2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Document modified 10/10/02
~		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RECTYPE		Generated variable
Generated		CSTATFLG = 1
		All sample children 0 - 17
1-2		Record Type
	13,579	40 Sample Child (SC)
Sources: None Recodes: None Keywords: reco Notes: None	rd type	
SRVY_YR		Generated variable
Generated		CSTATFLG = 1
		All sample children 0 - 17
3-6		Survey Year
	13,579	2001 2001
Sources: None Recodes: None Keywords: surv Notes: None	ey year	

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
HHX Generated		Generated variable	
Generated		CSTATFLG = 1	
		CSTATELIG - I	
		All sample children 0 -	17
		-	
7-12		Household Serial Number	

Sources: None Recodes: None

Keywords: household number

Notes: Use this variable to identify individual households.

FMX Generated variable
Generated

CSTATFLG = 1

All sample children 0 - 17

13-14 Family Serial Number

13,579 01-30 Family number 1-30

Sources: None Recodes: None

Keywords: family number

Notes: Use this variable in combination with HHX to identify individual

families.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question S	ection modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
		Caramatad manialala	
PX Generated		Generated variable	
Generaceu		CSTATFLG = 1	
		All sample children 0 - 17	
		-	
15-16		Person Number	
	13,579	01-30 Person number 1 thr	u 30
	, _ , _ ,		a 20

Sources: None Recodes: None

Keywords: person number

Notes: Use this variable in combination with HHX and FMX to identify

individual persons.

CSRESPNO CID.020		Enter the person number of the respondent
CID.020	CSTATFLG = 1	
		All sample children 0 - 17
17-18		Sample child respondent's person number
	13,576 3	01-30 Person number (of respondent) 99 Unknown

Sources: None Recodes: None

Keywords: respondent person number

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSRELTIV		What is {CSRESPNO name}'s relationship to {child name}?
CID.050		
		CSTATFLG = 1
		Sample Children <18 years
19-20		Person's relationship to child
	12,474	01 Parent (Biological, adoptive, or step)
	637	02 Grandparent
	100	03 Aunt/Uncle
	212	04 Brother/Sister
	60	05 Other relative
	27	06 Legal guardian
	29	07 Foster parent
	40	08 Other non-relative
	0	97 Refused
	0	98 Not ascertained
	0	99 Don't know

Sources: None Recodes: None

Keywords: relationship

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE

13,579 RECORDS

Variable Name Question No.	Freq.	Question Variable Universe Universe Description Variable Label Value / Value Labels	Section modified 08/01/02
INTV_QRT Generated		Generated variable CSTATFLG = 1	
		All sample children 0 -	17
21		Interview Quarter	
	2,942 3,514 3,643 3,480	1 Quarter 1 2 Quarter 2 3 Quarter 3 4 Quarter 4	

Sources: None Recodes: None

Keywords: interview quarter

Notes: None

SEX (If not apparent) Is {Person} male or female?

HHC.110

CSTATFLG = 1

All sample children 0 - 17

22 Sex

> 6,983 6,596 6,983 1 Male 2 Female

Sources: None Recodes: None Keywords: None Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
AGE_P HHC Recode		Recode
me needuc		CSTATFLG = 1
		All sample children 0 - 17
23-24		Age
	807 12,772	00 Under 1 year 01-17 1-17 years

Sources: AGE Recodes: None Keywords: age

Notes: In most cases, data on age came from HHC.120. Because age is an important variable for instrument check items and in developing the weights, all respondents must have data on age. A series of questions in the instrument from HHC.124 through HHC.165 attempted to collect

data on age when age was not given in HHC.120.

R_AGE1 Recode

HHC Recode

CSTATFLG = 1

All sample children 0 - 17

25 Age Recode #1

3,941 1 Under 5 years 9,638 2 5-17 years

Sources: AGE Recodes: None

Keywords: age recode

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description	Section modified 08/01/02
Location		Variable Label	
100401011	Freq.	Value / Value Labels	
R_AGE2 HHC Recode		Recode	
		CSTATFLG = 1	
		All sample children 0 - :	17
26		Age Recode #2	
	4,701 8,088	1 Under 6 years 2 6-16 years	

Sources: AGE Recodes: None

Keywords: age recode

Notes: None

ORIGIN_I HHC.170		Does {person} consider {self} Hispanic / Latino?
		CSTATFLG = 1
		All sample children 0 - 17
27		Hispanic Ethnicity
	3,659 9,920	1 Yes 2 No

Sources: None Recodes: HISPAN_I

Keywords: ethnicity; national origin; ancestry

Notes: This variable contains edited data from NATOR (HHC.170).

790 3 17 years

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
ORIGIMPT		Recode
HHC Recode		
		CSTATFLG = 1
		All sample children 0 - 17
		All sample children 0 - 17
28		Hispanic Origin Imputation Flag
20		nispanie origin impacación riag
	4	1 Imputed 'refused' Hispanic Origin response
	0	2 Imputed 'not ascertained' Hispanic Origin
	8	3 Imputed 'does not know' Hispanic Origin
	13,567	4 Hispanic origin given by respondent/proxy
	,_,	

Sources: None Recodes: None

Keywords: Hispanic origin imputation

Notes: This variable indicates whether the Hispanic origin response is given

in the survey or imputed. It also indicates the type of response

(based on the raw data) that was imputed.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HISPAN_I		Please give me the number of the group that
		represents your Hispanic origin or ancestry.
HHC Recode		CSTATFLG = 1
		All sample children 0 - 17
29-30		Hispanic subgroup detail
	99	00 Multiple Hispanic
	330	01 Puerto Rican
	893	02 Mexican
	1,564	03 Mexican-American
	115	04 Cuban/Cuban American
	126	05 Dominican (Republic)
	447	06 Central or South American
	9	07 Other Latin American, type not specified
	76	08 Other Spanish
	0	09 Hispanic/Latino/Spanish, non-specific type
	0	10 Hispanic/Latino/Spanish, type refused
	0	11 Hispanic/Latino/Spanish, type not ascertained
	9,920	12 Not Hispanic/Spanish origin

Sources: ORIGIN_I; HHC.180

Recodes: None

Keywords: ethnicity; national origin; ancestry

Notes: "Other-specify" responses were assigned to specific groups where possible. Respondents who selected the generic "Hispanic/Spanish" response category were assigned "09", and in cases where the respondent refused to answer Hispanic origin or didn't know it, this variable was assigned "10" and "11", respectively. When Hispanic origin was not ascertained, this variable was also assigned "11". In cases where "Other-specify" responses were determined to be non-Hispanic, this variable was assigned "12" for not Hispanic/Spanish origin, and ORIGIN_I was back coded to "2" or "No" (no group represented respondent's national origin). Respondents coded as "12" answered 2,7,8, or 9 in ORIGIN_I. Data came from HHC.170 & HHC.180.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
HISPIMPT HHC Recode		Recode
		CSTATFLG = 1
		All sample children 0 - 17
31		Type of Hispanic Origin Imputation Flag
	5	1 Imputed 'refused' Hispanic Origin type
	0	2 Imputed 'not ascertained' Hispanic Origin type
	57 13,517	3 Imputed 'does not know' Hispanic Origin type 4 Hispanic Origin type given by respondent/proxy

Sources: None Recodes: None

Keywords: Type of Hispanic Origin imputation

Notes: This variable indicates whether the type of Hispanic Origin (e.g.

Mexican, Cuban, etc) response is given in the survey or imputed. It also indicates the type of response (based on the raw data) that was

imputed.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RCDT1P_I		Recode
HHC Recode		
		CSTATFLG = 1
		All sample children 0 - 17
32-33		Race coded to single/multiple race group
	9,675	01 White only
	2,148	02 Black/African American only
	102	03 AIAN only
	90	09 Asian Indian only
	84	10 Chinese only
	60	11 Filipino only
	147	15 Other Asian only
	835	16 Other race only
	438	17 Multiple detailed race*

Sources: HHC.200 Recodes: None

Keywords: race detail; new OMB standards

Notes: Data come from HHC.200. Where there is only one valid response for the first race, that answer is copied to this variable. If there were valid race responses in addition to the first one, the category "17" was assigned. *The "multiple detailed race" category includes persons with multiple Asian or AIAN race mentions. Please note that while the categories for this variable are the same as those in the variable MRACRP_I, the frequencies for the categories will be different because the information from HHC.220 is not used.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RC_SMP_I HHC Recode		Recode
		CSTATFLG = 1
		All sample children 0 - 17
34-35		Summary for single/multiple race groups
	9,675	01 White only
	2,148	02 Black/African American only
	102	03 AIAN only*
	381	04 Asian only
	835	05 Other race only
	438	06 Multiple detailed race only

Sources: HHC.200 Recodes: None

Keywords: race; new OMB race standards

Notes: *AIAN is American Indian/Alaska Native; This recode contains detail for 4 of the 5 OMB race groups, "Other race", and a multiple detailed race category. Detailed multiple race combinations have been collapsed into the "Multiple detailed race" category, and this category also contains persons with multiple Asian or AIAN race mentions. This recode does not include the information provided in HHC.220 for multiple race mentions

(i.e. the "main" race).

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RACERP_I HHC Recode		Recode of full detail race groups
		CSTATFLG = 1
		All sample children 0 - 17
36-37		OMB groups w/multiple race
	9,675	01 White only
	2,148	02 Black/African American only
	102	03 AIAN* only
	390	04 Asian only
	844	05 Other race only
	420	06 Multiple race

Sources: HHC.200 Recodes: None

Keywords: race; new OMB race standards

Notes: *AIAN is American Indian/Alaska Native. This recode contains detail for 4 of the 5 OMB race groups, "Other" race, and a single multiple race category; detailed subgroups have been collapsed into a single category. Native Hawaiian/Other Pacific Islander (NHOPI) is included in "Other" for confidentiality reasons. This recode does not include the information provided in HHC.220 for multiple race mentions (the "primary" race). Persons with multiple Asian or AIAN race mentions are coded as "Asian" or "AIAN", respectively on this variable.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02 Variable Universe
Question No.		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RACEIMPT HHC Recode		Recode
mie Recoue		CSTATFLG = 1
		All sample children 0 - 17
38		Race Imputation Flag
	10	1 Imputed 'refused' race response
	25	2 Imputed 'not ascertained' race response
	21	3 Imputed 'does not know' race response
	13,523	4 Race given by respondent/proxy

Sources: None Recodes: None

Keywords: race imputation

Notes: This variable indicates whether the race response is given in the

survey or imputed. It also indicates the type of response (based on

the raw data) that was imputed.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
MRACRP_I		Recode
HHC Recode		CSTATFLG = 1
		All sample children 0 - 17
39-40		Race coded to a single race group
	9,836	01 White
	2,232	02 Black/African American
	123	03 Indian (American), Alaska Native
	92	09 Asian Indian
	89	10 Chinese
	69	11 Filipino
	165	15 Other Asian*
	866	16 Other Race*
	107	17 Multiple Race*

Sources: HHC.200, HHC.220

Recodes: None

Keywords: race; old OMB race standards

Notes: *Other Asian - this category includes Korean, Vietnamese, Japanese, and other Asian subgroups. Data came from HHC.200 and HHC.220. If only one race was given, that answer was copied from HHC.200. Those with more than one race mentioned had their response copied from HHC.220. For those who indicated more than one race, but did not select a main race, they were assigned "17" or "Multiple race". Respondents who indicated a verbatim response of non-specific multiracial heritage (e.g.: multiracial, biracial, Mestizo, Mulatto, etc.) were also coded "17" or "Multiple race". "Other race" includes Pacific Islander subgroups.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MRACBP_I HHC Recode		Recode
me needae		CSTATFLG = 1
		All sample children 0 - 17
41-42		Race coded to a single race group
	9,836	01 White
	2,232	02 Black/African American
	123	03 Indian (American) (includes Eskimo, Aleut)
	89	06 Chinese
	69	07 Filipino
	92	12 Asian Indian
	1,031	16 Other race
	107	17 Multiple race

Sources: HHC.200; HHC.220

Recodes: None

Keywords: race; old OMB race standards; bridge variable

Notes: Data are from HHC.200 and HHC.220. MRACBP_I creates a bridge between the old (MRACE_P in 1997 and 1998) and new OMB race standards (MRACER_P in 1999 and MRACRP_I in 2000). When comparing NHIS health measures across years by detailed race categories, MRACBP_I should be used. For confidentiality reasons, it is not possible to create a bridge for the API (Asian Pacific Islander) category. If only one race was given, that was copied from HHC.200. If more than one race was given, the response was copied from HHC.220. Those giving more than one race who did not select a main race were assigned "17". Respondents who indicated a verbatim response of non-specific multiracial heritage (e.g. multiracial, biracial, etc.) were also coded "17" or "Multiple race".

