

Skip if PDRGACT = 2,.R,.D

PORGPOL DRUG PREVENTION ACTIVITY SPONSORED BY LOCAL POLICE [0354-0355 N]

If PORGACT1 = .D,.R and PORGACT2 = .D,.R and PORGACT3 = .D,.R and
PORGACT4 = .D,.R and PORGACT5 = .D,.R and PORGACT6 = .D,.R
Then PORGPOL = .M
Else if PORGACT1 = 4 or PORGACT2 = 4 or PORGACT3 = 4 or
PORGACT4 = 4 or PORGACT5 = 4 or PORGACT6 = 4
Then PORGPOL = 1
Else PORGPOL = 0

0 = No	1415	1138	1004	779
1 = Yes	902	768	546	451
.M = Missing	5303	4323	4029	3638

Skip if PDRGACT = 2,.R,.D

	R1	R2	R3	R4

PORGCOM DRUG PREVENTION ACTIVITY SPONSORED BY COMMUNITY GROUP [0356-0357 N]

If PORGACT1 = .D,.R and PORGACT2 = .D,.R and PORGACT3 = .D,.R and
PORGACT4 = .D,.R and PORGACT5 = .D,.R and PORGACT6 = .D,.R
Then PORGCOM = .M
Else if PORGACT1 = 5 or PORGACT2 = 5 or PORGACT3 = 5 or
PORGACT4 = 5 or PORGACT5 = 5 or PORGACT6 = 5
Then PORGCOM = 1
Else PORGCOM = 0

0 = No	1860	1521	1209	953
1 = Yes	457	385	341	277
.M = Missing	5303	4323	4029	3638

Skip if PDRGACT = 2,.R,.D

PORGOTH DRUG PREVENTION ACTIVITY SPONSORED BY OTHER ORGANIZATION [0358-0359 N]

If PORGACT1 = .D,.R and PORGACT2 = .D,.R and PORGACT3 = .D,.R and
PORGACT4 = .D,.R and PORGACT5 = .D,.R and PORGACT6 = .D,.R
Then PORGOTH = .M
Else if PORGACT1 = 6 or PORGACT2 = 6 or PORGACT3 = 6 or
PORGACT4 = 6 or PORGACT5 = 6 or PORGACT6 = 6
Then PORGOTH = 1
Else PORGOTH = 0

0 = No	1871	1553	1209	969
1 = Yes	446	353	341	261
.M = Missing	5303	4323	4029	3638

Skip if PDRGACT = 2,.R,.D

PPARWORK E18(P) ATTENDED PARENT EFFECTIVENESS WORKSHOP IN LAST 12M [0360-0361 N]

1 = Yes	2228	1816	1490	1203
2 = No	5385	4407	4084	3662
.D = Don't know	2	4	.	2
.R = Refused	5	2	4	1
.M = Missing	.	.	1	.

PCOMPROG E19a(P) HOW MUCH HEARD ABOUT SCHOOL ANTI-DRUG PROGRAMS IN LAST 12M [0362-0363 N]

1 = Heard nothing	1377	1061	1019	1009
2 = Heard only a little	3522	3158	2974	2650
3 = Heard a lot	2710	2007	1579	1205
.D = Don't know	7	3	2	2
.R = Refused	4	.	4	2
.M = Missing	.	.	1	.

		R1	R2	R3	R4
PAWARE1	HEARD ABOUT SCHOOL ANTI-DRUG PROGRAMS IN LAST 12M [0364-0365 N]				
	If PCOMPROG = 2,3 then PAWARE1 = 1 *Else if PCOMPROG = 1 then PAWARE1 = 0*				
	0 = No	1377	1061	1019	1009
	1 = Yes	6232	5165	4553	3855
	.M = Missing	11	3	7	4
PAWARE6	HEARD A LOT ABOUT SCHOOL ANTI-DRUG PROGRAMS IN LAST 12M [0366-0367 N]				
	If PCOMPROG = 3 then PAWARE6 = 1 *Else if PCOMPROG = 1,2 then PAWARE6 = 0*				
	0 = No	4899	4219	3993	3659
	1 = Yes	2710	2007	1579	1205
	.M = Missing	11	3	7	4
PCOMSPCH	E19b(P) HOW MUCH HEARD DRUG SPEECHES BY PUBLIC OFFICIALS IN LAST 12M [0368-0369 N]				
	1 = Heard nothing	3188	2604	2364	2145
	2 = Heard only a little	3340	2814	2491	2142
	3 = Heard a lot	1083	807	713	578
	.D = Don't know	7	4	3	1
	.R = Refused	2	.	7	2
	.M = Missing	.	.	1	.
PAWARE2	HEARD OF DRUG SPEECHES BY PUBLIC OFFICIALS IN LAST 12M [0370-0371 N]				
	If PCOMSPCH = 2,3 then PAWARE2 = 1 *Else if PCOMSPCH = 1 then PAWARE2 = 0*				
	0 = No	3188	2604	2364	2145
	1 = Yes	4423	3621	3204	2720
	.M = Missing	9	4	11	3
PAWARE7	HEARD OF DRUG SPEECHES BY PUBLIC OFFICIALS A LOT IN LAST 12M [0372-0373 N]				
	If PCOMSPCH = 3 then PAWARE7 = 1 *Else if PCOMSPCH = 1,2 then PAWARE7 = 0*				
	0 = No	6528	5418	4855	4287
	1 = Yes	1083	807	713	578
	.M = Missing	9	4	11	3

		R1	R2	R3	R4
PCOMLAWS	E19c(P) HOW MUCH HEARD ABOUT DRUG-RELATED LAWS IN LAST 12M [0374-0375 N]				
	1 = Heard nothing	2251	1809	1674	1600
	2 = Heard only a little	4075	3410	3010	2576
	3 = Heard a lot	1281	1004	891	691
	.D = Don't know	5	4	.	.
	.R = Refused	8	2	3	1
	.M = Missing	.	.	1	.
PAWARE3	HEARD ABOUT DRUG-RELATED LAWS IN LAST 12M [0376-0377 N]				
	If PCOMLAWS = 2,3 then PAWARE3 = 1				
	Else if PCOMLAWS = 1 then PAWARE3 = 0				
	0 = No	2251	1809	1674	1600
	1 = Yes	5356	4414	3901	3267
	.M = Missing	13	6	4	1
PAWARE8	HEARD A LOT ABOUT DRUG-RELATED LAWS IN LAST 12M [0378-0379 N]				
	If PCOMLAWS = 3 then PAWARE8 = 1				
	Else if PCOMLAWS = 1,2 then PAWARE8 = 0				
	0 = No	6326	5219	4684	4176
	1 = Yes	1281	1004	891	691
	.M = Missing	13	6	4	1
PCOMCRAK	E19d(P) HOW MUCH HEARD ABOUT POLICE CRACKDOWNS ON DRUGS IN LAST 12M [0380-0381 N]				
	1 = Heard nothing	948	695	555	552
	2 = Heard only a little	3261	2677	2387	2145
	3 = Heard a lot	3392	2849	2635	2170
	.D = Don't know	13	8	.	.
	.R = Refused	6	.	1	1
	.M = Missing	.	.	1	.
PAWARE4	HEARD ABOUT POLICE CRACKDOWNS ON DRUGS IN LAST 12M [0382-0383 N]				
	If PCOMCRAK = 2,3 then PAWARE4 = 1				
	Else if PCOMCRAK = 1 then PAWARE4 = 0				
	0 = No	948	695	555	552
	1 = Yes	6653	5526	5022	4315
	.M = Missing	19	8	2	1

		R1	R2	R3	R4
PAWARE9	HEARD A LOT ABOUT POLICE CRACKDOWNS ON DRUGS IN LAST 12M [0384-0385 N]				
	If PCOMCRAK = 3 then PAWARE9 = 1 *Else if PCOMCRAK = 1,2 then PAWARE9 = 0*				
	0 = No	4209	3372	2942	2697
	1 = Yes	3392	2849	2635	2170
	.M = Missing	19	8	2	1
PCOMPROP	E19e(P) HOW MUCH HEARD ABOUT DRUG PROPOSITIONS ON BALLET IN LAST 12M [0386-0387 N]				
	1 = Heard nothing	4201	3576	3086	2839
	2 = Heard only a little	2749	2183	1956	1669
	3 = Heard a lot	622	449	514	344
	.D = Don't know	32	18	8	5
	.R = Refused	16	3	14	11
	.M = Missing	.	.	1	.
PAWARE5	HEARD ABOUT DRUG PROPOSITIONS ON BALLET IN LAST 12M [0388-0389 N]				
	If PCOMPROP = 2,3 then PAWARE5 = 1 *Else if PCOMPROP = 1 then PAWARE5 = 0*				
	0 = No	4201	3576	3086	2839
	1 = Yes	3371	2632	2470	2013
	.M = Missing	48	21	23	16
PAWARE10	HEARD A LOT ABOUT DRUG PROPOSITIONS ON BALLET IN LAST 12M [0390-0391 N]				
	If PCOMPROP = 3 then PAWARE10 = 1 *Else if PCOMPROP = 1,2 then PAWARE10 = 0*				
	0 = No	6950	5759	5042	4508
	1 = Yes	622	449	514	344
	.M = Missing	48	21	23	16

	R1	R2	R3	R4

PACTIVTY AWARENESS OF COMMUNITY DRUG ACTIVITIES IN LAST 12M [0392-0395 N]

If PCOMPROG = 1,2,3 and
PCOMSPCH = 1,2,3 and
PCOMLAWS = 1,2,3 and
PCOMCRAK = 1,2,3 and
PCOMPROP = 1,2,3
Then PACTIVTY = (PCOMPROG + PCOMSPCH + PCOMLAWS + PCOMCRAK + PCOMPROP) / 5

	R1	R2	R3	R4
1	265	162	140	161
1.2	422	394	369	363
1.4	742	674	656	606
1.6	1111	923	759	730
1.8	1178	975	839	779
2	1261	1007	963	814
2.2	943	823	715	551
2.4	728	522	438	330
2.6	429	321	293	240
2.8	262	215	203	146
3	202	179	170	127
.M = Missing	77	34	34	21

PUSETVN E20a(P) HOW OFTEN RECALL STORIES RE YOUTH & DRUGS IN TV/RADIO NEWS [0396-0397 N]

	R1	R2	R3	R4
1 = Not at all	283	239	170	182
2 = Less than once a month	1036	965	971	778
3 = 1 to 3 times a month	2464	2108	1899	1624
4 = 1 to 3 times a week	1841	1472	1315	1198
5 = More than 3 times a week	1981	1436	1221	1076
.D = Don't know	9	7	.	6
.R = Refused	6	2	2	4
.M = Missing	.	.	1	.

PRECALTV RECALL STORIES ABOUT YOUTH & DRUGS IN TV/RADIO NEWS WEEKLY [0398-0399 N]

If PUSETVN = 4,5 then PRECALTV = 1
Else if PUSETVN = 1,2,3 then PRECALTV = 0

	R1	R2	R3	R4
0 = No	3783	3312	3040	2584
1 = Yes	3822	2908	2536	2274
.M = Missing	15	9	3	10

		R1	R2	R3	R4
PUSETVM	E20b(P) HOW OFTEN RECALL STORIES ABOUT YOUTH & DRUGS IN TV MOVIES [0400-0401 N]				
	1 = Not at all	752	480	431	402
	2 = Less than once a month	1706	1394	1246	1070
	3 = 1 to 3 times a month	2791	2350	1958	1724
	4 = 1 to 3 times a week	1330	1162	1127	980
	5 = More than 3 times a week	1004	826	794	680
	.D = Don't know	30	9	3	7
	.R = Refused	7	8	19	5
	.M = Missing	.	.	1	.
PRECLTVM	RECALL STORIES ABOUT YOUTH & DRUGS IN TV MOVIES WEEKLY [0402-0403 N]				
	If PUSETVM = 4,5 then PRECLTVM = 1				
	Else if PUSETVM = 1,2,3 then PRECLTVM = 0				
	0 = No	5249	4224	3635	3196
	1 = Yes	2334	1988	1921	1660
	.M = Missing	37	17	23	12
PUSETVT	E20c(P) HOW OFTEN RECALL STORIES RE YOUTH & DRUGS IN TV TALK SHOWS [0404-0405 N]				
	1 = Not at all	1153	916	799	734
	2 = Less than once a month	2025	1814	1606	1451
	3 = 1 to 3 times a month	2616	2085	1838	1573
	4 = 1 to 3 times a week	1034	815	786	662
	5 = More than 3 times a week	750	577	513	423
	.D = Don't know	35	17	2	11
	.R = Refused	7	5	34	14
	.M = Missing	.	.	1	.
PRECLTVT	RECALL STORIES ABOUT YOUTH & DRUGS IN TV TALK SHOWS WEEKLY [0406-0407 N]				
	If PUSETVT = 4,5 then PRECLTVT = 1				
	Else if PUSETVT = 1,2,3 then PRECLTVT = 0				
	0 = No	5794	4815	4243	3758
	1 = Yes	1784	1392	1299	1085
	.M = Missing	42	22	37	25

		R1	R2	R3	R4
PUSERAD	E20d(P) HOW OFTEN RECALL STORIES ABOUT YOUTH & DRUGS ON OTHER RADIO [0408-0409 N]				
	1 = Not at all	2792	2032	1722	1529
	2 = Less than once a month	2156	1876	1686	1426
	3 = 1 to 3 times a month	1569	1347	1180	1105
	4 = 1 to 3 times a week	620	597	640	488
	5 = More than 3 times a week	440	364	332	309
	.D = Don't know	32	12	1	3
	.R = Refused	11	1	17	8
	.M = Missing	.	.	1	.
PRECLRAD	RECALL STORIES ABOUT YOUTH & DRUGS ON NON-NEWS RADIO WEEKLY [0410-0411 N]				
	If PUSERAD = 4,5 then PRECLRAD = 1 *Else if PUSERAD = 1,2,3 then PRECLRAD = 0*				
	0 = No	6517	5255	4588	4060
	1 = Yes	1060	961	972	797
	.M = Missing	43	13	19	11
PUSEMOV	E20e(P) HOW OFTEN RECALL STORIES ABOUT YOUTH & DRUGS IN MOVIES/VIDEO [0412-0413 N]				
	1 = Not at all	2416	1764	1574	1384
	2 = Less than once a month	2643	2170	1909	1696
	3 = 1 to 3 times a month	1771	1630	1425	1215
	4 = 1 to 3 times a week	429	356	384	339
	5 = More than 3 times a week	327	291	268	225
	.D = Don't know	24	16	3	3
	.R = Refused	10	2	15	6
	.M = Missing	.	.	1	.
PRECLMOV	RECALL STORIES ABOUT YOUTH & DRUGS IN MOVIES/VIDEOS WEEKLY [0414-0415 N]				
	If PUSEMOV = 4,5 then PRECLMOV = 1 *Else if PUSEMOV = 1,2,3 then PRECLMOV = 0*				
	0 = No	6830	5564	4908	4295
	1 = Yes	756	647	652	564
	.M = Missing	34	18	19	9

		R1	R2	R3	R4
PUSEMAG	E20f(P) HOW OFTEN RECALL STORIES ABOUT YOUTH & DRUGS IN MAGAZINES [0416-0417 N]				
	1 = Not at all	2571	2082	1850	1645
	2 = Less than once a month	2618	2234	1964	1758
	3 = 1 to 3 times a month	1791	1364	1238	1015
	4 = 1 to 3 times a week	373	354	313	272
	5 = More than 3 times a week	228	168	186	168
	.D = Don't know	27	20	6	7
	.R = Refused	12	7	21	3
	.M = Missing	.	.	1	.
PRECLMAG	RECALL STORIES ABOUT YOUTH & DRUGS IN MAGAZINES WEEKLY [0418-0419 N]				
	If PUSEMAG = 4,5 then PRECLMAG = 1				
	Else if PUSEMAG = 1,2,3 then PRECLMAG = 0				
	0 = No	6980	5680	5052	4418
	1 = Yes	601	522	499	440
	.M = Missing	39	27	28	10
PUSEPAP	E20g(P) HOW OFTEN RECALL STORIES RE YOUTH & DRUGS IN TV/RADIO NEWS [0420-0421 N]				
	1 = Not at all	1210	1017	920	868
	2 = Less than once a month	1541	1344	1259	1143
	3 = 1 to 3 times a month	2362	1983	1745	1478
	4 = 1 to 3 times a week	1525	1165	996	831
	5 = More than 3 times a week	939	707	641	537
	.D = Don't know	33	9	4	5
	.R = Refused	10	4	13	6
	.M = Missing	.	.	1	.
PRECLNEW	RECALL STORIES ABOUT YOUTH & DRUGS IN NEWSPAPERS WEEKLY [0422-0423 N]				
	If PUSEPAP = 4,5 then PRECLNEW = 1				
	Else if PUSEPAP = 1,2,3 then PRECLNEW = 0				
	0 = No	5113	4344	3924	3489
	1 = Yes	2464	1872	1637	1368
	.M = Missing	43	13	18	11

		R1	R2	R3	R4

PTHEMES RECALL OF STORIES ABOUT YOUTH & DRUGS IN RECENT MONTHS [0424-0428 N]

If 1 <= PUSETVN <= 5 and
1 <= PUSETVM <= 5 and
1 <= PUSETVT <= 5 and
1 <= PUSERAD <= 5 and
1 <= PUSEMOV <= 5 and
1 <= PUSEMAG <= 5 and
1 <= PUSEPAP <= 5
Then PTHEMES = (PUSETVN + PUSETVM + PUSETVT + PUSERAD +
PUSEMOV + PUSEMAG + PUSEPAP) / 7

1 - 5	7469	6148	5489	4814
.M = Missing	151	81	90	54

PANYMTH RECALL STORIES ABOUT YOUTH & DRUGS MONTHLY IN SOME MEDIA [0429-0430 N]

If PUSETVN = 3,4,5 or
PUSETVM = 3,4,5 or
PUSETVT = 3,4,5 or
PUSERAD = 3,4,5 or
PUSEMOV = 3,4,5 or
PUSEMAG = 3,4,5 or
PUSEPAP = 3,4,5
Then PANYMTH = 1
Else PANYMTH = 0

0 = No	1133	973	917	810
1 = Yes	6487	5256	4662	4058

P1MEDIA RECALL STORIES ABOUT YOUTH & DRUGS WEEKLY IN SOME MEDIA [0431-0432 N]

If PUSEMAG = 4,5 or
PUSEMOV = 4,5 or
PUSEPAP = 4,5 or
PUSERAD = 4,5 or
PUSETVM = 4,5 or
PUSETVN = 4,5 or
PUSETVT = 4,5
Then P1MEDIA = 1
Else if PUSEMAG = 1,2,3 and
PUSEMOV = 1,2,3 and
PUSEPAP = 1,2,3 and
PUSERAD = 1,2,3 and
PUSETVM = 1,2,3 and
PUSETVN = 1,2,3 and
PUSETVT = 1,2,3
Then P1MEDIA = 0

	R1	R2	R3	R4
0 = No	2744	2308	2171	1911
1 = Yes	4873	3921	3407	2957
.M = Missing	3	.	1	.

F. EXPOSURE TO DRUG INFORMATION

		R1	R2	R3	R4
PTVRAD	F1(P) HOW OFTEN SAW OR HEARD ANTI-DRUG TV/RAD ADS IN RECENT MONTHS [0433-0434 N]				
	1 = Not at all	518	71	246	191
	2 = Less than one time a month	1034	190	780	649
	3 = 1 to 3 times a month	2188	384	1699	1517
	4 = 1 to 3 times a week	2038	313	1535	1385
	5 = Daily or almost daily	1401	194	970	848
	6 = More than one time a day	427	50	343	274
	.D = Don't know	6	.	2	3
	.R = Refused	6	.	3	1
	.N = Not applicable	.	5027	.	.
	.M = Missing	2	.	1	.
PTVANTI	F1a(P) HOW OFTEN SAW ANTI-DRUG ADS ON TV IN RECENT MONTHS [0435-0436 N]				
	1 = Not at all	.	310	.	.
	2 = Less than one time a month	.	732	.	.
	3 = 1 to 3 times a month	.	1514	.	.
	4 = 1 to 3 times a week	.	1325	.	.
	5 = Daily or almost daily	.	859	.	.
	6 = More than one time a day	.	272	.	.
	.D = Don't know	.	11	.	.
	.R = Refused	.	4	.	.
	.N = Not applicable	7620	1202	5579	4868
PRADANTI	F1b(P) HOW OFTEN HEARD ANTI-DRUG ADS ON RADIO IN RECENT MONTHS [0437-0438 N]				
	1 = Not at all	.	1103	.	.
	2 = Less than one time a month	.	1257	.	.
	3 = 1 to 3 times a month	.	1222	.	.
	4 = 1 to 3 times a week	.	805	.	.
	5 = Daily or almost daily	.	453	.	.
	6 = More than one time a day	.	180	.	.
	.D = Don't know	.	3	.	.
	.R = Refused	.	4	.	.
	.N = Not applicable	7620	1202	5579	4868

		R1	R2	R3	R4
PTVRADIO	SAW OR HEARD ANTI-DRUG TV/RADIO ADS WEEKLY IN RECENT MONTHS [0439-0440 N]				

If WAVE = 4,5 then
If F1ADJ > 3 then PTVRADIO = 1
Else if F1ADJ not = .M then PTVRADIO = 0
Else
If PTVRAD = 4,5,6 then PTVRADIO = 1
Else if PTVRAD = 1,2,3 then PTVRADIO = 0

0 = No	3740	2948	2725	2357
1 = Yes	3866	3262	2848	2507
.M = Missing	14	19	6	4

F1ADJ HOW OFTEN SAW OR HEARD ANTI-DRUG TV/RAD ADS IN RECENT MONTHS [0441-0446 N]

Complex modeling was used in Waves 4 and 5 to create this recode from responses to questions F1a and F1b. This recode is an attempt to model the parent's response had they instead answered only question F1.

-0.02422 - 52.15711	.	6210	.	.
.M = Missing	7620	19	5579	4868

PPAPMAG F2(P) HOW OFTEN SAW ANTI-DRUG ADS IN PAPERS/MAGS IN RECENT MONTHS [0447-0448 N]

1 = Not at all	1776	1541	1157	1074
2 = Less than one time a month	2119	1871	1562	1418
3 = 1 to 3 times a month	2050	1621	1594	1344
4 = 1 to 3 times a week	991	710	725	610
5 = Daily or almost daily	472	360	374	296
6 = More than one time a day	191	110	159	120
.D = Don't know	13	9	1	1
.R = Refused	6	7	6	5
.M = Missing	2	.	1	.