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Variable Universe	Section modified 08/01/02
Quescion No.		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
RACREC_I HHC Recode		Recode	
		CSTATFLG = 1	
		All sample children 0 -	17
43		Race Recode	
	9,868	1 White	
	2,277	2 Black	
	1,434	3 Other	

Sources: HHC.200, HHC.220

Recodes: None

Keywords: race; old OMB race standards

Notes: None

HISCOD_I HHC Recode		Recode
nnc kecode		CSTATFLG = 1
		All sample children 0 - 17
44		Combined race/ethnicity recode
	3,659	1 Hispanic
	7,159	2 Non-Hispanic White
	2,210	3 Non-Hispanic Black
	551	4 Non-Hispanic Other

Sources: ORIGIN_I; RACREC_I

Recodes: None

Keywords: race, ethnicity, national origin, old OMB race standards

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
ERIMPFLG HHC Recode		Recode
		CSTATFLG = 1
		All sample children 0 - 17
45		Ethnicity/Race Imputation Flag
	119	1 Ethnicity/race imputed
	13,460	<pre>2 Ethnicity/race given by respondent/proxy</pre>

Sources: None Recodes: None

Keywords: ethnicity/race imputation

Notes: This is a summary variable that indicates whether the ethnicity or race

response was given in the survey or imputed.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RRP		What is {Person}'s relationship to {(household)
		reference person}?
ннс.260		
		CSTATFLG = 1
		All sample children 0 - 17
		All Sample Children 0 - 17
46-47		Relationship to HH reference person
	9	01 Household reference person
	0	02 Spouse (husband/wife)
	0	03 Unmarried Partner
	12,216	04 Child (biological/adoptive/in-law/step/foster)
	101	05 Child of partner
	828	06 Grandchild
	0	07 Parent (bio./adoptive/in-law/step/foster)
	151	08 Brother/sister (bio./adop./in-law/step/foster)
	0	09 Grandparent (Grandmother/Grandfather)
	1	10 Aunt/Uncle
	162	11 Niece/Nephew
	70	12 Other relative
	8	13 Housemate/roommate
	6	14 Roomer/Boarder
	19	15 Other nonrelative
	5	16 Legal guardian
	0	17 Ward
	3	97 Refused
	0	99 Don't know

Sources: None Recodes: None

Keywords: relationship; reference person

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HH_REF		Generated variable
Generated		
		CSTATFLG = 1
		All sample children 0 - 17
48-49		Person # of HH reference person
	13,571	01-30 Person number 1 thru 30
	. 8	98 Not ascertained

Sources: None Recodes: None Keywords: None

Notes: This variable contains the household reference person's number (PX).

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
FRRP		What is {Person}'s relationship to {(family)
		reference person}?
FID.060		
		CSTATFLG = 1
		All sample children 0 - 17
50-51		Rel to family ref person
	9	01 Family reference person
	0	02 Spouse (husband/wife)
	0	03 Unmarried Partner
	12,248	04 Child (biological/adoptive/in-law/step/foster)
	101	05 Child of partner
	828	06 Grandchild
	0	07 Parent (bio./adoptive/in-law/step/foster)
	151	08 Brother/sister (bio./adop./in-law/step/foster)
	0	09 Grandparent (Grandmother/Grandfather)
	1	10 Aunt/Uncle
	163	11 Niece/Nephew
	70	12 Other relative
	5	16 Legal guardian
	0	17 Ward
	3	97 Refused
	0	99 Don't know

Sources: None Recodes: None

Keywords: relationship; reference person

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
FM_REF		Generated variable	
Generated			
		CSTATFLG = 1	
		All sample children 0 -	17
52-53		Person # of family reference	ence person
	13,579	01-30 Person number 1 to 98 Not ascertained	hru 30

Sources: None Recodes: None Keywords: None

Notes: This variable contains the family reference person's number (PX).

MOTHER	<pre>Is {subject's name's} mother a household member? (Include mother-in-law)</pre>
FID.320	CSTATFLG = 1
	All sample children 0 - 17
54-55	Mother's person number
875	00 No mother in household
12,694	01-30 Person number (of mother)
7	96 Has legal guardian
1	97 Refused
0	98 Not ascertained
2	99 Don't know

Sources: None Recodes: None

Keywords: mother; mother-in-law
Notes: Modified valid code check

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MOM_DEG FID Recode		Recode
FID RECORE		AGE = ALL and MOTHER = $01-30$, $97-99$
		All persons living with Mother in household
56		Type of relationship with Mother
	12,188	1 Biological
	193	2 Step
	163	3 Adoptive
	43	4 Foster
	0	5 In-law
	3	7 Refused
	103	8 Not ascertained
	4	9 Don't know
	882	<blank: in="" not="" universe=""></blank:>

Sources: DEGREE1; DEGREE2; FDEGREE1; FDEGREE2; DEGREE5; DEGREE6; MOTHER

Recodes: None

Keywords: mother; parent; biological mother; adoptive mother; foster mother;

step mother; mother-in-law

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
FATHER		<pre>Is {subject's name's} father a household member? (Include father -in-law)</pre>
FID.340		
		CSTATFLG = 1
		All sample children 0 - 17
57-58		Father's person number
	3,752	00 No father in household
	9,817	01-30 Person number (of father)
	5	96 Has legal guardian
	5	97 Refused
	0	98 Not ascertained
	0	99 Don't know

Sources: None Recodes: None

Keywords: father; father-in-law
Notes: Modified valid code check

DAD_DEG FID Recode		Recode			
TID RECOUR		AGE = ALL and FATHER = $01-30$, $97-99$			
		All persons living with Father in household			
59		Type of relationship with Father			
	8,772	1 Biological			
	186	2 Step			
	729	3 Adoptive			
	36	4 Foster			
	0	5 In-law			
	3	7 Refused			
	94	8 Not ascertained			
	2	9 Don't know			
	3,757	<blank: in="" not="" universe=""></blank:>			

Sources: DEGREE1; DEGREE2; FDEGREE1; FDEGREE2; DEGREE4; DEGREE7; FATHER

Recodes: None

Keywords: father; parent; biological father; adoptive father; foster father;

step father; father-in-law

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
PARENTS HHC Recode		Recode
		CSTATFLG = 1
		All sample children 0 - 17
60		Parent(s) present in the family
	3,338	1 Mother, no father
	461	2 Father, no mother
	9,356	3 Mother and father
	421	4 Neither mother nor father
	3	9 Unknown

Sources: MOTHER, FATHER

Recodes: None

Keywords: father; mother; parents

Notes: Mother and father can include biological, adoptive, step, and foster relationships. This recode does not classify legal guardians as parents. The category "Unknown" includes all Refused, Don't know, or

not ascertained responses.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
GUARD		Probe as necessary and enter the line number of {px- name's} guardian. If the guardian is not a household member, enter "00".
FID.360		AGE lt 90 years and MOTHER = 96 or FATHER = 96
		All persons less than 90 years with a legal guardian (instead of parent) present in household
61-62		Person number of guardian
	0	00 Guardian is not a household member
	12	01-30 Person number of guardian
	0	97 Refused
	0	98 Not ascertained
	0	99 Don't know
	13,567	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None Keywords: guardian

Notes: Valid code check.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
FM_SIZE		Generated variable
Generated		
		CSTATFLG = 1
		All sample children 0 - 17
63-64		Number of persons in family
	13,579	01-30 Number of persons
Keywords: famil Notes: None FM TYPE	Ly size	Recode
Recode		
		CSTATFLG = 1
		All sample children 0 - 17
65		Family Type (on the person-level)
	0	1 One adult, no child(ren) under 18
	0	2 Multiple adults, no child(ren) under 18
	2,407	3 One adult, 1+ child(ren) under 18
	11,172	4 Multiple adults, 1+ child(ren) under 18
	0	9 Unknown
Sources: AGE; E	M_SIZE	
Recodes: FM STF	3	

Recodes: FM_STR

Keywords: family type; living arrangements

Notes: This is a family level variable that is attached to each family

member's record. Regarding the family structure variables, emancipated minors are treated as adults regardless of their age. See the Survey

Description Document for more information.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description	Section modified 08/01/02
Location		Variable Label	
	Freq.	Value / Value Labels	
FM_STRCP		Recode	
Recode		CSTATFLG = 1	
		All sample children 0 -	17
66-67		Family Structure (at the	person-level)
		See Family Structure - P See Family Structure - P	U Appendix for values U Appendix for value label

Sources: FM_STRUC Recodes: None

Keywords: family structure; parent; single parent; step parent; unmarried;

cohabiting; same-sex

Notes: This is essentially a family level variable that is attached to each family member's record. FM_STRCP is identical to the variable of the same name that was included in the 1998 NHIS. Families that could not

be classified are coded "99". Regarding the family structure

variables, emancipated minors are treated as adults regardless of their

age. See the Survey Description Document for more information.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01	/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
FM_STRP		Recode	
Recode		GGENERAL C. 1	
		CSTATFLG = 1	
		All sample children 0 - 17	
		All Sample Children 0 - 17	
68-69		Family Structure (on the person-level)	
		, , , , , , , , , , , , , , , , , , , ,	
		See Family Structure Appendix for values	
		See Family Structure Appendix for value labels	

Sources: FM_TYPE; MOTHER; FATHER; FDEGREE1-FDEGREE3; DEGREE1-DEGREE5; RRP

Recodes: None

Keywords: family structure; parent; single parent; step parent; unmarried;

cohabiting; same-sex

Notes: This is essentially a family level variable that is attached to each family member's record. FM_STRP is identical to the variables of the same name that were included in the 1999-2000 NHIS. Families that could not be classified are coded "99". Regarding the family structure variables, emancipated minors are treated as adults regardless of their age. See the Survey Description Document for more information.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		 Ouesti	ion Section modified 08/01/02
Question No.		~	ole Universe
~		Univer	rse Description
Location			ole Label
	Freq.	Value	/ Value Labels
EDUC		What i	is the HIGHEST level of school {person}
		•	/has} completed or the highest degree
		•	on} {have/has} received? Please tell me the
			r from the card. Enter highest level of
EGD 010		school	ı:
FSD.010		CCTATI	FLG = 1
		CSTATE	FIG = I
		All sa	ample children 0 - 17
		1111 00	ample official of 17
70-71		Highes	st level of school completed
			-
	1,479	00	Never attended/ kindergarten only
	7,930	01-11	Grades 1 - 11
	42	12	12th grade, no diploma
	48	13	HIGH SCHOOL GRADUATE
	7	14	GED or equivalent
	12	15	Some college, no degree
	0	16	AA degree: technical or vocational
	0	17	AA degree: academic program
	0	18	Bachelor's degree (BA, AB, BS, BBA)
	0	19	Master's degree (MA, MS, MEng, MEd, MBA)
	0	20	Professional degree (MD, DDS, DVM, JD)
	0	21	Doctoral degree (PhD, EdD)
	3,941	96	Child under 5 years old
	32	97	Refused
	59	98	Not Ascertained
	29	99	Don't know

Sources: None Recodes: None

Keywords: education; level of education completed

Notes: A consistency check between age and years of education was carried out

for respondents aged 5-17. Unlikely education values [eg. a 17

year-old with a college degree) were reclassified as "Not ascertained."