PAPERMG SAW ANTI-DRUG ADS IN PAPERS/MAGS WEEKLY IN RECENT MONTHS [0449-0450 N]

If PPAPMAG = 4,5,6 then PAPERMG = 1
Else if PPAPMAG = 1,2,3 then PAPERMG = 0

0 = No	5945	5033	4313	3836
1 = Yes	1654	1180	1258	1026
.M = Missing	21	16	8	6

		R1	R2	R3	R4
PMOVIE	F3(P) HOW OFTEN SAW ANTI-DRUG ADS IN MOVIES/VIDEO IN RECENT MONTHS [0451-0452 N]				
	0 = Haven't seen movie or rented videos in recent	2029	1691	1557	1379
	1 = Not at all	3078	2240	1829	1537
	2 = Less than one time a month	1566	1428	1332	1205
	3 = 1 to 3 times a month	654	611	620	533
	4 = 1 to 3 times a week	157	148	116	109
	5 = Daily or almost daily	75	50	65	54
	6 = More than one time a day	44	47	51	38
	.D = Don't know	8	11	5	5
	.R = Refused	7	3	3	8
	.M = Missing	2	.	1	.
RPMOVIE	SAW ANTI-DRUG ADS IN MOVIES/VIDEOS WEEKLY IN RECENT MONTHS [0453-0454 N]				
	If PMOVIE = 4,5,6 then RPMOVIE = 1 *Else if PMOVIE = 0,1,2,3 then RPMOVIE = 0*				
	0 = No	7327	5970	5338	4654
	1 = Yes	276	245	232	201
	.M = Missing	17	14	9	13
PPUBLIC	F4(P) HOW OFTEN SAW ANTI-DRUG ADS IN PUBLIC IN RECENT MONTHS [0455-0456 N]				
	1 = Not at all	1739	1335	1013	975
	2 = Less than one time a month	2093	1692	1583	1407
	3 = 1 to 3 times a month	1972	1709	1594	1396
	4 = 1 to 3 times a week	882	732	750	590
	5 = Daily or almost daily	736	608	473	376
	6 = More than one time a day	184	145	154	120
	.D = Don't know	6	5	3	.
	.R = Refused	6	3	8	4
	.M = Missing	2	.	1	.
BILLBRD	SAW ANTI-DRUG ADS IN PUBLIC AT LEAST WEEKLY IN RECENT MONTHS [0457-0458 N]				
	If PPUBLIC = 4,5,6 then BILLBRD = 1 *Else if PPUBLIC = 1,2,3 then BILLBRD = 0*				
	0 = No	5804	4736	4190	3778
	1 = Yes	1802	1485	1377	1086
	.M = Missing	14	8	12	4

		R1	R2	R3	R4

PGEI GENERAL EXPOSURE INDEX [0459-0464 N]

```
PGEI = 0
For x = PTVRAD PPAPMAG PPUBLIC PMOVIE
   If x = PTVRAD and WAVE = 4,5 then
      If F1ADJ not = .M then PGEI = max(0,F1ADJ)
      Else PGEI = .M
   Else if x = 0,1 then PGEI = PGEI + 0
   Else if x = 2 then PGEI = PGEI + .5
   Else if x = 3 then PGEI = PGEI + 2
   Else if x = 4 then PGEI = PGEI + 8
   Else if x = 5 then PGEI = PGEI + 30
   Else if x = 6 then PGEI = PGEI + 45
   Else PGEI = .M
```

	R1	R2	R3	R4
0 - 187.1571	7577	6182	5551	4843
.M = Missing	43	47	28	25

PGEIORD3 GENERAL EXPOSURE INDEX - THREE LEVEL [0465-0466 N]

```
If 0 <= PGEI < 4 then PGEIORD3 = 1
Else if 4 <= PGEI < 12 then PGEIORD3 = 2
Else if 12 <= PGEI then PGEIORD3 = 3
```

	R1	R2	R3	R4
1 = Less than 4 times per month	2143	1911	1442	1287
2 = 4 to 11 times per month	2090	1773	1680	1496
3 = 12 or more times per month	3344	2498	2429	2060
.M = Missing	43	47	28	25

PGEI4 GENERAL EXPOSURE INDEX - FOUR LEVEL [0467-0468 N]

```
If 0 <= PGEI < 1 then PGEI4 = 1
Else if 1 <= PGEI < 4 then PGEI4 = 2
Else if 4 <= PGEI < 12 then PGEI4 = 3
Else if 12 <= PGEI then PGEI4 = 4
```

	R1	R2	R3	R4
1 = Less than once a month	513	444	248	233
2 = 1 to 3 times per month	1630	1467	1194	1054
3 = 4 to 11 times per month	2090	1773	1680	1496
4 = 12 or more times per month	3344	2498	2429	2060
.M = Missing	43	47	28	25

	R1	R2	R3	R4

PADTKKID TALKED W EITHER CHILD ABOUT ANTI-DRUG ADS IN RECENT MTHS [0469-0470 N]

```
If PADTALK1 = .D,.R and PADTALK2 = .D,.R and PADTALK3 = .D,.R and
   PADTALK4 = .D,.R and PADTALK5 = .D,.R and PADTALK6 = .D,.R
Then PADTKKID = .M
Else if PADTALK1 = 1,2 or PADTALK2 = 1,2 or PADTALK3 = 1,2 or
        PADTALK4 = 1,2 or PADTALK5 = 1,2 or PADTALK6 = 1,2
Then PADTKKID = 1
Else PADTKKID = 0
```

0 = No	3508	2630	2208	1904
1 = Yes	3836	3430	3252	2855
.M = Missing	276	169	119	109

```
Skip if (PTVRAD = 1,.R,.D or
         (PTVANTI = 1,.R,.D and PRADANTI = 1,.R,.D)) and
        PPAPMAG = 1,.R,.D and PMOVIE = 0,1,.R,.D and
        PPUBLIC = 1,.R,.D
```

PADTKPAR TALKED W PARTNER ABOUT ANTI-DRUG ADS IN RECENT MONTHS [0471-0472 N]

```
If PADTALK1 = .D,.R and PADTALK2 = .D,.R and PADTALK3 = .D,.R and
   PADTALK4 = .D,.R and PADTALK5 = .D,.R and PADTALK6 = .D,.R
Then PADTKPAR = .M
Else if PADTALK1 not = 6 and PADTALK2 not = 6 and
        PADTALK3 not = 6 and PADTALK4 not = 6 and
        PADTALK5 not = 6 and PADTALK6 not = 6 then
   If PADTALK1 = 3 or PADTALK2 = 3 or PADTALK3 = 3 or
      PADTALK4 = 3 or PADTALK5 = 3 or PADTALK6 = 3
   Then PADTKPAR = 1
Else PADTKPAR = 0
```

0 = No	2884	2591	2227	1950
1 = Yes	2211	1844	1835	1564
.M = Missing	2525	1794	1517	1354

```
Skip if ((PTVRAD = 1,.R,.D or
         (PTVANTI = 1,.R,.D and PRADANTI = 1,.R,.D)) and
         PPAPMAG = 1,.R,.D and PMOVIE = 0,1,.R,.D and
         PPUBLIC = 1,.R,.D) or PINT1 = 2,.R,.D
```

	R1	R2	R3	R4

PADTKHOM TALKED W OTHERS IN HOME ABOUT ANTI-DRUG ADS IN RECENT MONTHS [0473-0474 N]

```
If PADTALK1 = .D,.R and PADTALK2 = .D,.R and PADTALK3 = .D,.R and
   PADTALK4 = .D,.R and PADTALK5 = .D,.R and PADTALK6 = .D,.R
Then PADTKHOM = .M
Else if PADTALK1 not = 6 and PADTALK2 not = 6 and
        PADTALK3 not = 6 and PADTALK4 not = 6 and
        PADTALK5 not = 6 and PADTALK6 not = 6 then
   If PADTALK1 = 4 or PADTALK2 = 4 or PADTALK3 = 4 or
      PADTALK4 = 4 or PADTALK5 = 4 or PADTALK6 = 4
   Then PADTKHOM = 1
Else PADTKHOM = 0
```

0 = No	6179	6060	5460	4759
1 = Yes	1165	.	.	.
.M = Missing	276	169	119	109

```
Skip if (PTVRAD = 1,.R,.D or
         (PTVANTI = 1,.R,.D and PRADANTI = 1,.R,.D)) and
        PPAPMAG = 1,.R,.D and PMOVIE = 0,1,.R,.D and
        PPUBLIC = 1,.R,.D
```

PADTKOTH TALKED W SOMEONE ELSE ABOUT ANTI-DRUG ADS IN RECENT MONTHS [0475-0476 N]

```
If PADTALK1 = .D,.R and PADTALK2 = .D,.R and PADTALK3 = .D,.R and
   PADTALK4 = .D,.R and PADTALK5 = .D,.R and PADTALK6 = .D,.R
Then PADTKOTH = .M
Else if PADTALK1 not = 6 and PADTALK2 not = 6 and
        PADTALK3 not = 6 and PADTALK4 not = 6 and
        PADTALK5 not = 6 and PADTALK6 not = 6 then
   If PADTALK1 = 5 or PADTALK2 = 5 or PADTALK3 = 5 or
      PADTALK4 = 5 or PADTALK5 = 5 or PADTALK6 = 5
   Then PADTKOTH = 1
Else PADTKOTH = 0
```

0 = No	5479	4274	3719	3232
1 = Yes	1865	1786	1741	1527
.M = Missing	276	169	119	109

```
Skip if (PTVRAD = 1,.R,.D or
         (PTVANTI = 1,.R,.D and PRADANTI = 1,.R,.D)) and
        PPAPMAG = 1,.R,.D and PMOVIE = 0,1,.R,.D and
        PPUBLIC = 1,.R,.D
```

	R1	R2	R3	R4

PADTKNON DID NOT TALK TO ANYONE ABOUT ANTI-DRUG ADS IN RECENT MONTHS [0477-0478 N]

If PADTALK1 = .D,.R and PADTALK2 = .D,.R and PADTALK3 = .D,.R and
PADTALK4 = .D,.R and PADTALK5 = .D,.R and PADTALK6 = .D,.R
Then PADTKNON = .M
Else if PADTALK1 = 6 or PADTALK2 = 6 or PADTALK3 = 6 or
PADTALK4 = 6 or PADTALK5 = 6 or PADTALK6 = 6

Then PADTKNON = 1
Else PADTKNON = 0

0 = No	4625	3943	3709	3254
1 = Yes	2719	2117	1751	1505
.M = Missing	276	169	119	109

Skip if (PTVRAD = 1,.R,.D or
(PTVANTI = 1,.R,.D and PRADANTI = 1,.R,.D)) and
PPAPMAG = 1,.R,.D and PMOVIE = 0,1,.R,.D and
PPUBLIC = 1,.R,.D

PCMANTI F5a(P) SAW OR HEARD 'COMM: THE ANTI-DRUG' OR 'PARENTS: THE ANTI-DRUG' [0479-0480 N]

1 = Yes	1022	1431	.	.
2 = No	1191	858	.	.
.D = Don't know	5	2	.	.
.R = Refused	4	.	.	.
.N = Not applicable	5398	3938	5579	4868

Skip if (PTVRAD = 1,.R,.D or
(PTVANTI = 1,.R,.D and PRADANTI = 1,.R,.D)) and
PPAPMAG = 1,.R,.D and PMOVIE = 0,1,.R,.D and
PPUBLIC = 1,.R,.D

PMEDPAR F5a1(P) SAW OR HEARD 'PARENTS: MY ANTI-DRUG' IN RECENT MONTHS [0481-0482 N]

1 = Yes	.	2400	4322	4279
2 = No	.	1469	1237	580
.D = Don't know	.	5	6	8
.R = Refused	.	1	13	1
.N = Not applicable	7620	2354	.	.
.M = Missing	.	.	1	.

		R1	R2	R3	R4
PMEDKID	F5a2a(P) SAW OR HEARD 'IF PARENTS USE, KIDS LOSE' IN RECENT MONTHS [0483-0484 N]				
	1 = Yes	.	791	1438	1539
	2 = No	.	1157	1381	937
	.D = Don't know	.	1	.	1
	.R = Refused	.	.	5	3
	.N = Not applicable	7620	4280	2754	2388
	.M = Missing	.	.	1	.
PMEDDRG	F5a2b(P) SAW OR HEARD 'DRUGS? NOT ON MY WATCH!' IN RECENT MONTHS [0485-0486 N]				
	1 = Yes	.	704	1367	1539
	2 = No	.	1215	1377	847
	.D = Don't know	.	6	5	2
	.R = Refused	.	1	5	.
	.N = Not applicable	7620	4303	2824	2480
	.M = Missing	.	.	1	.
PPARTALK	F8(P) HOW OFTEN SAW/HEARD ADS REC PAR TALK TO CHILD ABOUT DRUG USE [0487-0488 N]				
	1 = Not at all	708	368	259	183
	2 = Less than one time a month	1589	1039	841	675
	3 = 1 to 3 times a month	2743	2269	2027	1815
	4 = 1 to 3 times a week	1471	1490	1464	1289
	5 = Daily or almost daily	878	812	754	689
	6 = More than one time a day	219	249	224	215
	.D = Don't know	3	2	4	.
	.R = Refused	7	.	5	2
	.M = Missing	2	.	1	.
PNET6M	F9(P) HOW OFTEN USED INTERNET IN LAST 6M [0489-0490 N]				
	1 = Never	2728	1697	1270	1057
	2 = A few times a year	524	390	351	299
	3 = Once or twice a month	721	681	604	503
	4 = At least once a week	1331	1175	1127	967
	5 = Every day or almost every day	2309	2283	2220	2042
	.D = Don't know	.	1	5	.
	.R = Refused	5	2	1	.
	.M = Missing	2	.	1	.

		R1	R2	R3	R4
PUSENET	USED INTERNET IN LAST 6M [0491-0492 N]				
	If PNET6M = 2,3,4,5 then PUSENET = 1				
	Else if PNET6M = 1 then PUSENET = 0				
	0 = No	2728	1697	1270	1057
	1 = Yes	4885	4529	4302	3811
	.M = Missing	7	3	7	.
PSITE6M	F10(P) VISITED WEBSITE ABOUT DRUG USE & PARENTING SKILLS IN LAST 6M [0493-0494 N]				
	1 = Yes	746	719	694	598
	2 = No	4140	3812	3612	3213
	.D = Don't know	2	1	1	.
	.R = Refused	2	.	1	.
	.N = Not applicable	2728	1697	1270	1057
	.M = Missing	2	.	1	.
	Skip if PNET6M = 1				
PWEBSAY	F11a(P) VISITED WEBSITE: WHAT TO SAY TO KIDS ABOUT DRUGS IN LAST 6M [0495-0496 N]				
	1 = Yes	430	413	446	374
	2 = No	314	298	247	222
	.D = Don't know	2	7	.	1
	.R = Refused	.	1	1	1
	.N = Not applicable	6872	5510	4884	4270
	.M = Missing	2	.	1	.
	Skip if PNET6M = 1 or PSITE6M = 2,.R,.D				
PWEBKNOW	F11b(P) VISITED WEBSITE: HOW TO KNOW IF KIDS INV W DRUGS IN LAST 6M [0497-0498 N]				
	1 = Yes	500	503	493	432
	2 = No	244	216	199	163
	.D = Don't know	2	.	.	.
	.R = Refused	.	.	2	3
	.N = Not applicable	6872	5510	4884	4270
	.M = Missing	2	.	1	.
	Skip if PNET6M = 1 or PSITE6M = 2,.R,.D				

		R1	R2	R3	R4
PVISANTI	VISITED WEBSITE W ADVICE ABOUT KIDS & DRUGS IN LAST 6M [0499-0500 N]				

If PWEBSAY = 1 or PWEBKNOW = 1 then PVISANTI = 1
Else if (PWEBSAY = 2 and PWEBKNOW = 2) or
PSITE6M = 2 or PNET6M = 1
Then PVISANTI = 0

	R1	R2	R3	R4
0 = No	7048	5670	5030	4399
1 = Yes	564	555	545	467
.M = Missing	8	4	4	2

PWEBIDEA F11c(P) VISITED WEBSITE W IDEAS HOW TO BE EFFECTIVE PAR IN LAST 6M [0501-0502 N]

	R1	R2	R3	R4
1 = Yes	649	636	620	539
2 = No	96	80	70	57
.D = Don't know	1	1	2	1
.R = Refused	.	2	2	1
.N = Not applicable	6872	5510	4884	4270
.M = Missing	2	.	1	.

Skip if PNET6M = 1 or PSITE6M = 2,.R,.D

VISSKILL VISITED WEBSITE W IDEAS HOW TO BE EFFECTIVE PAR IN LAST 6M [0503-0504 N]

If PWEBIDEA = 1 then VISSKILL = 1
Else if PWEBIDEA = 2 or PSITE6M = 2 or PNET6M = 1
Then VISSKILL = 0

	R1	R2	R3	R4
0 = No	6964	5589	4952	4327
1 = Yes	649	636	620	539
.M = Missing	7	4	7	2

PWEBBAN F11d(P) HOW OFTEN SAW ANTI-DRUG BANNER ADS IN RECENT MONTHS [0505-0506 N]

	R1	R2	R3	R4
1 = Not at all	.	2101	2981	2589
2 = Less than one time a month	.	418	712	681
3 = 1 to 3 times a month	.	206	304	298
4 = 1 to 3 times a week	.	118	213	146
5 = Daily or almost daily	.	37	60	71
6 = More than one time a day	.	15	25	17
.D = Don't know	.	7	4	3
.R = Refused	.	.	9	6
.N = Not applicable	7620	3318	1270	1057
.M = Missing	.	9	1	.

	R1	R2	R3	R4
PARENTTV AUDIENCE TYPE FOR TV [0507-0508 N]				
1 = English, not African American	5777	4736	4251	3695
2 = English, African American	1159	897	800	699
3 = Spanish language only	226	193	171	162
4 = Mixed English and Spanish	458	403	357	312
CHLDRISK TOTAL TV AD EXPOSURE: YOUR CHILD AT RISK [0509-0513 N]				
Total exposure (NSEEN_AD) to TV ads associated with 'Your Child at Risk' platform				
0 - 53	7569	6229	5578	4868
.M = Missing	51	.	1	.
CHLDRSK5 TOTAL TV AD EXPOSURE: YOUR CHILD AT RISK - FIVE LEVEL [0514-0515 N]				
If CHLDRISK = 0 then CHLDRSK5 = 1				
Else if 0 < CHLDRISK < 2 then CHLDRSK5 = 2				
Else if 2 <= CHLDRISK < 8 then CHLDRSK5 = 3				
Else if 8 <= CHLDRISK < 24 then CHLDRSK5 = 4				
Else if 24 <= CHLDRISK then CHLDRSK5 = 5				
1 = None	6001	6010	5463	4868
2 = Some, but less than once a month	149	23	8	.
3 = 1 to 3 times per month	757	115	77	.
4 = 4 to 11 times per month	572	80	30	.
5 = 12 or more times per month	90	1	.	.
.M = Missing	51	.	1	.
CHLDRSK6 TOTAL TV AD EXPOSURE: YOUR CHILD AT RISK - SIX LEVEL [0516-0517 N]				
If CHLDRISK = 0 then CHLDRSK6 = 1				
Else if 0 < CHLDRISK <= 4 then CHLDRSK6 = 2				
Else if 4 < CHLDRISK <= 8 then CHLDRSK6 = 3				
Else if 8 < CHLDRISK <= 12 then CHLDRSK6 = 4				
Else if 12 < CHLDRISK <= 16 then CHLDRSK6 = 5				
Else if 16 < CHLDRISK then CHLDRSK6 = 6				
1 = None	6001	6010	5463	4868
2 = Some to 2 times per month	622	82	55	.
3 = 3 to 4 times per month	291	56	30	.
4 = 5 to 6 times per month	214	2	.	.
5 = 7 to 8 times per month	240	76	30	.
6 = 9 or more times per month	201	3	.	.
.M = Missing	51	.	1	.

		R1	R2	R3	R4
PEFFTV	TOTAL TV AD EXPOSURE: PERSONAL EFFICACY [0518-0522 N]				
	Total exposure (NSEEN_AD) to TV ads associated with 'Parenting Skills / Personal Efficacy / Monitoring' platform				
	0 - 65	7569	6229	5578	4868
	.M = Missing	51	.	1	.
PEFFTV5	TOTAL TV AD EXPOSURE: PERSONAL EFFICACY - FIVE LEVEL [0523-0524 N]				
	If PEFFTV = 0 then PEFFTV5 = 1 *Else if 0 < PEFFTV < 2 then PEFFTV5 = 2* *Else if 2 <= PEFFTV < 8 then PEFFTV5 = 3* *Else if 8 <= PEFFTV < 24 then PEFFTV5 = 4* *Else if 24 <= PEFFTV then PEFFTV5 = 5*				
	1 = None	4485	1205	721	788
	2 = Some, but less than once a month	541	396	288	227
	3 = 1 to 3 times per month	1814	2275	2052	2201
	4 = 4 to 11 times per month	624	1985	2113	1408
	5 = 12 or more times per month	105	368	404	244
	.M = Missing	51	.	1	.
PEFFTV6	TOTAL TV AD EXPOSURE: PERSONAL EFFICACY - SIX LEVEL [0525-0526 N]				
	If PEFFTV = 0 then PEFFTV6 = 1 *Else if 0 < PEFFTV <= 4 then PEFFTV6 = 2* *Else if 4 < PEFFTV <= 8 then PEFFTV6 = 3* *Else if 8 < PEFFTV <= 12 then PEFFTV6 = 4* *Else if 12 < PEFFTV <= 16 then PEFFTV6 = 5* *Else if 16 < PEFFTV then PEFFTV6 = 6*				
	1 = None	4485	1205	721	788
	2 = Some to 2 times per month	1763	1639	1378	1380
	3 = 3 to 4 times per month	596	1039	965	1052
	4 = 5 to 6 times per month	177	676	753	335
	5 = 7 to 8 times per month	339	828	812	797
	6 = 9 or more times per month	209	842	949	516
	.M = Missing	51	.	1	.
PERHARM	TOTAL TV AD EXPOSURE: PERCEPTIONS OF HARM [0527-0531 N]				
	Total exposure (NSEEN_AD) to TV ads associated with 'Perceptions of Harm' platform				
	0 - 37.5	7569	6229	5578	4868
	.M = Missing	51	.	1	.