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MOM_ED Recode		Recode
		AGE lt 18
		All persons aged 17 or younger
72-73		Education of Mother
	996	01 Less/equal to 8th grade
	1,510	02 9-12th grade, no high school diploma
	3,507	03 High school graduate/GED recipient
	2,462	04 Some college, no degree
	911	05 AA degree, technical or vocational
	501	06 AA degree, academic program
	1,951	07 Bachelor's degree
	760	08 Master's, professional, or doctoral degree
	38	97 Refused
	885	98 Not ascertained
	58	99 Don't know

Sources: EDUC; MOTHER

Recodes: None

Keywords: mother; step-mother; mother figure; education

Notes: All persons 17 years and younger receive a code on this variable. If a mother was present in the household (i.e., MOTHER is equivalent to a valid person number), then MOM_ED equals the mother's value on EDUC. All other values on MOTHER (00, 96-99) result in a code of 98 on

MOM_ED.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DAD_ED		Recode
Recode		
		AGE lt 18
		All persons aged 17 or younger
74-75		Education of Father
	830	01 Less/equal to 8th grade
	1,123	02 9-12th grade, no high school diploma
	2,732	03 High school graduate/GED recipient
	1,643	04 Some college, no degree
	609	05 AA degree, technical or vocational
	254	06 AA degree, academic program
	1,588	07 Bachelor's degree
	936	08 Master's, professional, or doctoral degree
	35	97 Refused
	3,762	98 Not ascertained
	67	99 Don't know
	0 7	JJ Doil C Illiow

Sources: EDUC; FATHER

Recodes: None

Keywords: father; step-father; father figure; education

Notes: All persons 17 years and younger receive a code on this variable. If a father was present in the household (i.e., FATHER is equivalent to a valid person number), then DAD_ED equals the father's value on EDUC. All other values on FATHER (00, 96-99) result in a code of 98 on

DAD_ED.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.	Freg.	Question Section modified 08/01/02 Variable Universe Universe Description Variable Label Value / Value Labels
AB_BL20K		Recode
		CSTATFLG = 1 All sample children 0 - 17
76		Fam inc at/above vs. below \$20,000
	10,209 2,684 423 0 263	<pre>1 \$20,000 or more 2 Less than \$20,000 7 Refused 8 Not ascertained 9 Don't know</pre>

Sources: FAMINC; FINC20; FINCCAT

Recodes: INCGRP

Keywords: income; poverty

Notes: The family's value for this variable is assigned to each member of the

family, thus making it a person-level variable.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
Location		Universe Description Variable Label
Location	Freq.	Value / Value Labels
	1109.	value / value habels
RAT_CAT		Recode
FIN Recode		
		CSTATFLG = 1
		All sample children 0 - 17
77-78		Ratio of fam inc to poverty threshold
	606	01 Under .50
	588	02 .50 to .74
	608	03 .75 to .99
	593	04 1.00 to 1.24
	646	05 1.25 to 1.49
	618	06 1.50 to 1.74
	468	07 1.75 to 1.99
	1,003	08 2.00 to 2.49
	976	09 2.50 to 2.99
	823	10 3.00 to 3.49
	689	11 3.50 to 3.99
	601	12 4.00 to 4.49
	478	13 4.50 to 4.99
	1,957	14 5.00 and over
	3	96 Undefinable
	2,922	99 Unknown

Sources: FAMINC; FINC20; FINCCAT; FM_SIZE; NUM_KIDS

Recodes: INCGRP

Keywords: income; poverty

Notes: The family's value for this variable is assigned to each member of the family, thus making it a person-level variable. The "Undefinable" cases consist of families where the number of children under age 18 in the family is equivalent to the number of family members. Published 2000 poverty thresholds from the Census Bureau are used in these calculations.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description Variable Label
Location	Freq.	Value / Value Labels
REGION UCF		
		CSTATFLG = 1
		All sample children 0 - 17
79		Region
	2,383 2,801 4,941 3,454	<pre>1 Northeast 2 Midwest 3 South 4 West</pre>

Sources: None Recodes: None

Keywords: united states; region
Notes: Data from Unit Control File.

MSASIZEP Recode

UCF Recode

CSTATFLG = 1

All sample children 0 - 17

80 Geographic Distribution - MSA size

Sources: MSA_SIZE
Recodes: None
Keywords: msa size

Notes: Data from Unit Control File.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description Variable Label	Section	modified	08/01/02
Location					
	Freq.	Value / Value Labels			
WTIA_SC Generated		Generated variable			
		CSTATFLG = 1			
		All sample children 0 -	17		
81-86		Weight - Interim Annual			

Sources: None Recodes: None

Keywords: interim weight

Notes: Format of data has an implied decimal (XXXXX.X). This weight does not include post-stratification adjustments (age, race/ethnicity, sex) to the civilian, non-institutionalized U.S. population of children (age 0

- 17) using Census population control totals.

WTFA SC Generated variable

Generated

CSTATFLG = 1

All sample children 0 - 17

87-92 Weight - Final Annual

Sources: None Recodes: None

Keywords: final weight; annual; person weight

Notes: This weight should be used for most analyses at the person level when using a full year of data. This weight includes post-stratification adjustments (age, race/ethnicity, sex) using Census population controls

totals. The sum of these weights is equal to the 2001 civilian, non-institutionalized U.S. population of children age 0 - 17.

PERSON - 37

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD PERSON SECTION - PUBLIC USE 13,579 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
STRATUM		Generated variable	
Generated			
		CSTATFLG = 1	
		All sample children 0 -	17
93-95		Stratum for variance est:	imation

Sources: None Recodes: None

Keywords: variance estimation

Notes: Variable used in variance estimation; consult the appendix in the

Survey Description Document on variance estimation for specific

information.

PSU Generated variable

Generated

CSTATFLG = 1

All sample children 0 - 17

96 PSU for variance estimation

Sources: None Recodes: None

Keywords: variance estimation

Notes: Variable used in variance estimation; consult the appendix in the

Survey Description Document on variance estimation for specific

information.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

	~	Section modified 07/29/02
	Universe Description	
	Variable Label	
Freq.	Value / Value Labels	
	What was birth weight	?
	CSTATFLG = 1 and AGE <18	
	Sample Children <18	
	Birth weight (lb)	
12,700 52 0 827	01-15 1-15 pounds 97 Refused 98 Not ascertained 99 Don't know	
	12,700 52 0	Variable Universe Universe Description Variable Label Freq. Value / Value Labels What was birth weight CSTATFLG = 1 and AGE <18 Sample Children <18 Birth weight (lb) 12,700 01-15 1-15 pounds 52 97 Refused 0 98 Not ascertained

Sources: BWGTMGR Recodes: None

Keywords: birth weight; pounds

Notes: Can be combined with BWGTOZ for full birth weight. All respondents

were assigned values for weight in both metric and non-metric variables, regardless of the units they originally reported.

BWGTOZ CHS.010		What was birth weight?
		CSTATFLG = 1 and AGE <18
		Sample Children <18
99-100		Birth weight (oz)
	12,700	00-15 00-15 ounces
	52	97 Refused
	0	98 Not ascertained
	827	99 Don't know

Sources: BWGTMGR Recodes: None

Keywords: birth weight; ounces

Notes: Can be combined with BWGTLB for full birth weight. All respondents

were assigned values for weight in both metric and non-metric variables, regardless of the units they originally reported.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question		Section	modified	07/29/02
Question No.		Variable U	niverse			
		Universe D	escription			
Location		Variable L	abel			
	Freq.	Value / Va	lue Labels			
BWGTMGR CHS.011		What was -	- birth weigh	t?		
		CSTATFLG =	1 and AGE <18			
		Sample Chi	ldren <18			
101-104		Birth weig	ht (grams)			
	6	0500	500 grams or	less		
	12,680	0501-5484	501-5484 grams	S		
	14	5485	5485+ grams			
	52	9997	Refused			
	0	9998	Not ascertaine	ed		
	827	9999	Don't know			

Sources: BWGTLB, BWGTOZ

Recodes: None

Keywords: birth weight; grams

Notes: All respondents were assigned values for weight in both metric and non-metric variables, regardless of the units they originally reported.

AMR1	<pre>Has a doctor or health professional ever told you that had: Mental Retardation?</pre>
CHS.031	CSTATFLG = 1 and AGE <2
	Sample Children <2
105	Told had mental retardation
8	1 Yes
1,624	2 No
0	7 Refused
0	8 Not ascertained
1	9 Don't know
11,946	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: mental retardation; developmental delay

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
AODD1		Has a doctor or health professional ever told you that had: Any other developmental delay?
CHS.031		that had. Any other developmental delay:
C115. US1		CSTATFLG = 1 and AGE <2
		Sample Children <2
106		Told had otr dev delay
	17	1 Yes
	1,613	2 No
	0	7 Refused
	0	8 Not ascertained
	3	9 Don't know
	11,946	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: developmental delay

Notes: None

ADD2 Has a doctor or health professional ever told you that - - had Attention Deficit Hyperactivity Disorder (ADHD) or Attention Deficit Disorder (ADD)? CHS.032 CSTATFLG = 1 and AGE = 2-17Sample Children ages 2-17 107 Ever told - - had ADHD/ADD 1 Yes 704 2 No 11,215 1 7 Refused 0 8 Not ascertained 9 Don't know 26 1,633 <Blank: Not in Universe>

Sources: None Recodes: None

Keywords: attention deficit disorder; add; adhd; hyperactivity

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
AMR 2		Has a doctor or health professional ever told you that had mental retardation?
CHS.032		
		CSTATFLG = 1 and AGE = 2-17
		Sample Children ages 2-17
108		Ever told had mental retardation
	79	1 Yes
	11,853	2 No
	0	7 Refused
	0	8 Not ascertained
	14	9 Don't know
	1,633	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: mental retardation; developmental delay

Notes: None

AODD2 Has a doctor or health professional ever told you that - - had any other developmental delay? CHS.032 CSTATFLG = 1 and AGE = 2-17Sample Children ages 2-17 109 Ever told - - had otr dev delay 344 1 Yes 11,584 2 No 7 Refused 0 8 Not ascertained 0 18 9 Don't know 1,633 <Blank: Not in Universe>

Sources: None Recodes: None

Keywords: developmental delay

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CONDL1		Has a doctor or health professional ever told you that had Down's Syndrome?
CHS.060		
		CSTATFLG = 1 and AGE <18
		Sample Children <18
110		Ever told had Down's Syndrome
	26	1 Mentioned
	13,546	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: down's syndrome; mental retardation
Notes: See CRQ for original question format

CONDL2		Has a doctor or health professional ever told you that had Cerebral Palsy?
CHS.060		CSTATFLG = 1 and AGE <18
		Sample Children <18
111		Ever told had Cerebral Palsy
	42	1 Mentioned
	13,530	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: cerebral palsy; developmental delay
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Question Section modified 07/29/02
Variable Universe
Universe Description
Variable Label
Value / Value Labels
value / value habels
Has a doctor or health professional ever told you that had Muscular Dystrophy?
CSTATFLG = 1 and AGE <18
Sample Children <18
Ever told had Muscular Dystrophy
1 Mentioned
2 Not mentioned
7 Refused
8 Not ascertained
9 Don't know

Sources: None Recodes: None

Keywords: muscular dystrophy

Notes: See CRQ for original question format

CONDL4		Has a doctor or health professional ever told you that had Cystic Fibrosis?
CHS.060		
		CSTATFLG = 1 and AGE <18
		Sample Children <18
113		Ever told had Cystic Fibrosis
	2	1 Mentioned
	13,570	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: cystic fibrosis

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CONDL5		Has a doctor or health professional ever told you that had Sickle cell anemia?
CHS.060		
		CSTATFLG = 1 and AGE <18
		Sample Children <18
114		Ever told had Sickle cell anemia
	29	1 Mentioned
	13,543	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: sickle cell anemia

Notes: See CRQ for original question format

CONDL6		<pre>Has a doctor or health professional ever told you that had Autism?</pre>
CHS.060		CSTATFLG = 1 and AGE <18
		Sample Children <18
115		Ever told had Autism
	40	1 Mentioned
	13,532	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None Keywords: autism

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
~		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CONDL7		Has a doctor or health professional ever told you that had Diabetes?
CHS.060		
		CSTATFLG = 1 and AGE <18
		Sample Children <18
116		Ever told had Diabetes
	18	1 Mentioned
	13,554	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: chronic conditions; diabetes; sugar
Notes: See CRQ for original question format

CONDL8		<pre>Has a doctor or health professional ever told you that had Arthritis?</pre>
CHS.060		ind iiii iiiiiiiiiiiiiiiiiiiiiiiiiiiiii
		CSTATFLG = 1 and AGE <18
		Sample Children <18
117		Ever told had Arthritis
	16	1 Mentioned
	13,556	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: chronic conditions; arthritis
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CONDL9		Has a doctor or health professional ever told you that had Congenital heart disease?
CHS.060		
		CSTATFLG = 1 and AGE <18
		Sample Children <18
118		Ever told had Congentl heart disease
	32	1 Mentioned
	13,540	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: chronic conditions; congenital heart disease

Notes: See CRQ for original question format

CONDL10		Has a doctor or health professional ever told you
CHS.060		that had Other heart condition?
		CSTATFLG = 1 and AGE <18
		Sample Children <18
119		Ever told had otr heart cond
	155	1 Mentioned
	13,417	2 Not mentioned
	2	7 Refused
	0	8 Not ascertained
	5	9 Don't know

Sources: None Recodes: None

Keywords: chronic conditions; other heart condition

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY

SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CPOX CHS.070		Has EVER had chickenpox?
		CSTATFLG = 1 and AGE <18
		Sample Children <18
120		Has EVER had chickenpox?
	6,805	1 Yes
	6,560	2 No
	3	7 Refused
	0	8 Not ascertained
	211	9 Don't know

Sources: None Recodes: None

Keywords: chicken pox; acute condition

Notes: None

CPOX12MO CHS.072		Has had chickenpox DURING THE PAST 12 MONTHS?
CIID: 0 / 2		CSTATFLG = 1, AGE <18, and CPOX = 1
		Sample Children <18 who ever had chickenpox
121		Had chickenpox, PAST 12 MOS?
	203	1 Yes
	6,600	2 No
	0	7 Refused
	2	8 Not ascertained
	0	9 Don't know
	6,774	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: chicken pox; acute condition; varicella

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

0
Question Section modified 07/29/02
Variable Universe
Universe Description
Variable Label
Value / Value Labels
Has a doctor or other health professional EVER told you that had asthma?
-
CSTATFLG = 1 and AGE <18
Sample Children <18
Ever been told that had asthma
1 Yes
2 No
7 Refused
8 Not ascertained
9 Don't know

Sources: None Recodes: None

Keywords: asthma; respiratory condition

Notes: None

CASSTILL CHS.085	Does {Sample Child} still have asthma?
	CSTATFLG = 1, AGE <18 and CASHMEV = 1
	Sample children <18 who ever had asthma
123	Still have asthma
1,172	1 Yes
509	2 No
0	7 Refused
0	8 Not ascertained
28	9 Don't know
11,870	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: asthma; respiratory condition

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE

13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CASHYR		During the past 12 months, has had an episode of asthma or an asthma attack?
CHS.090		
		CSTATFLG = 1, AGE <18 and CASHMEV = 1
		Sample children <18 who ever had asthma
124		Has had an asthma episode past 12 m
	754	1 Yes
	949	2 No
	0	7 Refused
	0	8 Not ascertained
	6	9 Don't know
	11,870	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: asthma episode; asthma attack; asthma; respiratory condition

Notes: None

CASMERYR CHS.100	During the past 12 months, did have to visit an emergency room or urgent care center because of his/her asthma?
CH5.100	CSTATFLG = 1 and AGE <18 and CASHYR = 1
	Sample children <18: who have had an asthma episode in the past 12 months
125	Did visit ER due to his/her asthma
274	1 Yes
478	2 No
0	7 Refused
0	8 Not ascertained
2	9 Don't know
12,825	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: chronic condition; asthma; respiratory condition

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HAYF1 CHS.111		During the past 12 months, has had hay fever?
		CSTATFLG = 1 and AGE <3
		Sample Children age <3
126		Has had hay fever, past 12 m
	76	1 Yes
	2,333	2 No
	0	7 Refused
	1	8 Not ascertained
	9	9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: hayfever; allergy; chronic condition
Notes: See CRQ for original question format

RALLG1		During the past 12 months, has had any kind of respiratory allergy?
CHS.111		CSTATFLG = 1 and AGE <3
		Sample Children age <3
127		Had respiratory allergy, past 12 m
	175	1 Yes
	2,230	2 No
	0	7 Refused
	1	8 Not ascertained
	13	9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: respiratory allergy; allergy
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DALLG1		During the past 12 months, has had any kind of food or digestive allergy?
CHS.111		3
		CSTATFLG = 1 and AGE <3
		Sample Children <3
128		Had food/digestive allergy, past 12 m
	96	1 Yes
	2,317	2 No
	0	7 Refused
	1	8 Not ascertained
	5	9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: digestive allergy; food allergy; allergy

Notes: See CRQ for original question format

SALLG1	During the past 12 months, has had eczema or any kind of skin allergy?
CHS.111	CSTATFLG = 1 and AGE <3
	Sample Children age <3
129	Had eczema/skin allergy, past 12 m
224	1 Yes
2,189	2 No
0	7 Refused
1	8 Not ascertained
5	9 Don't know
11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: eczema; skin allergy; skin condition Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE

13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DIARH1		During the past 12 months, has had frequent or repeated diarrhea or colitis?
CHS.111		
		CSTATFLG = 1 and AGE <3
		Sample Children age <3
130		Had freq diarrhea/colitis, past 12 m
	73	1 Yes
	2,345	2 No
	0	7 Refused
	1	8 Not ascertained
	0	9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: diarrhea; colitis

Notes: See CRQ for original question format

ANEMIA1 CHS.111		During the past 12 months, has had anemia?
0110 1 1 1 1		CSTATFLG = 1 and AGE <3
		Sample Children age <3
131		Had anemia, past 12 m
	37 2,380	
	0 1 1	7 Refused 8 Not ascertained 9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: anemia, iron deficiency

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
EARINF1		During the past 12 months, has had three or more ear infections?
CHS.111		
		CSTATFLG = 1 and AGE <3
		Sample Children age <3
132		Had 3+ ear infections, past 12 m
	321	1 Yes
	2,095	2 No
	0	7 Refused
	1	8 Not ascertained
	2	9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ear infections; otitis media
Notes: See CRQ for original question format

SEIZE1		During the past 12 months, has had any seizures?
CHS.111		CSTATFLG = 1 and AGE <3
		Sample Children age <3
133		Had seizures, past 12 m
	26	
	2,392	
	0	7 Refused
	1	8 Not ascertained
	0	9 Don't know
	11,160	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: seizures; epilepsy

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 07/29/02 Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HAYF2 CHS.115		During the past 12 months, has had hay fever?
		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
134		Had hay fever, past 12 m
	1,243	1 Yes
	9,885	2 No
	0	7 Refused
	0	8 Not ascertained
	32	9 Don't know
	2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: hay fever; allergy; chronic condition
Notes: See CRQ for original question format

RALLG2		During the past 12 months, has had any kind of respiratory allergy?
CHS.115		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
135		Had respiratory allergy, past 12 m
	1,492	1 Yes
	9,630	2 No
	0	7 Refused
	0	8 Not ascertained
	38	9 Don't know
	2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: respiratory allergy; allergy
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Ouestion Section modified 07/29/02
Question No.		Variable Universe
Quescion No.		Universe Description
T		-
Location	_	Variable Label
	Freq.	Value / Value Labels
DALLG2		During the past 12 months, has had any kind of
		food or digestive allergy?
CHS.115		
		CSTATFLG = 1 and AGE = $3 - 17$
		Sample Children ages 3 - 17
1.2.6		77-1 61/1 10
136		Had food/digestive allergy, past 12 m
	377	1 Yes
	10,762	2 No
	0	7 Refused
	0	8 Not ascertained
	21	9 Don't know
	2,419	<pre><blank: in="" not="" universe=""></blank:></pre>
	2,112	

Sources: None Recodes: None

Keywords: digestive allergy; food allergy; allergy

Notes: See CRQ for original question format

SALLG2	During the past 12 months, has had eczema or any kind of skin allergy?
CHS.115	CSTATFLG = 1 and AGE = 3 - 17
	Sample Children ages 3 - 17
137	Had eczema/skin allergy, past 12 m
881	1 Yes
10,264	2 No
0	7 Refused
0	8 Not ascertained
15	9 Don't know
2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: eczema; skin allergy; skin condition Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 07/29/02 Variable Universe Universe Description
Location	_	Variable Label
	Freq.	Value / Value Labels
DIARH2		During the past 12 months, has had frequent or
CHS.115		repeated diarrhea or colitis?
GIIG. 113		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
138		Had freq diarrhea/colitis, past 12 m
	135	1 Yes
	11,019	2 No
	0	7 Refused
	0	8 Not ascertained
	6	9 Don't know
	2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: diarrhea; colitis

Notes: See CRQ for original question format

ANEMIA2 CHS.115		During the past 12 months, has had anemia?
CH5.115		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
139		Had anemia, past 12 m
	121	1 Yes
	11,033	2 No
	0	7 Refused
	0	8 Not ascertained
	6	9 Don't know
	2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: anemia; iron deficiency

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Ouestion Section modified 07/29/02
Question No.		Variable Universe
~		Universe Description
Location		Variable Label
2000.0201	Freq.	Value / Value Labels
FHEAD		During the past 12 months, has had frequent or severe headaches, including migraines?
CHS.115		
		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
140		Had freq headaches/migraines, past 12 m
	707	1 Yes
	10,445	2 No
	0	7 Refused
	0	8 Not ascertained
	8	9 Don't know
	2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: headaches; migraines

Notes: See CRQ for original question format

EARINF2		During the past 12 months, has had three or more ear infections?
CHS.115		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
141		Had 3+ ear infections, past 12 m
	665 10,480 0 0 15 2,419	

Sources: None Recodes: None

Keywords: ear infections; otitis media
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name Question No.	_	Question Section modified 07/29/02 Variable Universe Universe Description Variable Label
	Freq.	Value / Value Labels
SEIZE2 CHS.115		During the past 12 months, has had seizures?
		CSTATFLG = 1 and AGE = 3 - 17
		Sample Children ages 3 - 17
142		Had seizures, past 12 m
	68	1 Yes
	11,089	2 No
	0	7 Refused
	0	8 Not ascertained
	3	9 Don't know
	2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: seizures; epilepsy

Notes: See CRQ for original question format

·	
STUTTER	During the past 12 months, has had any stuttering or stammering?
CHS.115	CSTATFLG = 1 and AGE = 3 - 17
	Sample Children ages 3 - 17
143	Stuttered/stammered, past 12 m
151	1 Yes
11,006	2 No
0	7 Refused
0	8 Not ascertained
3	9 Don't know
2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: stuttering; stammering; speech problem

Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHSTATYR		Compared with 12 months ago, would you say's
CHS.210		health is now better, worse, or about the same?
		CSTATFLG = 1 and AGE <18
		Sample Children age <18
144		Health better, worse, or about the same
	3,071	1 Better
	239	2 Worse
	10,205	3 About the same
	5	7 Refused
	0 59	8 Not ascertained 9 Don't know
_		
Sources: None		
Recodes: None		
Recodes: None Keywords: hea	lth status	
Recodes: None Keywords: hea	lth status	
Recodes: None Keywords: hea Notes: None	lth status	During the past 12 months, that is, since
Recodes: None Keywords: hea Notes: None	lth status	During the past 12 months, that is, since {12-month ref. date}, about how many days did
Recodes: None Keywords: hea Notes: None	lth status	
Recodes: None Keywords: hea Notes: None SCHDAYR1	lth status	{12-month ref. date}, about how many days did miss school because of illness or injury?
Recodes: None Keywords: hea Notes: None SCHDAYR1	lth status	$\{12\text{-month ref. date}\}$, about how many days did
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	lth status	{12-month ref. date}, about how many days did miss school because of illness or injury?
Recodes: None Keywords: hea Notes: None SCHDAYR1	lth status	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	lth status	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220		<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	2,583	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m 000 None</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	2,583 6,785	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m 000 None 001-240 Days</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	2,583 6,785 86	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m 000 None 001-240 Days 996 Did not go to school</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	2,583 6,785 86 11	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m 000 None 001-240 Days 996 Did not go to school 997 Refused</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	2,583 6,785 86 11 0	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m 000 None 001-240 Days 996 Did not go to school 997 Refused 998 Not ascertained</pre>
Recodes: None Keywords: head Notes: None SCHDAYR1 CHS.220	2,583 6,785 86 11 0	<pre>{12-month ref. date}, about how many days did miss school because of illness or injury? CSTATFLG = 1 and AGE = 5 - 17 Sample Children ages 5 - 17 Days missed due to ill/inj, past 12 m 000 None 001-240 Days 996 Did not go to school 997 Refused 998 Not ascertained 999 Don't know</pre>