	R1	R2	R3	R4

PERHARM5 TOTAL TV AD EXPOSURE: PERCEPTIONS OF HARM - FIVE LEVEL [0532-0533 N]

If PERHARM = 0 then PERHARM5 = 1
Else if 0 < PERHARM < 2 then PERHARM5 = 2
Else if 2 <= PERHARM < 8 then PERHARM5 = 3
Else if 8 <= PERHARM < 24 then PERHARM5 = 4
Else if 24 <= PERHARM then PERHARM5 = 5

	R1	R2	R3	R4
1 = None	5677	6229	5578	4868
2 = Some, but less than once a month	358	.	.	.
3 = 1 to 3 times per month	1121	.	.	.
4 = 4 to 11 times per month	381	.	.	.
5 = 12 or more times per month	32	.	.	.
.M = Missing	51	.	1	.

PERHARM6 TOTAL TV AD EXPOSURE: PERCEPTIONS OF HARM - SIX LEVEL [0534-0535 N]

If PERHARM = 0 then PERHARM6 = 1
Else if 0 < PERHARM <= 4 then PERHARM6 = 2
Else if 4 < PERHARM <= 8 then PERHARM6 = 3
Else if 8 < PERHARM <= 12 then PERHARM6 = 4
Else if 12 < PERHARM <= 16 then PERHARM6 = 5
Else if 16 < PERHARM then PERHARM6 = 6

	R1	R2	R3	R4
1 = None	5677	6229	5578	4868
2 = Some to 2 times per month	1150	.	.	.
3 = 3 to 4 times per month	329	.	.	.
4 = 5 to 6 times per month	124	.	.	.
5 = 7 to 8 times per month	208	.	.	.
6 = 9 or more times per month	81	.	.	.
.M = Missing	51	.	1	.

PALLPLAT TOTAL TV AD EXPOSURE SCORE [0536-0540 N]

Total exposure (NSEEN_AD) to TV ads

	R1	R2	R3	R4
0 - 82.5	7569	6229	5578	4868
.M = Missing	51	.	1	.

	R1	R2	R3	R4

PALLPLA5 TOTAL TV AD EXPOSURE SCORE - FIVE LEVEL [0541-0542 N]

If PALLPLAT = 0 then PALLPLA5 = 1
Else if 0 < PALLPLAT < 2 then PALLPLA5 = 2
Else if 2 <= PALLPLAT < 8 then PALLPLA5 = 3
Else if 8 <= PALLPLAT < 24 then PALLPLA5 = 4
Else if 24 <= PALLPLAT then PALLPLA5 = 5

1 = None	2574	894	370	494
2 = Some, but less than once a month	602	339	197	186
3 = 1 to 3 times per month	2531	2141	1546	1756
4 = 4 to 11 times per month	1492	2283	2523	1896
5 = 12 or more times per month	370	572	942	536
.M = Missing	51	.	1	.

PALLPLA6 TOTAL TV AD EXPOSURE SCORE - SIX LEVEL [0543-0544 N]

If PALLPLAT = 0 then PALLPLA6 = 1
Else if 0 < PALLPLAT <= 4 then PALLPLA6 = 2
Else if 4 < PALLPLAT <= 8 then PALLPLA6 = 3
Else if 8 < PALLPLAT <= 12 then PALLPLA6 = 4
Else if 12 < PALLPLAT <= 16 then PALLPLA6 = 5
Else if 16 < PALLPLAT then PALLPLA6 = 6

1 = None	2574	894	370	494
2 = Some to 2 times per month	2230	1462	952	1054
3 = 3 to 4 times per month	934	1044	834	915
4 = 5 to 6 times per month	501	760	856	579
5 = 7 to 8 times per month	596	889	722	773
6 = 9 or more times per month	734	1180	1844	1053
.M = Missing	51	.	1	.

PONCE PROPORTION OF TV ADS SEEN AT LEAST ONCE IN RECENT MONTHS [0545-0549 N]

Proportion of TV ads shown to parent that were seen at least once in recent months

0 - 1	7569	6229	5578	4868
.M = Missing	51	.	1	.

PWEEKLY PROPORTION OF TV ADS SEEN WEEKLY IN RECENT MONTHS [0550-0554 N]

Proportion of TV ads shown to parent that were seen weekly in recent months

0 - 1	7569	6229	5578	4868
.M = Missing	51	.	1	.

		R1	R2	R3	R4
PTVADS1	SAW TV ADS AT LEAST ONCE A WEEK [0555-0556 N]				
	If PALLPLAT >= 8 then PTVADS = 1 *Else if PALLPLAT >= 0 then PTVADS = 0*				
	0 = No	5707	3374	2113	2436
	1 = Yes	1862	2855	3465	2432
	.M = Missing	51	.	1	.
PPLFEXG1	AVERAGE AGREEMENT: PERSONAL EFFICACY TV ADS EXAGGERATE [0557-0561 N]				
	Average of (3 - PADEXAG) across all TV ads associated with 'Parenting Skills' platform shown to parent where PADEXAG = 1,2,3,4,5				
	-2 - 2	2212	4296	3171	3765
	.M = Missing	5408	1933	2408	1103
PPLFEXG2	AVERAGE AGREEMENT: YOUR CHILD AT RISK TV ADS EXAGGERATE [0562-0566 N]				
	Average of (3 - PADEXAG) across all TV ads associated with 'Your Child at Risk' platform shown to parent where PADEXAG = 1,2,3,4,5				
	-2 - 2	787	202	114	.
	.M = Missing	6833	6027	5465	4868
PPLFEXG3	AVERAGE AGREEMENT: PERCEPTIONS OF HARM TV ADS EXAGGERATE [0567-0571 N]				
	Average of (3 - PADEXAG) across all TV ads associated with 'Perceptions of Harm' platform shown to parent where PADEXAG = 1,2,3,4,5				
	-2 - 2	1443	.	.	.
	.M = Missing	6177	6229	5579	4868
PADEXAGG	AVERAGE AGREEMENT THAT TV ADS EXAGGERATE PROBLEM [0572-0577 N]				
	Average of (3 - PADEXAG) across all TV ads shown to parent				
	-2 - 2	4167	4999	4149	4247
	.M = Missing	3453	1230	1430	621

	R1	R2	R3	R4

PPLATEV1 AVERAGE TV AD EVALUATION SCORE: PERSONAL EFFICACY [0578-0582 N]

Average of MEANEVL across all TV ads associated with platform 'Parenting Skills' shown to parent where MEANEVL is defined as follows:
If 1 <= PADATTN <= 5 and
1 <= PADCONV <= 5 and
1 <= PADIMPT <= 5
Then MEANEVL = ((PADATTN - 3) + (PADCONV - 3) + (PADIMPT - 3)) / 3

	R1	R2	R3	R4
-2 - 2	2210	4295	3164	3770
.M = Missing	5410	1934	2415	1098

PPLATEV2 AVERAGE TV AD EVALUATION SCORE: YOUR CHILD AT RISK [0583-0587 N]

Average of MEANEVL across all TV ads associated with platform 'Your Child at Risk' shown to parent where MEANEVL is defined as follows:
If 1 <= PADATTN <= 5 and
1 <= PADCONV <= 5 and
1 <= PADIMPT <= 5
Then MEANEVL = ((PADATTN - 3) + (PADCONV - 3) + (PADIMPT - 3)) / 3

	R1	R2	R3	R4
-1.66667 - 2	785	203	114	.
.M = Missing	6835	6026	5465	4868

PPLATEV3 AVERAGE TV AD EVALUATION SCORE: PERCEPTIONS OF HARM [0588-0592 N]

Average of MEANEVL across all TV ads associated with platform 'Perceptions of Harm' shown to parent where MEANEVL is defined as follows:
If 1 <= PADATTN <= 5 and
1 <= PADCONV <= 5 and
1 <= PADIMPT <= 5
Then MEANEVL = ((PADATTN - 3) + (PADCONV - 3) + (PADIMPT - 3)) / 3

	R1	R2	R3	R4
-2 - 2	1445	.	.	.
.M = Missing	6175	6229	5579	4868

	R1	R2	R3	R4

PMEANEVL AVERAGE TV AD EVALUATION SCORE [0593-0598 N]

Average of MEANEVL across all TV ads shown to parent where MEANEVL is defined as follows:
If 1 <= PADATTN <= 5 and
1 <= PADCONV <= 5 and
1 <= PADIMPT <= 5
Then MEANEVL = ((PADATTN - 3) + (PADCONV - 3) + (PADIMPT - 3)) / 3

	R1	R2	R3	R4
-2 - 2	4166	4998	4142	4252
.M = Missing	3454	1231	1437	616

PARENTRA AUDIENCE TYPE FOR RADIO [0599-0600 N]

	R1	R2	R3	R4
1 = English, not African American	5826	4806	4309	3752
2 = English, African American	1159	897	799	701
3 = Spanish language only	266	275	244	212
4 = Mixed English and Spanish	369	251	227	203

PEFFRA TOTAL RADIO AD EXPOSURE: PERSONAL EFFICACY [0601-0605 N]

Total exposure (NSEEN_AD) to radio ads associated with 'Parenting Skills / Personal Efficacy / Monitoring' platform

	R1	R2	R3	R4
0 - 50	7569	6229	5578	4868
.M = Missing	51	.	1	.

PEFFRA5 TOTAL RADIO AD EXPOSURE: PERSONAL EFFICACY - FIVE LEVEL [0606-0607 N]

If PEFFRA = 0 then PEFFRA5 = 1
Else if 0 < PEFFRA < 2 then PEFFRA5 = 2
Else if 2 <= PEFFRA < 8 then PEFFRA5 = 3
Else if 8 <= PEFFRA < 24 then PEFFRA5 = 4
Else if 24 <= PEFFRA then PEFFRA5 = 5

	R1	R2	R3	R4
1 = None	5260	3491	2372	2659
2 = Some, but less than once a month	430	338	445	265
3 = 1 to 3 times per month	1487	1912	2110	1473
4 = 4 to 11 times per month	371	439	567	422
5 = 12 or more times per month	21	49	84	49
.M = Missing	51	.	1	.

		R1	R2	R3	R4
PEFFRA6	TOTAL RADIO AD EXPOSURE: PERSONAL EFFICACY - SIX LEVEL [0608-0609 N]				

If PEFFRA = 0 then PEFFRA6 = 1
Else if 0 < PEFFRA <= 4 then PEFFRA6 = 2
Else if 4 < PEFFRA <= 8 then PEFFRA6 = 3
Else if 8 < PEFFRA <= 12 then PEFFRA6 = 4
Else if 12 < PEFFRA <= 16 then PEFFRA6 = 5
Else if 16 < PEFFRA then PEFFRA6 = 6

1 = None	5260	3491	2372	2659
2 = Some to 2 times per month	1426	1666	1877	1197
3 = 3 to 4 times per month	493	584	684	541
4 = 5 to 6 times per month	70	138	224	123
5 = 7 to 8 times per month	263	256	228	238
6 = 9 or more times per month	57	94	193	110
.M = Missing	51	.	1	.

RAHARM TOTAL RADIO AD EXPOSURE: PERCEPTIONS OF HARM [0610-0614 N]

Total exposure (NSEEN_AD) to radio ads associated with 'Perceptions of harm' platform

0 - 62.5	7569	6229	5578	4868
.M = Missing	51	.	1	.