Sources: None Recodes: None

Keywords: missed school; illness/injury; days absent

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Ouestion Section modified 07/29/02
Question No.		Variable Universe
2		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CCOLD2W		Did have a head cold or chest cold that
CHS.230		started during those two weeks?
CHS. 230		CSTATFLG = 1 and AGE <18
		Sample Children age <18
148		Have a head/chest cold those 2 wks
	2,696	1 Yes
	10,865	2 No
	2	7 Refused
	0	8 Not ascertained
	16	9 Don't know

Sources: None Recodes: None

Keywords: head cold; chest cold

Notes: None

CINTIL2W		Did have stomach or intestinal illness with vomiting or diarrhea that started during those two weeks?
CHS.240		CSTATFLG = 1 and AGE <18
		CSTATELIG - I and AGE (10
		Sample Children age <18
149		Stomach ill w/vomiting/diarrhea, 2 w
	775	1 Yes
	12,791	2 No
	2	7 Refused
	0	8 Not ascertained
	11	9 Don't know

Sources: None Recodes: None

Keywords: stomach illness; intestinal illness; vomiting; diarrhea

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHEARST		Which statement best describes's hearing
		(without a hearing aid)
CHS.250		
		CSTATFLG = 1 and AGE <18
		Sample Children age <18
150		Hearing w/o hearing aid
	13,183	1 Good
	329	2 Little trouble
	43	3 Lot of trouble
	10	4 Deaf
	0	7 Refused
	0	8 Not ascertained
	14	9 Don't know

Sources: None Recodes: None

Keywords: trouble hearing; hearing; hearing impaired; deaf

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CVISION		Does have any trouble seeing? If age 2+ yrs; Even when wearing glasses or contact lenses?
CHS.260		
		CSTATFLG = 1 and AGE <18
		Sample Children age <18
151		Does have trouble seeing
	334	1 Yes
1	.3,204	2 No
	0	7 Refused
	0	8 Not ascertained
	41	9 Don't know

Sources: None Recodes: None

Keywords: trouble seeing; vision problems

Notes: None

CBLIND CHS.270	I	s blind or unable to see at all?
C	C	STATFLG = 1 and AGE <18 and CVISION = 1
	S	ample children <18 w/trouble seeing
152	I	s blind/unable to see at all
-	15 1	Yes
31	L9 2	No
	0 7	Refused
	0 8	Not ascertained
	0 9	Don't know
13,24	15 <	Blank: Not in Universe>

Sources: None Recodes: None

Keywords: blind; unable to see; trouble seeing

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
IHSPEQ		Does have any impairment or health problem that requires {him/her} to use special equipment, such as a brace, a wheelchair, or a hearing aid (excluding ordinary eyeglasses or corrective shoes)?
CHS.290		CSTATFLG = 1 and AGE <18
		Sample Children age <18
153		Need spec equip due to impair/hlth prob
	124 13,454 0 0	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know</pre>

Sources: None Recodes: None

Keywords: assistive devices; special equipment; medical technology

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 07/29/02 Variable Universe	
Location	Freq.	Universe Description Variable Label Value / Value Labels	
IHMOB		Does have an impairment or health problem that limits {his/her} ability to (crawl), walk, run, or play?	
CHS.300		CSTATFLG = 1 and AGE <18	
		Sample Children age <18	
154		<pre>Impair/hlth prob lmt crawl/walk/run/play</pre>	
	278 13,299 0 0 2	1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know	

Sources: None Recodes: None

Keywords: physical impairment; mobility limitation; mobility impairment

Notes: None

IHMOBYR		Is this an impairment or health problem that has lasted, or is expected to last 12 months or longer?
CHS.310		CSTATFLG = 1 and AGE <18 and IHMOB = 1
		Sample Children <18 w/mobility limitation
155		<pre>Impair/hlth prob lasted/will last 12+ m</pre>
	233	1 Yes
	35	2 No
	0	7 Refused
	0	8 Not ascertained
	10	9 Don't know
	13,301	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: physical impairment; mobility limitation; mobility impairment

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
PROBRX CHS.311		Does now have a problem for which {he/she} has regularly taken prescription medication for at least three months?
CIID. 311		CSTATFLG = 1 and AGE <18
		Sample Children age <18
156		Taken RX medication for 3+ m
	1,568	1 Yes
	12,004	2 No
	1	7 Refused
	0	8 Not ascertained
	6	9 Don't know

Sources: None Recodes: None

Keywords: prescription medication; rx

Notes: None

LEARND	Has a representative from a school or a health professional ever told you that had a learning disability?
CHS.312	CSTATFLG = 1 and AGE = 3 - 17
	Sample Children ages 3 - 17
157	Ever told had a learning disability
831	1 Yes
10,313	2 No
1	7 Refused
0	8 Not ascertained
15	9 Don't know
2,419	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: learning disability

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CMHAGM15		During the past 2 months has been unhappy,
		sad, or depressed?
CHS.321		
		CSTATFLG = 1, AGE = $2-3$ and SEX = 1
		Male Sample Children, Ages 2-3
		nate bample children, ngeb 2 3
158		Has been unhappy/depressed past 2 m
	726	0 Not True
	66	1 Sometimes True
	20	2 Often True
	2	7 Refused
	1	8 Not ascertained
	2	9 Don't know
	12,762	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: depression; unhappy; sad; depressed
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 07/29/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CMHAGF15		During the past 2 months has been unhappy,
		sad, or depressed?
CHS.361		
		CSTATFLG = 1, AGE = $2-3$ and SEX = 2
		Female Sample Children, Ages 2-3
		, Jan 1
159		Has been unhappy/depressed past 2 m
	649	0 Not True
	86	1 Sometimes True
	20	2 Often True
	5	7 Refused
	1	8 Not ascertained
	1	9 Don't know
	12,817	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: depression; unhappy; sad; depressed
Notes: See CRQ for original question format

2001 NATIONAL HEALTH INTERVIEW SURVEY

SAMPLE CHILD HEALTH STATUS AND LIMITATION OF ACTIVITY - PUBLIC USE 13,579 RECORDS

Variable Name Question No.	Freq.	Question Section modified 07/29/02 Variable Universe Universe Description Variable Label Value / Value Labels
MHIBOY2 CHS Recode		Recode
01.0		CSTATFLG = 1, AGE = $2-3$ and SEX = 1
		Boys 2-3 years old
160-161		Mental hlth indicator (MHI) scale score
	810	00-08 Scale score
	7	99 Unknown
	12,762	<blank: in="" not="" universe=""></blank:>

Sources: CMHAGM12; CMHAGM13; CMHAGM14; CMHAGM15

Recodes: None

Keywords: mental health indicator; boys 2-3

Notes: For quantitative analysis; not recommended for use as a mental health

indicator for this age group (for detailed discussion, see MHI

Appendix).

MHIGRL2 CHS Recode		Recode
		CSTATFLG = 1, AGE = $2-3$ and SEX = 2
		Girls 2-3 years old
162-163		Mental hlth indicator (MHI) scale score
	749	00-08 Scale score
	13	99 Unknown
	12,817	<blank: in="" not="" universe=""></blank:>

Sources: CMHAGF12; CMHAGF13; CMHAGF14; CMHAGF15

Recodes: None

Keywords: mental health indicator; girls 2-3

Notes: For quantitative analysis; not recommended for use as a mental health

indicator for this age group (for detailed discussion, see MHI

Appendix).

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CUSUALPL		Is there a place that {S.C. name} USUALLY goes when {he/she} is sick or you need advice about {his/her} health?
CAU.020		CSTATFLG = 1 and AGE <18
		Sample children <18
164		Place usually taken when sick
	12,675	1 Yes
	832	
	62	
	1	7 Refused
	2	8 Not ascertained
	7	9 Don't know

Sources: None Recodes: None

Keywords: source of care; access to care; health care provider

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CPLKIND		['If CUSUALPL = 1 then read:] What kind of place is it - a clinic, doctor's office, emergency room, or some other place? ['Else, if CUSUALPL = 3 then read:] What kind of place does {S.C. name} go to most often - a clinic, doctor's office, emergency room, or some other place?
CAU.030		CSTATFLG = 1, AGE <18 and CUSUALPL = 1,3
		Sample children <18 with one or more usual place to go when sick or need health advice
165		Place to go when sick (most often)
	2,674	1 Clinic or health center
	9,676	2 Doctor's office or HMO
	93	3 Hospital emergency room
	211	4 Hospital outpatient department
	41	5 Some other place
	34	6 Doesn't go to one place most often
	1	7 Refused
	1	8 Not ascertained
	6	9 Don't know
	842	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: source of care; access to care; health care provider

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Na	me	Question	Section modified 10/10/02
Question No		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
CHCPLROU		{S.C. name} usually go	ed in CPLKIND} the same place place when {he/she} needs care, such as a physical aby/child check-up?
CAU.035			-
		CSTATFLG = 1, AGE <18	3 and CPLKIND = $1,2,3,4,5$
		sick or need health ad as a clinic or health	ith usual place to go when dvice who reported that place center, doctor's office or cy room, hospital outpatient ther place
166		Usually go{CPLKIND}for	routine/prev care
	12,294	1 Yes	
	396	2 No	
	1	7 Refused	
	0	8 Not ascertained	
	4	9 Don't know	
	884	<blank: in="" not="" td="" univer<=""><td>cse></td></blank:>	cse>

Sources: None Recodes: None

Keywords: source of care; access to care; health care provider

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
Tagation		Universe Description
Location	Freq.	Variable Label Value / Value Labels
	rreq.	value / value Labels
CHCPLKND		What kind of place does {S.C. name} usually go to when {he/she} needs routine preventive care, such as a physical examination or well baby/child check-up?
CAU. 037		CSTATFLG = 1, AGE <18 and CUSUALPL = 2,7,8,9 or CPLKIND = 6,7,8,9 or CHCPLROU NE 1
		Sample Children <18 who do not have a usual source of sick care; who Ref/NA/DK if have a usual source of sick care; who have a usual source of sick care but does not go to one place most often; who have a usual source of sick care but Ref/NA/DK what kind of place; who have a usual source of sick care, but it is not same place as usual source of routine/preventive care; who have a usual source of sick care but Ref/NA/DK if it is same place as usual source of routine/preventive care.
167		Place goes for routine prev care
	507	0 Doesn't get preventive care anywhere
	285	1 Clinic or health center
	340	2 Doctor's office of HMO
	39	3 Hospital emergency room
	15	4 Hospital outpatient department
	15	5 Some other place
	69	6 Doesn't go to one place most often
	2	7 Refused
	3	8 Not ascertained
	10	9 Don't know
	12,294	<blank: in="" not="" universe=""></blank:>
Sources: None		

Sources: None Recodes: None

Keywords: access to care; source of care; preventive care; health care

provider

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
SOURCELC		Recode
CAU Recode		
		CSTATFLG = 1 and AGE <18
		Sample children 0 - 17
168-169		Source of medical care recode
	12,263	01 Same sorc sk care & rout care
	88	02 Sorc sk care, no sorc rout care
	307	03 Sorc sk & rout care, no/unk same sorc
	17	04 Sorc sk care, unk sorc rout care*
	31	05 GE 2 sorc sk care, 1 is sorc rout care
	9	06 GE 2 sorc sk care, no sorc rout care
	17	07 GE 2 sorc sk & rout care, no/unk if same
	5	08 GE 2 sorc sk care, unk sorc rout care*
	407	09 No sorc sk care or rout care
	368	10 No sorc sk care, has sorc rout care
	57	11 No sorc sk care, unk sorc rout care*
	3	12 Unk sorc sk care, no sorc rout care
	2	13 Unk sorc sk care, has sorc rout care
	5	14 Unk sorc sk care or sorc rout care*
	0	99 Unknown other

Sources: CUSUALPL; CHCPLROU; CHCPLKND

Recodes: None

Keywords: source of care; usual source

Notes: (1) See SOURCELC Appendix for expanded labels (2) *Beginning in 1999, the category also includes "doesn't go to one place most often for

routine preventive care"

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
CHCCHGYR		At any time in the past 12 months did you CHANGE the place(s) to which {S.C. name} USUALLY goes for health care?
CAU.040		CSTATFLG = 1, AGE <18 and CHCPLROU = 1 or CUSUALPL = 1,3
		Sample children <18 with one or more place to go when sick/need advice [or who reported same place as usual source of routine/preventive care]
170		Change hlth care provider in past 12 m
	1,150 11,570 1 1 15 842	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