RAHARM5 TOTAL RADIO AD EXPOSURE: PERCEPTIONS OF HARM - FIVE LEVEL [0615-0616 N]

If RAHARM = 0 then RAHARM5 = 1
Else if 0 < RAHARM < 2 then RAHARM5 = 2
Else if 2 <= RAHARM < 8 then RAHARM5 = 3
Else if 8 <= RAHARM < 24 then RAHARM5 = 4
Else if 24 <= RAHARM then RAHARM5 = 5

1 = None	6265	5514	5578	4868
2 = Some, but less than once a month	297	149	.	.
3 = 1 to 3 times per month	730	440	.	.
4 = 4 to 11 times per month	248	111	.	.
5 = 12 or more times per month	29	15	.	.
.M = Missing	51	.	1	.

		R1	R2	R3	R4
RAHARM6	TOTAL RADIO AD EXPOSURE: PERCEPTIONS OF HARM - SIX LEVEL [0617-0618 N]				

If RAHARM = 0 then RAHARM6 = 1
Else if 0 < RAHARM <= 4 then RAHARM6 = 2
Else if 4 < RAHARM <= 8 then RAHARM6 = 3
Else if 8 < RAHARM <= 12 then RAHARM6 = 4
Else if 12 < RAHARM <= 16 then RAHARM6 = 5
Else if 16 < RAHARM then RAHARM6 = 6

1 = None	6265	5514	5578	4868
2 = Some to 2 times per month	825	434	.	.
3 = 3 to 4 times per month	205	156	.	.
4 = 5 to 6 times per month	107	52	.	.
5 = 7 to 8 times per month	116	50	.	.
6 = 9 or more times per month	51	23	.	.
.M = Missing	51	.	1	.

RARISK TOTAL RADIO AD EXPOSURE: YOUR CHILD AT RISK [0619-0623 N]

Total exposure (NSEEN_AD) to radio ads associated with 'Your Child at Risk' platform

0 - 37.5	7569	6229	5578	4868
.M = Missing	51	.	1	.

RARISK5 TOTAL RADIO AD EXPOSURE: YOUR CHILD AT RISK - FIVE LEVEL [0624-0625 N]

If RARISK = 0 then RARISK5 = 1
Else if 0 < RARISK < 2 then RARISK5 = 2
Else if 2 <= RARISK < 8 then RARISK5 = 3
Else if 8 <= RARISK < 24 then RARISK5 = 4
Else if 24 <= RARISK then RARISK5 = 5

1 = None	6913	6076	5578	4868
2 = Some, but less than once a month	115	10	.	.
3 = 1 to 3 times per month	420	81	.	.
4 = 4 to 11 times per month	106	47	.	.
5 = 12 or more times per month	15	15	.	.
.M = Missing	51	.	1	.

		R1	R2	R3	R4
RARISK6	TOTAL RADIO AD EXPOSURE: YOUR CHILD AT RISK - SIX LEVEL [0626-0627 N]				

If RARISK = 0 then RARISK6 = 1
Else if 0 < RARISK <= 4 then RARISK6 = 2
Else if 4 < RARISK <= 8 then RARISK6 = 3
Else if 8 < RARISK <= 12 then RARISK6 = 4
Else if 12 < RARISK <= 16 then RARISK6 = 5
Else if 16 < RARISK then RARISK6 = 6

	R1	R2	R3	R4
1 = None	6913	6076	5578	4868
2 = Some to 2 times per month	423	63	.	.
3 = 3 to 4 times per month	113	28	.	.
4 = 5 to 6 times per month	45	11	.	.
5 = 7 to 8 times per month	41	31	.	.
6 = 9 or more times per month	34	20	.	.
.M = Missing	51	.	1	.

PRAPLAT TOTAL RADIO AD EXPOSURE SCORE [0628-0632 N]

Total exposure (NSEEN_AD) to all radio ads

	R1	R2	R3	R4
0 - 76	7569	6229	5578	4868
.M = Missing	51	.	1	.

PRAPLAT5 TOTAL RADIO AD EXPOSURE SCORE - FIVE LEVEL [0633-0634 N]

If PRAPLAT = 0 then PRAPLAT5 = 1
Else if 0 < PRAPLAT < 2 then PRAPLAT5 = 2
Else if 2 <= PRAPLAT < 8 then PRAPLAT5 = 3
Else if 8 <= PRAPLAT < 24 then PRAPLAT5 = 4
Else if 24 <= PRAPLAT then PRAPLAT5 = 5

	R1	R2	R3	R4
1 = None	3837	3182	2372	1829
2 = Some, but less than once a month	666	368	445	376
3 = 1 to 3 times per month	2202	1955	2110	1909
4 = 4 to 11 times per month	763	607	567	654
5 = 12 or more times per month	101	117	84	100
.M = Missing	51	.	1	.

		R1	R2	R3	R4
PRAPLAT6	TOTAL RADIO AD EXPOSURE SCORE - SIX LEVEL [0635-0636 N]				

If PRAPLAT = 0 then PRAPLAT6 = 1
Else if 0 < PRAPLAT <= 4 then PRAPLAT6 = 2
Else if 4 < PRAPLAT <= 8 then PRAPLAT6 = 3
Else if 8 < PRAPLAT <= 12 then PRAPLAT6 = 4
Else if 12 < PRAPLAT <= 16 then PRAPLAT6 = 5
Else if 16 < PRAPLAT then PRAPLAT6 = 6

	R1	R2	R3	R4
1 = None	3837	3182	2372	1829
2 = Some to 2 times per month	2118	1693	1877	1588
3 = 3 to 4 times per month	759	635	684	705
4 = 5 to 6 times per month	252	215	224	251
5 = 7 to 8 times per month	393	269	228	280
6 = 9 or more times per month	210	235	193	215
.M = Missing	51	.	1	.

RAONCE PROPORTION OF RADIO ADS SEEN AT LEAST ONCE IN RECENT MONTHS [0637-0641 N]

Proportion of radio ads shown to parent that were seen at least once in recent months

	R1	R2	R3	R4
0 - 1	7569	6229	5578	4868
.M = Missing	51	.	1	.

RAWEEKLY PROPORTION OF RADIO ADS SEEN WEEKLY IN RECENT MONTHS [0642-0646 N]

Proportion of radio ads shown to parent that were seen weekly in recent months

	R1	R2	R3	R4
0 - 1	7569	6229	5578	4868
.M = Missing	51	.	1	.

PRADALL HEARD RADIO ADS AT LEAST ONCE A WEEK [0647-0648 N]

If PRAPLAT >= 8 then PRADALL = 1
Else if PRAPLAT >= 0 then PRADALL = 0

	R1	R2	R3	R4
0 = No	6705	5505	4927	4114
1 = Yes	864	724	651	754
.M = Missing	51	.	1	.

		R1	R2	R3	R4
PRAEI	SPECIFIC EXPOSURE INDEX - FOUR LEVEL [0649-0650 N]				

Tempsum = PALLPLAT + PRAPLAT
If 0 <= Tempsum < 2 then PRAEI = 0
Else if 2 <= Tempsum < 8 then PRAEI = 1
Else if 8 <= Tempsum < 24 then PRAEI = 2
Else if 24 <= Tempsum then PRAEI = 3

0 = Less than 1 time per month	2132	908	398	502
1 = 1 to 3 times per month	2597	1775	1196	1258
2 = 4 to 11 times per month	2127	2544	2606	2085
3 = 12 or more times per month	713	1002	1378	1023
.M = Missing	51	.	1	.

PRAEI3 SPECIFIC EXPOSURE INDEX - THREE LEVEL [0651-0652 N]

If PRAEI = 0,1 then PRAEI3 = PRAEI
Else if PRAEI = 2,3 then PRAEI3 = 2

0 = Less than 1 time per month	2132	908	398	502
1 = 1 to 3 times per month	2597	1775	1196	1258
2 = 4 or more times per month	2840	3546	3984	3108
.M = Missing	51	.	1	.

PEXPMISS GENERAL OR SPECIFIC EXPOSURE INDEX MISSING [0653-0654 N]

If PGEI = .M or PRAEI = .M then PEXPMISS = 1
Else PEXPMISS = 0

0 = No	7526	6182	5551	4843
1 = Yes	94	47	28	25

G. PARENT'S DRUG EXPERIENCE

PCIGEVER G1(P) EVER SMOKED A CIGARETTE [0655-0656 N]

	R1	R2	R3	R4
1 = Never	2282	1863	1705	1499
2 = Once or twice, but not in last 30D	1430	1204	1122	1021
3 = Occasionally in past, but not in last 30D	887	760	652	549
4 = Regularly in past, but not in last 30D	957	860	767	677
5 = I have smoked in last 30D	2043	1529	1322	1115
.D = Don't know	5	4	7	4
.R = Refused	11	8	2	3
.M = Missing	3	1	2	.
.B = Breakoff	2	.	.	.

PCIGAVG G2(P) HOW MANY CIGARETTES SMOKED A DAY DURING LAST 30D [0657-0658 N]

1 = Less than 1 per day	67	60	63	51
2 = 1 per day	49	56	46	49
3 = 2 to 5 per day	342	251	257	177
4 = 6 to 15 per day, about 1/2 a pack	642	458	379	318
5 = 16 to 25 per day, about 1 pack	638	457	391	345
6 = 26 to 35 per day, about 1 1/2 packs	215	165	129	126
7 = More than 35 per day, about 2 packs or more	86	78	54	46
.D = Don't know	.	1	1	1
.R = Refused	4	3	2	2
.N = Not applicable	5572	4699	4255	3753
.M = Missing	3	1	2	.
.B = Breakoff	2	.	.	.

Skip if PCIGEVER = 1,2,3,4,.R,.D

PALCEVER G3(P) EVER DRANK ALCOHOL [0659-0660 N]

1 = Yes	6688	5459	4880	4275
2 = No	917	766	693	592
.D = Don't know	1	.	3	.
.R = Refused	9	3	1	1
.M = Missing	3	1	2	.
.B = Breakoff	2	.	.	.

P1ALC30D G4(P) HOW MANY DAYS HAD AT LEAST ONE DRINK IN LAST 30D [0661-0662 N]

	R1	R2	R3	R4
1 = None	2325	1905	1676	1465
2 = 1 day	1165	928	814	710
3 = 2 days	1012	814	735	619
4 = 3 to 5 days	1120	938	842	774
5 = 6 to 9 days	442	366	381	295
6 = 10 or more days	618	505	426	409
.D = Don't know	.	.	6	3
.R = Refused	6	3	.	.
.N = Not applicable	927	769	697	593
.M = Missing	3	1	2	.
.B = Breakoff	2	.	.	.

Skip if PALCEVER = 2,.R,.D

P5ALC30D G5(P) HOW MANY DAYS HAD FIVE OR MORE DRINKS IN LAST 30D [0663-0664 N]

1 = None	3013	2472	2229	1971
2 = Once	535	426	415	353
3 = Twice	391	310	240	223
4 = 3 to 5 times	278	236	222	177
5 = 6 to 9 times	67	53	61	52
6 = 10 or more times	68	53	31	31
.D = Don't know	2	.	.	2
.R = Refused	3	1	.	.
.N = Not applicable	3258	2677	2373	2058
.M = Missing	3	1	8	1
.B = Breakoff	2	.	.	.

Skip if PALCEVER = 2,.R,.D or P1ALC30D = 1,.R

PMJEVER G6(P) EVER USED MARIJUANA [0665-0666 N]

1 = Yes	4072	3415	3092	2692
2 = No	3515	2798	2464	2165
.D = Don't know	2	4	21	5
.R = Refused	26	11	.	6
.M = Missing	3	1	2	.
.B = Breakoff	2	.	.	.

PMJAGE G7(P) AGE WHEN FIRST USED MARIJUANA [0667-0668 N]

4 - 77	4063	3394	3079	2678
.M = Missing	3557	2835	2500	2190

Skip if PMJEVER = 2,.R,.D

		R1	R2	R3	R4
PMJLAST	G8(P) WHEN LAST USED MARIJUANA [0669-0670 N]				
	1 = Within past 30 days	120	111	108	79
	2 = Within past year	216	145	130	103
	3 = 1 to 5 years ago	429	332	304	245
	4 = 6 to 10 years ago	445	342	270	260
	5 = 11 to 15 years ago	662	480	374	281
	6 = 16 to 20 years ago	816	665	567	471
	7 = More than 20 years ago	1378	1334	1334	1249
	.D = Don't know	.	1	5	3
	.R = Refused	6	5	.	1
	.N = Not applicable	3543	2813	2485	2176
	.M = Missing	3	1	2	.
	.B = Breakoff	2	.	.	.
	Skip if PMJEVER = 2,.R,.D				
PMJ30D	G9(P) HOW MANY TIMES USED MARIJUANA IN LAST 30D [0671-0672 N]				
	1 = 1 to 2 times	50	55	60	36
	2 = 3 to 9 times	34	28	18	19
	3 = 10 or more times	36	28	30	24
	.N = Not applicable	7495	6117	5469	4789
	.M = Missing	3	1	2	.
	.B = Breakoff	2	.	.	.
	Skip if PMJEVER = 2,.R,.D or PMJLAST = 2,3,4,5,6,7,.R,.D				
PINEVER	G10(P) EVER USED INHALANT [0673-0674 N]				
	1 = Yes	347	309	265	235
	2 = No	7252	5917	5307	4628
	.D = Don't know	6	.	5	3
	.R = Refused	10	2	.	2
	.M = Missing	3	1	2	.
	.B = Breakoff	2	.	.	.
PINLAST	G11(P) LAST TIME USED INHALANT [0675-0676 N]				
	1 = During the last 30 days	4	6	.	1
	2 = More than 30 days ago, but within last 12 mon	.	5	5	2
	3 = More than 12 months ago	334	294	258	224
	.D = Don't know	5	3	.	5
	.R = Refused	4	1	2	3
	.N = Not applicable	7268	5919	5312	4633
	.M = Missing	3	1	2	.
	.B = Breakoff	2	.	.	.
	Skip if PINEVER = 2,.R,.D				

PDRGEVER G12(P) EVER USED DRUG OTHER THAN MARIJUANA OR INHALANTS [0677-0678 N]

	R1	R2	R3	R4
1 = Yes	1841	1562	1357	1176
2 = No	5750	4657	4213	3685
.D = Don't know	3	2	4	5
.R = Refused	21	7	3	2
.M = Missing	3	1	2	.
.B = Breakoff	2	.	.	.

PCIGINFL G13a(P) AGREEMENT: MY CIG USE INFL IF CHILD SMOKES CIGS IN NEXT 12M [0679-0680 N]

1 = Strongly disagree	893	626	508	434
2 = Disagree	819	603	542	471
3 = Neither agree nor disagree	993	813	698	678
4 = Agree	2049	1724	1566	1356
5 = Strongly agree	2830	2454	2257	1921
.D = Don't know	19	4	5	6
.R = Refused	6	4	1	1
.M = Missing	7	1	2	1
.B = Breakoff	4	.	.	.

PALCINFL G13b(P) AGREEMENT: MY ALCOHOL USE INFL IF CHILD DRINKS IN NEXT 12M [0681-0682 N]

1 = Strongly disagree	1092	692	563	445
2 = Disagree	1162	911	732	582
3 = Neither agree nor disagree	1106	904	834	805
4 = Agree	2000	1679	1597	1412
5 = Strongly agree	2216	2033	1849	1618
.D = Don't know	21	4	1	3
.R = Refused	11	5	1	2
.M = Missing	8	1	2	1
.B = Breakoff	4	.	.	.

PMJINFL G13c(P) AGREEMENT: MY MJ USE INFLUENCE IF CHILD USES MJ IN NEXT 12M [0683-0684 N]

1 = Strongly disagree	914	621	487	408
2 = Disagree	707	549	475	390
3 = Neither agree nor disagree	914	661	647	596
4 = Agree	2068	1721	1539	1410
5 = Strongly agree	2971	2670	2423	2058
.D = Don't know	23	3	3	4
.R = Refused	12	3	3	1
.M = Missing	7	1	2	1
.B = Breakoff	4	.	.	.

POTHINFL G13d(P) AGREEMENT: MY USE OTHER DRUGS INFL IF CHILD DOES IN NEXT 12M
[0685-0686 N]

	R1	R2	R3	R4
1 = Strongly disagree	913	633	488	406
2 = Disagree	730	548	465	379
3 = Neither agree nor disagree	958	691	654	640
4 = Agree	2052	1738	1550	1379
5 = Strongly agree	2918	2612	2412	2055
.D = Don't know	28	5	4	4
.R = Refused	10	1	4	4
.M = Missing	7	1	2	1
.B = Breakoff	4	.	.	.

H. DEMOGRAPHIC INFORMATION

PGRADLOW H1(P) LOWEST GRADE TAUGHT AT CHILD'S SCHOOL [0687-0688 N]

	R1	R2	R3	R4
1 = 1st grade or below	2944	1493	828	456
2 = 2nd grade	26	9	4	3
3 = 3rd grade	114	49	23	7
4 = 4th grade	106	57	36	18
5 = 5th grade	328	286	227	105
6 = 6th grade	1444	1324	1182	876
7 = 7th grade	592	585	547	433
8 = 8th grade	96	103	89	92
9 = 9th grade	1512	1885	2167	2346
10 = 10th grade	134	131	133	156
11 = 11th grade	15	18	11	10
12 = 12th grade	22	16	8	9
14 = College or university	47	89	135	154
15 = Technical school	6	6	7	10
16 = Child is not in school	55	63	88	112
17 = My child is home-schooled	105	95	81	66
18 = My child's school is ungraded	12	10	9	8
.D = Don't know	16	9	.	1
.R = Refused	4	1	4	5
.M = Missing	2	.	.	1
.B = Breakoff	40	.	.	.

PGRADHI H2(P) HIGHEST GRADE TAUGHT AT CHILD'S SCHOOL [0689-0690 N]

1 = 1st grade or below	11	5	6	4
2 = 2nd grade	3	1	.	1
3 = 3rd grade	18	.	.	.
4 = 4th grade	116	28	.	.
5 = 5th grade	1091	437	124	6
6 = 6th grade	862	458	208	47
7 = 7th grade	130	75	48	22
8 = 8th grade	2446	2089	1761	1248
9 = 9th grade	237	227	223	146
10 = 10th grade	26	23	22	21
11 = 11th grade	10	8	11	6
12 = 12th grade	2380	2596	2846	3007
14 = College or university	2	7	8	6
15 = Technical school	.	3	.	.
.D = Don't know	15	8	.	.
.R = Refused	4	1	2	3
.N = Not applicable	225	263	320	350
.M = Missing	3	.	.	1
.B = Breakoff	41	.	.	.

Skip if PGRADLOW = 14,15,16,17,18

		R1	R2	R3	R4
PAVGRAD	H3(P) CHILD'S AVERAGE GRADE IN SCHOOL [0691-0692 N]				
	1 = A (93-100)	1642	1345	1110	966
	2 = A- (90-92)	1222	992	854	714
	3 = B+ (87-89)	1353	1028	965	800
	4 = B (83-86)	1065	949	799	670
	5 = B- (80-82)	614	544	509	485
	6 = C+ (77-79)	621	499	506	403
	7 = C (73-76)	471	399	368	362
	8 = C- (70-72)	259	232	206	181
	9 = D (69 or below)	174	123	134	131
	10 = My child's school does not give grades	89	43	29	31
	.D = Don't know	10	11	1	10
	.R = Refused	2	1	10	2
	.N = Not applicable	55	63	88	112
	.M = Missing	2	.	.	1
	.B = Breakoff	41	.	.	.
	Skip if PGRADLOW = 16				
AGEP_YR	AGE OF PARENT AT DATE OF INTERVIEW - YEARS [0693-0694 N]				
	17 - 82 = 17 - 82 years	7620	6229	5579	4868
PMARSTAT	H5(P) CURRENT MARITAL STATUS [0695-0696 N]				
	1 = Married	5110	4291	3877	3419
	2 = Living as married	207	183	167	90
	3 = Separated	414	311	227	191
	4 = Divorced	1180	963	857	739
	5 = Widowed	162	112	108	118
	6 = Never married	501	367	340	311
	.D = Don't know	.	.	3	.
	.R = Refused	3	2	.	.
	.B = Breakoff	43	.	.	.

	R1	R2	R3	R4
PSCHLCOM H6(P) HIGHEST LEVEL OF SCHOOL COMPLETED [0697-0698 N]				
1 = No formal schooling	125	114	59	35
2 = 6th grade or less	198	166	138	116
3 = 7th or 8th grade	131	102	92	74
4 = 9th to 11th grade	624	477	420	371
5 = High school graduate or GED	2120	1512	1436	1284
6 = Vocational or trade school	400	370	304	250
7 = Some college or associate's degree	2054	1803	1606	1422
8 = 4-year college graduate	1137	1013	907	774
9 = Graduate or professional school	773	667	615	540
.D = Don't know	7	4	.	.
.R = Refused	8	1	2	2
.B = Breakoff	43	.	.	.
PEDUC LEVEL OF EDUCATION [0699-0700 N]				
If PSCHLCOM = 1,2,3,4 then PEDUC = 1				
Else if PSCHLCOM = 5,6 then PEDUC = 2				
Else if PSCHLCM = 7 then PEDUC = 3				
Else if PSCHLCOM = 8,9 then PEDUC = 4				
1 = Less than high school	1078	859	709	596
2 = High school graduate	2520	1882	1740	1534
3 = Some college	2054	1803	1606	1422
4 = College graduate	1910	1680	1522	1314
.M = Missing	58	5	2	2
PEDUC2 ATTAINED COLLEGE EDUCATION [0701-0702 N]				
If PSCHLCOM = 1,2,3,4,5,6 then PEDUC2 = 1				
Else if PSCHLCOM = 7,8,9 then PEDUC2 = 2				
1 = Less than college	3598	2741	2449	2130
2 = College or higher	3964	3483	3128	2736
.M = Missing	58	5	2	2

PSCHGDE H6a(P) HIGHEST LEVEL OF SCHOOL COMPLETED BY PARTNER [0703-0704 N]

	R1	R2	R3	R4
1 = No formal schooling	19	48	45	18
2 = 6th grade or less	36	116	102	102
3 = 7th or 8th grade	23	68	63	48
4 = 9th to 11th grade	117	301	249	210
5 = High school graduate or GED	400	1247	1177	990
6 = Vocational or trade school	105	261	233	217
7 = Some college or associate's degree	381	1088	970	873
8 = 4-year college graduate	279	823	806	685
9 = Graduate or professional school	200	577	489	435
.D = Don't know	.	9	.	4
.R = Refused	2	4	6	2
.N = Not applicable	5979	1673	1428	1276
.M = Missing	36	14	11	8
.B = Breakoff	43	.	.	.