Keywords: source of care; access to care; health care provider

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCCHGHI		Was this change for a reason related to health insurance?
CAU.050		
		CSTATFLG = 1, AGE <18 and CHCCHGYR = 1
		Sample Children <18 with one or more place to go when sick/need advice but changed their usual place for health care in the past 12 months
171		Change related to hlth insurance
	386	1 Yes
	764	2 No
	0	7 Refused
	0	8 Not ascertained
	0	9 Don't know
	12,429	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: access to care; health care provider; health insurance

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified Variable Universe Universe Description	ed 10/10/02
Location	Freq.	Variable Label Value / Value Labels	
CHCDLYR1		There are many reasons people delay gett medical care. Have you delayed getting {S.C. name} for any of the following reather past 12 months? You couldn't get on the telephone	care for asons in
CAU.080		CSTATFLG = 1 and AGE <18 Sample children <18	
172		Couldn't get through on phone	
	326 13,213 10 8 22	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know</pre>	

Sources: None Recodes: None

Keywords: access to care; delayed care; access problem

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCDLYR2		There are many reasons people delay getting medical care. Have you delayed getting care for {S.C. name} for any of the following reasons in the past 12 months? You couldn't get an appointment for {S.C. name} soon enough
CAU.080		CSTATFLG = 1 and AGE <18
		Sample children <18
173		Couldn't get appt. soon enough
	655 12,885 10 8 21	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know</pre>

Sources: None Recodes: None

Keywords: access to care; delayed care; access problem; scheduling

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCDLYR3		There are many reasons people delay getting medical care. Have you delayed getting care for {S.C. name} for any of the following reasons in the past 12 months? Once you get there, {S.C. name} has to wait too long to see the doctor
CAU.000		CSTATFLG = 1 and AGE <18
		Sample children <18
174		Wait too long in doctor's office
	606	1 Yes
	12,932	2 No
	10	7 Refused
	8	8 Not ascertained
	23	9 Don't know

Sources: None Recodes: None

Keywords: access to care; delayed care; access problem; waiting time

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCDLYR4		There are many reasons people delay getting
		medical care. Have you delayed getting care for {S.C. name} for any of the following reasons in the past 12 months? The clinic/doctor's
CAU.080		office wasn't open when you could get there
CAU. 080		CSTATFLG = 1 and AGE <18
		Sample children <18
175		Not open when you could go
	359	1 Yes
	13,180	2 No
	10	7 Refused
	8	8 Not ascertained
	22	9 Don't know

Sources: None Recodes: None

Keywords: access to care; delayed care; access problem; scheduling

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

<i>T</i> ariable Universe	
Universe Description	
Jariable Label	
<i>T</i> alue / Value Labels	
There are many reasons permedical care. Have you do {S.C. name} for any of the	delayed getting care for ne following reasons in
-	You didn't have
transportation	
CSTATFLG = 1 and AGE <18	
Sample children <18	
No transportation	
L Yes	
2 No	
7 Refused	
Not ascertained	
Don't know	
77 - Cm { t t C S 1 L 2 7 3	ariable Label alue / Value Labels here are many reasons periodical care. Have you of s.C. name for any of the past 12 months? ransportation STATFLG = 1 and AGE <18 cample children <18 o transportation Yes No Refused Not ascertained

Sources: None Recodes: None

Keywords: access to care; delayed care; transportation problem

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCAFYR		During the past 12 months, was there any time when {S.C. name} needed any of the following, but didn't get it because you couldn't afford it? Prescription medicines?
CAU.130		CSTATFLG = 1 and AGE <2
		Sample children age <2
177		Can't afford presc medicine
	39 1,592 0	1 Yes 2 No 7 Refused
	2	8 Not ascertained
	0	9 Don't know
	11,946	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: medical expense; cost of medication; drugs

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCAFYR1		During the past 12 months, was there any time when {S.C. name} needed any of the following, but didn't get it because you couldn't afford it? Prescription medicines?
CAU.135		
		CSTATFLG = 1 and AGE = 2-17
		Sample children 2-17 years of age
178		Can't afford presc medicine
	366	1 Yes
	11,560	2 No
	0	7 Refused
	7	8 Not ascertained
	13	9 Don't know
	1,633	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: medical expense; cost of medication; drugs

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCAFYR2		During the past 12 months, was there any time when {S.C. name} needed any of the following, but didn't get it because you couldn't afford it: Mental health care or counseling?
CAU.135		CSTATFLG = 1 and AGE = 2 - 17
		Sample children ages 2 - 17
179		Can't afford mental hlth care/counseling
	143	1 Yes
	11,785	2 No
	0	7 Refused
	8	8 Not ascertained
	10	9 Don't know
	1,633	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: medical expense; therapy; counseling

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCAFYR3		During the past 12 months, was there any time when {S.C. name} needed any of the following, but didn't get it because you couldn't afford it: Dental care (including check-ups)?
CAU.135		CSTATFLG = 1 and AGE = 2 - 17
		Sample children ages 2 - 17
180		Can't afford dental care
	804	1 Yes
	11,121	2 No
	0	7 Refused
	8	8 Not ascertained
	13	9 Don't know
	1,633	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dental expense; cost of dental care; oral health

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name	:	Question	Section modified 10/10/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
CHCAFYR4		{S.C. name} needed any	chs, was there any time when of the following, but you couldn't afford it:
CAU.135			
		CSTATFLG = 1 and AGE =	2 - 17
		Sample children ages 2	- 17
181		Can't afford eyeglasses	3
	312	1 Yes	
	11,613	2 No	
	0	7 Refused	
	9	8 Not ascertained	
	12	9 Don't know	
	1,633	<blank: in="" not="" td="" univers<=""><td>se></td></blank:>	se>

Sources: None Recodes: None

Keywords: vision expense; cost of vision care; eye care

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CDNLONGR		About how long has it been since {S.C. name} last saw a dentist? Include all types of dentists, such as orthodontists, oral surgeons, and all other dental specialists, as well as dental hygienists.
CAU.160		
		CSTATFLG = 1 and AGE = 1 - 17
		Sample Children ages 1 - 17
182		When did last see/talk to dentist
	2,506	0 Never
	6,341	1 6 Months or less
	2,074	2 More than 6 months but not more than 1 year ago
	1,009	3 More than 1 year, but not more than 2 years ago
	493	4 More than 2 yrs, but not more than 5 years ago
	236	5 More than 5 years ago
	5	7 Refused
	12	8 Not ascertained
	96	9 Don't know
	807	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dental visit; dental contact; oral health; advice; treatment

Notes: Age group changed to include children one year of age

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR11		During the past 12 months, that is since {12-month ref. date}, has anyone in the family seen or talked to any of the following health care providers about {S.C. name}'s health? An optometrist, ophthalmologist, or eye doctor (someone who prescribes eyeglasses)
CAU.170		CSTATFLG = 1 and AGE <2
		Sample children <2
183		Has seen/talk to eye doctor
	57	1 Yes
	1,571	2 No
	0	7 Refused
	2	8 Not ascertained
	3	9 Don't know
	11,946	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; vision care

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR12		During the past 12 months, that is since {12-month ref. date}, has anyone in the family seen or talked to any of the following health care providers about {S.C. name}'s health? A foot doctor
CAU.170		CSTATFLG = 1 and AGE <2
		Sample children <2
184		Has seen/talk to foot doctor
	11	1 Yes
	1,618	2 No
	0	7 Refused
	2	8 Not ascertained
	2	9 Don't know
	11,946	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; podiatrist

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe Universe Description
Location		Variable Label
20002011	Freq.	Value / Value Labels
CHCSYR13		During the past 12 months, that is since {12-month ref. date}, has anyone in the family seen or talked to any of the following health care providers about {S.C. name}'s health? A physical therapist, speech therapist, respiratory therapist, audiologist, or occupational therapist?
CAU.170		CSTATFLG = 1 and AGE <2
		Sample children <2
185		Hasseen/talk to therapist (PT/OT/etc)
	61 1,568 0 2 2 11,946	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; therapy; PT; OT; RT

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR14		During the past 12 months, that is since {12-month ref. date}, has anyone in the family seen or talked to any of the following health care providers about {S.C. name}'s health? A nurse practitioner, physician assistant or midwife?
CAU.170		CSTATFLG = 1 and AGE <2
		Sample children <2
186		Has seen/talk to a RN or PA
	251 1,373 0 2 7 11,946	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

Keywords: dr. visit/contact; midwife; nurse; physician assistant

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question	Section modified 10/10/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
CHCSYR1		<pre>ref. date}, have you s following health care name}'s health? A m</pre>	ental health professional , psychiatric
CAU.175		CSTATFLG = 1 and AGE =	2 - 17
		Sample children ages 2	- 17
187		Has seen/talk to m	ental hlth prof
	706 11,214 7 10 9 1,633	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" pre="" univer<=""></blank:></pre>	se>

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; therapy; counseling

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR2		During the past 12 months, that is since {12-month ref. date}, have you seen or talked to any of the following health care providers about {S.C. name}'s health? An optometrist, ophthalmologist, or eye doctor (someone who prescribes eyeglasses)
CAU.175		CSTATFLG = 1 and AGE = 2 - 17
		Sample children ages 2 - 17
188		Has seen/talk to eye doctor
	2,445 9,461 6 11 23 1,633	8 Not ascertained

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; vision care; eye doctor

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR3		During the past 12 months, that is since {12-month ref. date}, have you seen or talked to any of the following health care providers about {S.C. name}'s health? A foot doctor
CAU.175		CSTATFLG = 1 and AGE = 2 - 17
		Sample children ages 2 - 17
189		Has seen/talk to foot doctor
	222	1 Yes
	11,695	2 No
	6	7 Refused
	11	8 Not ascertained
	12	9 Don't know
	1,633	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; podiatrist

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 10/10/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
CHCSYR4		During the past 12 months, that is since {12-month ref. date}, have you seen or talked to any of the following health care providers about {S.C. name}'s health? A chiropractor
CAU.175		CSTATFLG = 1 and AGE = 2 - 17 Sample children ages 2 - 17
190	255 11,663 6 11 11 1,633	Has seen/talk to chiropractor 1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:>
	1,000	ADIGIM. NOC III OIIIVCIBO

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; chiropractor

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR5		During the past 12 months, that is since {12-month ref. date}, have you seen or talked to any of the following health care providers about {S.C. name}'s health? A physical therapist, speech therapist, respiratory therapist, audiologist, or occupational therapist
CAU.175		CSTATFLG = 1 and AGE = 2 - 17
		Sample children ages 2 - 17
191		Hasseen/talk to therapst (PT/OT/etc)
	628 11,288 6 11 13 1,633	

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; therapist

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location	_	Variable Label
	Freq.	Value / Value Labels
CHCSYR6		During the past 12 months, that is since {12-month ref. date}, have you seen or talked to any of the following health care providers about {S.C. name}'s health? A nurse practitioner, physician assistant, or midwife
CAU.175		CSTATFLG = 1 and AGE = 2 - 17
		Sample children ages 2 - 17
192		Has seen/talk to RN or PA
	1,228	1 Yes
	10,664	2 No
	6	7 Refused
	11	8 Not ascertained
	37	9 Don't know
	1,633	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dr. visit/contact; midwife; nurse; physician assistant

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR7		During the past 12 months, this is since {fill 12-month ref. date}, have you seen or talked to a doctor who specializes in women's health (an obstetrician/gynecologist) about {S.C. name}'s health?
CAU.230		CSTATFLG = 1, AGE = $15-17$, and SEX = 2
		Sample children who are female and are ages 15-17
193		Has seen/talk OB/GYN past 12 m
	186	1 Yes
	959	2 No
	1	7 Refused
	0	8 Not ascertained
	11	9 Don't know
	12,422	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dr. visit/contact; treatment; gynecologist; obstetrician

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR81		During the past 12 months, that is since {fill 12-month ref. Date}, have you seen or talked to the following about {S.C. name}'s health? A medical doctor who specializes in a particular medical disease or problem (other than obstetrician/gynecologist, psychiatrist or ophthalmologist)?
CAU.240		
		CSTATFLG = 1 and AGE <18
		Sample children <18
194		Has seen a med specialist, past 12 m
	1,583 11,964 4 14 14	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know</pre>