Skip if PINT1 = 2,.R,.D

PRELATTD H7(P) HOW OFTEN ATTEND RELIGIOUS SERVICES [0705-0706 N]

1 = Never	977	775	748	668
2 = Rarely	2248	1789	1645	1482
3 = 1 to 3 times a month	1617	1259	1096	897
4 = About once a week or more often	2732	2400	2090	1816
.D = Don't know	.	5	.	2
.R = Refused	3	1	.	3
.B = Breakoff	43	.	.	.

PRELIMPT H8(P) HOW IMPORTANT RELIGION IN LIFE [0707-0708 N]

1 = Not important	360	286	279	263
2 = A little important	1121	851	764	665
3 = Pretty important	1839	1403	1222	1001
4 = Very important	4238	3680	3309	2926
.D = Don't know	8	6	1	7
.R = Refused	10	3	4	4
.M = Missing	1	.	.	2
.B = Breakoff	43	.	.	.

		R1	R2	R3	R4
PETHNIC	H9(P) CONSIDER MYSELF HISPANIC OR LATINO [0709-0710 N]				
	1 = Yes	342	55	15	19
	2 = No	2038	276	147	106
	.R = Refused	2	.	.	.
	.N = Not applicable	5145	5898	5416	4743
	.M = Missing	50	.	1	.
	.B = Breakoff	43	.	.	.

Skip if (SCRRESP = 1 and response from screener) or response from previous interview

PHISPMEX MEXICAN [0711-0712 N]

If PLATINO1 = .D,.R and PLATINO2 = .D,.R and PLATINO3 = .D,.R and PLATINO4 = .D,.R
Then PHISPMEX = .M
Else if PLATINO1 = 1 or PLATINO2 = 1 or PLATINO3 = 1 or PLATINO4 = 1
Then PHISPMEX = 1
Else PHISPMEX = 0

	0 = No	109	16	6	8
	1 = Yes	231	39	9	11
	.M = Missing	7234	6172	5563	4848
	.B = Breakoff	46	2	1	1

Skip if (SCRRESP = 1 and response from screener) or response from previous interview or PETHNIC = 2,.R,.D

PHISPPR PUERTO RICAN [0713-0714 N]

If PLATINO1 = .D,.R and PLATINO2 = .D,.R and PLATINO3 = .D,.R and PLATINO4 = .D,.R
Then PHISPPR = .M
Else if PLATINO1 = 2 or PLATINO2 = 2 or PLATINO3 = 2 or PLATINO4 = 2
Then PHISPPR = 1
Else PHISPPR = 0

	0 = No	303	51	14	15
	1 = Yes	36	4	1	4
	.M = Missing	7234	6172	5563	4848
	.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or or response from previous interview or PETHNIC = 2,.R,.D

	R1	R2	R3	R4

PHISPCUB CUBAN [0715-0716 N]

If PLATINO1 = .D,.R and PLATINO2 = .D,.R and
PLATINO3 = .D,.R and PLATINO4 = .D,.R
Then PHISPCUB = .M
Else if PLATINO1 = 3 or PLATINO2 = 3 or
PLATINO3 = 3 or PLATINO4 = 3
Then PHISPCUB = 1
Else PHISPCUB = 0

	R1	R2	R3	R4
0 = No	330	54	15	17
1 = Yes	9	1	.	2
.M = Missing	7234	6172	5563	4848
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
or response from previous interview or
PETHNIC = 2,.R,.D

PHISPOTH OTHER HISPANIC OR LATINO [0717-0718 N]

If PLATINO1 = .D,.R and PLATINO2 = .D,.R and
PLATINO3 = .D,.R and PLATINO4 = .D,.R
Then PHISPOTH = .M
Else if PLATINO1 = 4 or PLATINO2 = 4 or
PLATINO3 = 4 or PLATINO4 = 4
Then PHISPOTH = 1
Else PHISPOTH = 0

	R1	R2	R3	R4
0 = No	272	44	10	17
1 = Yes	67	11	5	2
.M = Missing	7234	6172	5563	4848
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
or response from previous interview or
PETHNIC = 2,.R,.D

	R1	R2	R3	R4

PSLFWHTE CONSIDER MYSELF WHITE [0719-0720 N]

If PRACEAL1 = .D,.R and PRACEAL2 = .D,.R and PRACEAL3 = .D,.R and
PRACEAL4 = .D,.R and PRACEAL5 = .D,.R
Then PSLFWHTE = .M
Else if PRACEAL1 = 1 or PRACEAL2 = 1 or PRACEAL3 = 1 or
PRACEAL4 = 1 or PRACEAL5 = 1
Then PSLFWHTE = 1
Else PSLFWHTE = 0

0 = No	308	70	42	20
1 = Yes	2058	260	116	105
.M = Missing	5207	5897	5420	4742
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview

PSLFBLCK CONSIDER MYSELF BLACK OR AFRICAN AMERICAN [0721-0722 N]

If PRACEAL1 = .D,.R and PRACEAL2 = .D,.R and PRACEAL3 = .D,.R and
PRACEAL4 = .D,.R and PRACEAL5 = .D,.R
Then PSLFBLCK = .M
Else if PRACEAL1 = 2 or PRACEAL2 = 2 or PRACEAL3 = 2 or
PRACEAL4 = 2 or PRACEAL5 = 2
Then PSLFBLCK = 1
Else PSLFBLCK = 0

0 = No	2165	276	132	111
1 = Yes	201	54	26	14
.M = Missing	5207	5897	5420	4742
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview

	R1	R2	R3	R4

PSLFASIA CONSIDER MYSELF ASIAN [0723-0724 N]

If PRACEAL1 = .D,.R and PRACEAL2 = .D,.R and PRACEAL3 = .D,.R and
PRACEAL4 = .D,.R and PRACEAL5 = .D,.R
Then PSLFASIA = .M
Else if PRACEAL1 = 3 or PRACEAL2 = 3 or PRACEAL3 = 3 or
PRACEAL4 = 3 or PRACEAL5 = 3
Then PSLFASIA = 1
Else PSLFASIA = 0

0 = No	2292	321	150	123
1 = Yes	74	9	8	2
.M = Missing	5207	5897	5420	4742
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview

PSLFPACF CONSIDER MYSELF HAWAIIAN OR OTHER PACIFIC ISLANDER [0725-0726 N]

If PRACEAL1 = .D,.R and PRACEAL2 = .D,.R and PRACEAL3 = .D,.R and
PRACEAL4 = .D,.R and PRACEAL5 = .D,.R
Then PSLFPACF = .M
Else if PRACEAL1 = 4 or PRACEAL2 = 4 or PRACEAL3 = 4 or
PRACEAL4 = 4 or PRACEAL5 = 4
Then PSLFPACF = 1
Else PSLFPACF = 0

0 = No	2360	330	157	125
1 = Yes	6	.	1	.
.M = Missing	5207	5897	5420	4742
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview

	R1	R2	R3	R4

PSLFNATV CONSIDER MYSELF AMERICAN INDIAN OR ALASKA NATIVE [0727-0728 N]

If PRACEAL1 = .D,.R and PRACEAL2 = .D,.R and PRACEAL3 = .D,.R and
PRACEAL4 = .D,.R and PRACEAL5 = .D,.R

Then PSLFNATV = .M
Else if PRACEAL1 = 5 or PRACEAL2 = 5 or PRACEAL3 = 5 or
PRACEAL4 = 5 or PRACEAL5 = 5
Then PSLFNATV = 1
Else PSLFNATV = 0

0 = No	2325	323	151	120
1 = Yes	41	7	7	5
.M = Missing	5207	5897	5420	4742
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview

PRACEBST H11(P) GROUP THAT BEST DESCRIBES RACE [0729-0730 N]

1 = White	7	.	.	1
2 = Black or African American	1	.	.	.
3 = Asian	.	.	.	.
4 = Native Hawaiian or other Pacific Islander	.	.	.	.
5 = American Indian or Alaska Native	.	.	.	.
6 = Cannot choose one race	6	.	.	.
.N = Not applicable	7507	6227	5577	4866
.M = Missing	52	.	1	.
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview or
less than two races identified

TRACEOBS H12(P) RACE RECORDED BY OBSERVATION [0731-0732 N]

1 = White	13	1	2	.
2 = Black or African American	.	.	.	.
3 = Asian	.	.	.	.
4 = Native Hawaiian or other Pacific Islander	.	.	.	.
5 = American Indian or Alaska Native	.	.	.	.
6 = Multiracial	6	.	2	.
.N = Not applicable	7502	6226	5573	4867
.M = Missing	52	.	1	.
.B = Breakoff	47	2	1	1

Skip if (SCRRESP = 1 and response from screener) or
response from previous interview or
one race identified or
(more than one race identified and PRACEBST = 1,2,3,4,5)

	R1	R2	R3	R4

PRACEETH DERIVED RACE/ETHNICITY [0733-0734 N]

```
PRACEETH derived from screener or extended interview data
as follows:
If PETHNIC = 1 then PRACEETH = 4
Else if PETHNIC = 2 then
   NumberRaceResponse = (PRACEAL1 > 0) +
                        (PRACEAL2 > 0) +
                        (PRACEAL3 > 0) +
                        (PRACEAL4 > 0) +
                        (PRACEAL5 > 0)
   If NumberRaceResponse = 1 then
      If PRACEAL1 = 1,2 then PRACEETH = PRACEAL1
      Else if PRACEAL1 = 3,4,5 then PRACEETH = 3
      Else if PRACEAL1 = .D,.R then
         If TRACEOBS = 1,2 then PRACEETH = TRACEOBS
         Else if TRACEOBS = 3,4,5 then PRACEETH = 3
         Else if TRACEOBS = 6 then PRACEETH = .M
   Else if NumberRaceResponse > 1 then
     If PRACEBST = 1,2 then PRACEETH = PRACEBST
     Else if PRACEBST = 3,4,5 then PRACEETH = 3
     Else if PRACEBST = 6 then PRACEETH = PRACEAL1
```

	R1	R2	R3	R4
1 = White (non-Hispanic)	5124	4248	3800	3324
2 = Black or African American (non-Hispanic)	1139	874	779	684
3 = Other (non-Hispanic)	286	236	226	184
4 = Hispanic	1071	871	774	676

PYRINCOM H13(P) YEARLY HOUSEHOLD INCOME [0735-0736 N]

1 = Under $10,000	444	310	247	237
2 = $10,000 to $14,999	464	337	330	260
3 = $15,000 to $24,999	900	687	568	494
4 = $25,000 to $34,999	1055	823	665	561
5 = $35,000 to $49,999	1289	1030	927	761
6 = $50,000 to $74,999	1597	1357	1180	1079
7 = $75,000 to $99,999	793	771	772	640
8 = $100,000 or above	799	831	803	765
.D = Don't know	43	32	66	39
.R = Refused	189	49	20	31
.B = Breakoff	47	2	1	1

INDICES

		R1	R2	R3	R4
PTBELATT	PARENT TALKING COGNITIONS INDEX [0737-0745 N]				
	See Chapter 4 of User's Guide for description of how index is calculated.				
	-313.752 - 220.1982	7620	6229	5579	4868
PMBELATT	PARENT MONITORING COGNITIONS INDEX [0746-0754 N]				
	See Chapter 4 of User's Guide for description of how index is calculated.				
	-171.341 - 283.3523	7620	6229	5579	4868