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; specialist

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description	Section modified 10/10/02
Location	Freq.	Variable Label Value / Value Labels	
CHCSYR82			e you seen or talked to . name}'s health? A s a variety of illnesses ctice, pediatrics, family
CAU.240		CSTATFLG = 1 and AGE <18	
195		Sample children <18 Has seen a general do	octor, past 12 m
100	10,548 2,989 3 14 25	1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know	00001, past 12 m

Sources: None Recodes: None

Keywords: dr. visit/contact; general practitioner; internist; family doctor

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Na	ame	Question Section modified 10/10/02
Question No).	Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCSYR10		Does that doctor treat children and adults (a doctor in general practice or family medicine)?
CAU.260		
		CSTATFLG = 1, AGE <18 and CHCSYR82 = 1
		Sample children <18 who see a general doctor
196		Does that Dr treat both kids and adults
	4,385	1 Yes
	5,988	2 No
	0	7 Refused
	1	8 Not ascertained
	174	9 Don't know
	3,031	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: dr. visit/contact; general practitioner; internist; family doctor

Notes: None

CHCSYREM		Did you see or talk to this general doctor because of an emotional or behavioral problem that may have?
CAU.260.010		CSTATFLG = 1, AGE <18 and CHCSYR82 = 1
		Sample children <18 who see a general doctor
197		Seen/talk to Dr for's emot/behav pro
	539	1 Yes
	9,990	2 No
	2	7 Refused
	1	8 Not ascertained
	16	9 Don't know
	3,031	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: general practitioner; emotional problem; behavioral problem

Notes: None

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHPXYR_C		During the past 12 months did {S.C. name} receive a well child check-up that is, a general check-up when {he/she} was not sick or injured?
CAU. 270		CSTATFLG = 1 and AGE <18
		Sample children <18
198		Has had check-up past 12 m
	9,500	1 Yes
	3,972	2 No
	. 1	7 Refused
	15	8 Not ascertained
	91	9 Don't know

Sources: None Recodes: None

Keywords: physical exam; well child check; check-up

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHERNOY2		During the past 12 months, how many times has {S.C. name} gone to a hospital emergency room about {his/her} health? (This includes emergency room visits that resulted in a hospital admission.)
CAU.280		
		CSTATFLG = 1 and AGE <18
		Sample children <18
199-200		# times in ER/ED past 12 m
	10,615	00 None
	1,917	01 1
	801	02 2-3
	124	03 4-5
	34	04 6-7
	13	05 8-9
	16	06 10-12
	10	07 13-15
	6	08 16 or more
	5	97 Refused
	16	98 Not ascertained
	22	99 Don't know

Sources: None Recodes: None

Keywords: emergency room visit (ER); emergency department visit (ED); critical

care

Notes: Answer categories were expanded to show more detail.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name	Question Section modified 10/10/02
Question No.	Variable Universe
~	Universe Description
Location	Variable Label
Freq.	
CHCHYR CAU. 290	During the past 12 months, did {S.C. name} receive care at home from a nurse or other health care professional?
CAU. 270	CSTATFLG = 1 and AGE <18
	Sample children <18
201	Got home care from hlth prof, past 12 m
113	1 Yes
13,446	2 No
2	7 Refused
16	8 Not ascertained
2	9 Don't know

Sources: None Recodes: None

Keywords: home health visit; treatment; visiting nurse

Notes: None

CHCHMOYR		During the past 12 months, how many months did {S.C. name} receive care at home from a health care professional?
CAU.300		CSTATFLG = 1, AGE <18 and CHCHYR = 1
		Sample children <18 who received home care from health professional past 12 m
202-203		How many months of home care
	113	01-12 01-12 months
	0	97 Refused
	0	98 Not ascertained
	0	99 Don't know
	13,466	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: home health visit; treatment; visiting nurse

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCHNOY2		What was the total number of home visits received
		for {S.C. name} during that/those months?
CAU.310		CSTATFLG = 1, AGE <18 and CHCHYR = 1
		Sample children <18 who received home care from health professional past 12 m
204-205		Total number of home visits
	39	01 1
	26	02 2-3
	11	03 4-5
	6	04 6-7
	2	05 8-9
	4	06 10-12
	1	07 13-15
	23	08
	0	97 Refused
	0	98 Not ascertained
	1	99 Don't know
	13,466	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: home health visit; treatment; visiting nurse Notes: Answer categories were expanded to show more detail.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CHCNOYR2		During the past 12 months, how many times has {S.C. name} seen a doctor or other health care professional about {his/her} health at a doctor's office, a clinic, or some other place? DO NOT INCLUDE TIMES {S.C. name} WAS HOSPITALIZED OVERNIGHT, VISITS TO HOSPITAL EMERGENCY ROOMS, HOME VISITS, TELEPHONE CALLS, OR DENTAL VISITS.
CAU.320		
		CSTATFLG = 1 and AGE <18
		Sample children <18
206-207		Total number of office vst
	1,738	00 None
	2,651	01 1
	4,714	02 2-3
	2,094	03 4-5
	911	04 6-7
	424	05 8-9
	468	06 10-12
	162	07 13-15
	276	08 16 or more
	5	97 Refused
	19	98 Not ascertained
	117	99 Don't know

Sources: None Recodes: None

Keywords: doctor visit; office visit

Notes: Answer categories were expanded to show more detail.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSRGYR		During the past 12 months has {S.C. name} had surgery or other surgical procedures either as an inpatient or outpatient? THIS INCLUDES BOTH MAJOR SURGERY AND MINOR PROCEDURES SUCH AS SETTING BONES OR REMOVING GROWTHS.
CAU.330		CSTATFLG = 1 and AGE <18
		Sample children <18
208		Has had surgery in the past 12 m
	676	1 Yes
	12,877	2 No
	3	7 Refused
	20	8 Not ascertained
	3	9 Don't know

Sources: None Recodes: None

Keywords: surgery; surgical care; operation

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name	Ouesti	on	Section modified 10/10/02
Question No.	~	le Universe	
~	Univer	se Description	
Location		le Label	
Fre	eq. Value	/ Value Labels	
CSRGNOYR	about,	HOW MANY DIFFERE rgery done as an	may have already told me INT TIMES has {S.C. name} outpatient during the past
CAU.340	CSTATF	LG = 1, AGE <18 a	nd CSRGYR = 1
	Sample	children <18 who	had surgery past 12 m
209-210	Times	had outpatient su	rgery past 12 m
ϵ	576 01-94	1-94 times	
	0 95	95+ times	
	0 97	Refused	
	0 98	Not ascertained	
	0 99	Don't know	
12,9	003 <blank< td=""><td>: Not in Univers</td><td>e></td></blank<>	: Not in Univers	e>

Sources: None Recodes: None

Keywords: outpatient surgery; surgery; surgical care; operation

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CMDLONGR		About how long has it been since anyone in the family last saw or talked to a doctor or other health care professional about {S.C. name}'s health? Include doctors seen while {he/she} was a patient in a hospital.
CAU.345		
		CSTATFLG = 1 and AGE <18
		Sample children <18
211		Last time saw/spoke to hlth prof
	287	0 Never
	10,047	1 6 months or less
	1,947	2 More than 6 months, but not more than 1 yr ago
	873	3 More than 1 year, but not more than 2 yrs ago
	262	4 More than 2 years, but not more than 5 yrs ago
	65	5 More than 5 yrs ago
	4	7 Refused
	22	8 Not ascertained
	72	9 Don't know

Sources: None Recodes: None

Keywords: dr. visit/contact; medical advice; treatment; health care provider

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL1_S1		During the past 6 months has been considerate
		of other people's feelings?
CAU.345.010		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
212		Considerate of others feelings
	367	0 Not True
	2,114	1 Somewhat True
	7,549	2 Certainly True
	184	7 Refused
	44	8 Not ascertained
	109	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: considerate; tactful; thoughtful

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL1_H1		During the past 6 months has been restless, overactive, cannot stay still for long
CAU.345.010		overactive, cannot stay still for long
CAO. 313.010		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
213		Restless/overactive
	6,018	0 Not True
	2,567	1 Somewhat True
	1,458	2 Certainly True
	186	7 Refused
	45	8 Not ascertained
	93	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: hyperactive; restless; attention

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL1_E1		During the past 6 months has often complains
		of headaches, stomach aches or sickness
CAU.345.010		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
		Sample Children, Ages 4-17
214		Often complains headaches/stomach aches
	7,743	0 Not True
	1,629	1 Somewhat True
	677	2 Certainly True
	190	7 Refused
	45	8 Not ascertained
	83	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: stomach aches; headaches

Notes: This question is a part of the Strengths and Difficulties
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2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL1_S2		During the past 6 months has shares readily with other {children ages 4-11(treat, toys, pencils)/ youths ages 12-17(CD's, games,food)}
CAU.345.010		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
215		Shares treats/toys
	526	0 Not True
	2,393	1 Somewhat True
	7,113	2 Certainly True
	191	7 Refused
	45	8 Not ascertained
	99	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>
	•	

Sources: None
Recodes: None
Keywords: shares

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2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL1_C1		During the past 6 months has often loses
		temper
CAU.345.010		
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
216		Often loses temper
	5,927	0 Not True
	2,947	1 Somewhat True
	1,172	2 Certainly True
	191	7 Refused
	46	8 Not ascertained
	84	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None Keywords: temper

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL2_P1		During the past 6 months has been rather solitary, prefers to play alone (child ages 4-11)/would rather be alone than other teenagers (youth ages 12-17)
CAU.345.020		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
217		Solitary/alone
	7,499	0 Not True
	1,822	1 Somewhat True
	706	2 Certainly True
	193	7 Refused
	48	8 Not ascertained
	99	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: loner; solitary

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL2_C2		During the past 6 months has been generally
~ 245 222		well-behaved,usually does what adults request
CAU.345.020		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
218		Well-behaved
	493	0 Not True
	2,537	1 Somewhat True
	7,013	2 Certainly True
	194	7 Refused
	48	8 Not ascertained
	82	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: cooperative; well-behaved; obedient

the SDQ Appendix.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL2_E2		During the past 6 months has many worries or often seems worried
CAU.345.020		
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
219		Worries/often worried
	7,285	0 Not True
	2,056	1 Somewhat True
	679	2 Certainly True
	195	7 Refused
	48	8 Not ascertained
	104	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: worried; depressed

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Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL2_S3		During the past 6 months has been helpful if
		someone is hurt, upset or feeling ill
CAU.345.020		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
		bample children, Ages 4 17
220		Helpful if someone upset/ill
	427	0 Not True
	1,514	1 Somewhat True
	8,072	2 Certainly True
	197	7 Refused
	48	8 Not ascertained
	109	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: thoughtful; helpful

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL2_H2		During the past 6 months has constantly
		fidgeting or squirming
CAU.345.020		
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
221		Fidgeting/squirming
	7,114	0 Not True
	1,931	1 Somewhat True
	979	2 Certainly True
	197	7 Refused
	49	8 Not ascertained
	97	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: unable to concentrate; fidgeting; attention

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2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL3_P2		During the past 6 months has at least one good friend
CAU.345.030		TITCHA
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
222		At least one good friend
	260	0 Not True
	452	1 Somewhat True
	9,307	2 Certainly True
	194	7 Refused
	53	8 Not ascertained
	101	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: friendship

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL3_C3		During the past 6 months has often fights with other children (child ages 4-11)/ or bullies them (youth ages 12-17)
CAU.345.030		
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
223		Often fights(child)/bullies (youth)
	8,614	0 Not True
	1,096	1 Somewhat True
	317	2 Certainly True
	196	7 Refused
	54	8 Not ascertained
	90	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: bully; fights

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL3_E3		During the past 6 months has often
		unhappy,depressed or tearful
CAU.345.030		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
224		Often unhappy/tearful
	8,544	0 Not True
	1,126	1 Somewhat True
	356	2 Certainly True
	196	7 Refused
	55	8 Not ascertained
	90	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: depressed; unhappy

the SDQ Appendix.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL3_P3		During the past 6 months has generally liked
		by other {children ages 4-11/youth ages 12-17}
CAU.345.030		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
		Sample Children, Ages 4 17
225		Liked by children/youth
	340	0 Not True
	1,097	1 Somewhat True
	8,569	2 Certainly True
	195	7 Refused
	56	8 Not ascertained
	110	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: friendship; liked

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL3_H3		During the past 6 months haseasily distracted, concentration wanders
CAU.345.030		
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
226		Easily distracted/wanders
	5,653	0 Not True
	2,937	1 Somewhat True
	1,418	2 Certainly True
	199	7 Refused
	56	8 Not ascertained
	104	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: unable to concentrate; distracted; attention

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL4_E4		During the past 6 months hasbeen nervous or clingy in new situations (child ages 4-11)/been nervous in new situations, easily loses confidence (youth ages 12-17)
CAU.345.040		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
227		Clingy (child)/loses confidence (youth)
	6,314	0 Not True
	2,709	1 Somewhat True
	973	2 Certainly True
	201	7 Refused
	56	8 Not ascertained
	114	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: behavior; nervous; clingy; lack of confidence

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL4_S4		During the past 6 months hasbeen kind to younger children
CAU.345.040		
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
228		Kind to younger children
	295	0 Not True
	1,111	1 Somewhat True
	8,598	2 Certainly True
	200	7 Refused
	57	8 Not ascertained
	106	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: behavior; kindness

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL4_C4		During the past 6 months hasoften lies or
~ 245 242		cheats
CAU.345.040		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
229		Often lies/cheats
	8,096	0 Not True
	1,525	1 Somewhat True
	377	
	203	7 Refused
	57	8 Not ascertained
	109	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>
	- ,	

Sources: None Recodes: None

Keywords: behavior; lies; cheats

the SDQ Appendix.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL4_P4		During the past 6 months hasbeen picked on or bullied by other {children ages 4-11/youth ages 12-17}
CAU.345.040		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
230		Picked on/bullied
	7,731	0 Not True
	1,662	1 Somewhat True
	571	2 Certainly True
	203	7 Refused
	57	8 Not ascertained
	143	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: victimized; bullied

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL4_S5		During the past 6 months hasoften offers to
		help others (parents, teachers, other children)
CAU.345.040		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
231		Often helps others
	386	0 Not True
	2,303	1 Somewhat True
	7,311	2 Certainly True
	203	7 Refused
	57	8 Not ascertained
	107	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: behavior; helpful

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL5_H4		During the past 6 months hasthinks things out before acting
CAU.345.050		5
		CSTATFLG = 1 and AGE = 4-17
		Sample Children, Ages 4-17
232		Thinks before acting
	1,189	0 Not True
	5,111	1 Somewhat True
	3,644	2 Certainly True
	206	7 Refused
	57	8 Not ascertained
	160	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: behavior; thinks; thoughtful

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL5_C5		During the past 6 months hassteals from
		home, school or elsewhere
CAU.345.050		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
233		Steals from home/school
	9,557	0 Not True
	306	1 Somewhat True
	132	2 Certainly True
	208	7 Refused
	57	8 Not ascertained
	107	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: behavior; steals

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL5_P5		During the past 6 months hasgets along better with adults than with other {children ages
		4-11/youth ages 12-17}
CAU.345.050		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
234		Gets along best w/adults
	5,639	0 Not True
	2,895	1 Somewhat True
	1,346	2 Certainly True
	207	-
	57	8 Not ascertained
	_	
234	1,346	Gets along best w/adults 0 Not True 1 Somewhat True 2 Certainly True 7 Refused

Sources: None Recodes: None

Keywords: gets along; behavior

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL5_E5		During the past 6 months hasmany fears, is
		easily scared
CAU.345.050		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
235		Many fears/easily scared
	7,636	0 Not True
	1,693	1 Somewhat True
	652	2 Certainly True
	209	7 Refused
	57	8 Not ascertained
	120	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: fear; attention; anxiety

the SDQ Appendix.

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
CSCL5_H5		During the past 6 months hasgood attention
		span, sees chores or homework through to the end
CAU.345.050		
		CSTATFLG = 1 and AGE = $4-17$
		Sample Children, Ages 4-17
236		Good attention/finish tasks
	1,205	0 Not True
	3,483	1 Somewhat True
	5,293	2 Certainly True
	208	7 Refused
	58	8 Not ascertained
	120	9 Don't know
	3,212	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: concentration; good attention; attention

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02			
Question No.		Variable Universe			
		Universe Description			
Location		Variable Label			
	Freq.	Value / Value Labels			
CSCL6		Overall, do you think that has difficulties in any of the following areas: emotions, concentration, behavior, or being able to get along with other people?			
CAU.345.060		5			
		CSTATFLG = 1 and AGE = 4-17			
		Sample Children, Ages 4-17			
237		Diff w/emotions/behavior			
	7,919	0 No			
	1,764	1 Yes, minor difficulties			
	409	2 Yes, definite difficulties			
	116	3 Yes, severe difficulties			
	57	7 Refused			
	61	8 Not ascertained			
	41	9 Don't know			
	3,212	<blank: in="" not="" universe=""></blank:>			

Sources: None Recodes: None

Keywords: difficulties; emotion; concentration; behavior

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 10/10/02 Variable Universe				
Location		Universe Description Variable Label				
	Freq.	Value / Value Labels				
CSCL7 CHS.345.070		How long have these difficulties been present?				
		CSTATFLG = 1, AGE = $4-17$, and CSCL6= $1-3$				
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.				
238		Length of time have difficulties				
	79 154 310 1,702 1 0 43	<pre>1 Less than a month 2 1 - 5 months 3 6 - 12 months 4 Over 12 months 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>				

Sources: None Recodes: None

Keywords: difficulties; emotion; concentration; behavior; duration Notes: This question is a part of the Strengths and Difficulties

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 10/10/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
CSCL8 CAU.345.080		Do the difficulties upset or distress your child? $CSTATFLG = 1$, $AGE = 4-17$ and $CSCL7=2-4$
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.
239		Difficulties upset or distress child
	550 867 452 286 1 0 10	

Sources: None Recodes: None

Keywords: difficulties; emotion; concentration; behavior

Notes: This question is a part of the Strengths and Difficulties

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Transiala la Nama		Outstien meditied 10/10/00
Variable Name Ouestion No.		Question Section modified 10/10/02 Variable Universe
Question No.		
Location		Universe Description Variable Label
Location	Erco	Value / Value Labels
	Freq.	value / value Labels
CSCL9_HL		Do the difficulties interfere with your child's
		everyday life in the following areas? Home
CAU.345.090		
c		CSTATFLG = 1, AGE = $4-17$, and CSCL $7=2-4$
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.
240		Difficulties interfere with home life
	797	0 Not at all
	841	1 A little
	357	2 A medium amount
	163	3 A great deal
	2	7 Refused
	0	8 Not ascertained
	6	9 Don't know
	11,413	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: difficulties; home life

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02			
Question No.		Variable Universe			
		Universe Description			
Location		Variable Label			
	Freq.	Value / Value Labels			
CSCL9_FR		Do the difficulties interfere with your child's everyday life in the following areas?			
		Friendships			
CAU.345.090					
		CSTATFLG = 1, AGE = $4-17$ and CSCL7= $2-4$			
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.			
241		Difficulties interfere with friendships			
	1,071	0 Not at all			
	699	1 A little			
	240	2 A medium amount			
	140	3 A great deal			
	2	7 Refused			
	0	8 Not ascertained			
	14	9 Don't know			
	11,413	<blank: in="" not="" universe=""></blank:>			

Sources: None Recodes: None

Keywords: difficulties; friendships

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02			
Question No.		Variable Universe			
		Universe Description			
Location		Variable Label			
	Freq.	Value / Value Labels			
CSCL9_CL		Do the difficulties interfere with your child's everyday life in the following areas? Classroom learning			
CAU.345.090					
		CSTATFLG = 1, AGE = $4-17$ and CSCL7=2-4			
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.			
242		Difficulties interfere with learning			
	618	0 Not at all			
	713	1 A little			
	432	2 A medium amount			
	372	3 A great deal			
	2	7 Refused			
	0	8 Not ascertained			
	29	9 Don't know			
	11,413	<blank: in="" not="" universe=""></blank:>			

Sources: None Recodes: None

Keywords: difficulties; classroom learning

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name		Question Section modified 10/10/02				
Question No.		Variable Universe				
		Universe Description				
Location		Variable Label				
	Freq.	Value / Value Labels				
CSCL9_LA		Do the difficulties interfere with your child's everyday life in the following areas? Leisure activities				
CAU.345.090						
		CSTATFLG = 1, AGE = $4-17$ and CSCL7= $2-4$				
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.				
243		Difficulties interfere w/ leisure				
	1,278	0 Not at all				
	582	1 A little				
	206	2 A medium amount				
	87	3 A great deal				
	2	7 Refused				
	0	8 Not ascertained				
	11	9 Don't know				
	11,413	<blank: in="" not="" universe=""></blank:>				

Sources: None Recodes: None

Keywords: difficulties; leisure activities

2001 NATIONAL HEALTH INTERVIEW SURVEY SAMPLE CHILD HEALTH CARE ACCESS AND UTILIZATION - PUBLIC USE 13,579 RECORDS

Variable Name Question No.		Question Section modified 10/10/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
CSCL10		Do the difficulties put a burden on you or the family as a whole?
CAU.345.100		CSTATFLG = 1, AGE = 4-17, and CSCL7=2-4
		Sample Children, Ages 4-17 who have difficulty w/emotions, concentration, behavior, or getting along w/others, and have had difficulty for 1 month or more.
244		Difficulties put burden on you or family
	702	0 Not at all
	786 389	
	283	2 A medium amount 3 A great deal
	203	7 Refused
	0	8 Not ascertained
	6	9 Don't know
	11,413	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: difficulties; burden; family

Notes: This question is a part of the Strengths and Difficulties
Questionnaire Extended (SDQ-EX), and is copyrighted by Dr. Robert
Goodman, Ph. D. of the Psychiatric Institute of London, England. State
and local agencies may use these questions without charge or permission
providing the wording is not modified, all questions are retained, and
copyright is acknowledged. See CRQ for original question format. For
more information about the background and scoring of this scale, see

the SDQ Appendix.

Family Structure - PU Appendix - 1A

2001 National Health Interview Survey Public Use File Version Person Section

FM_S	STRCP
FID	Recode

(Family Structure)

.....

- 11 Living alone
- 12 Living with roommate(s)
- 21 Married couples
- 22 Unmarried couples
- 23 All other adult-only families
- 31 Mother & biological or non-biological child(ren) only
- 32 Father & biological or non-biological child(ren) only
- 33 All other single-adult & child(ren) families
- 41 Married or unmarried parents w/ biological/adoptive child(ren) only
- 42 Parent, step parent, & child(ren)
- 43 Parent, cohabiting partner, & child(ren)
- 44 At least 1 (biological/adoptive) parent, 1+ child(ren), & other related adults
- 99 Unknown

Family Structure - PU Appendix - 2A

2001 National Health Interview Survey Public Use File Version Person Section

FM_S	STRP
FID	Recode

(Family Structure)

- 11 Living alone
- 12 Living with roommate(s)
- 21 Married couples
- 22 Unmarried couples
- 23 All other adult-only families
- 31 Mother & biological or non-biological child(ren) only
- 32 Father & biological or non-biological child(ren) only
- 33 All other single-adult & child(ren) families
- 41 Married parents w/ biological/adoptive child(ren) only
- 42 Cohabiting parent(s) w/ child(ren) only
- 43 Parent, step parent, & child(ren)
- 44 At least 1 (biological/adoptive) parent, 1+ child(ren), & other related adults
- 99 Unknown

MHI Appendix -1

A Preliminary Evaluation and recommendations for use of the Mental Health Indicator (MHI) in the NHIS for children ages 2 to 3

This is based on from a report by Thomas M.Achenbach, Ph.D., which was submitted to the Division of Health Interview Statistics on May 10, 1999.

Introduction

The NHIS mental health indicators, MHIBOY2 and MHIGRL2 are located in the Child Health Status (CHS) section of the survey, and are based on items from the Child Behavior Checklist (CBCL) that were identified by Dr. Thomas Achenbach as providing the best discrimination between demographically similar children referred for mental health services versus nonreferred. To take account of gender and age differences in the discriminative power of particular items, the items were selected separately for each gender and age group. From the original ten items identified in Dr. Achenbach's 1995 analyses, the 1997 NHIS elected to include only 4 items (per gender). These include whether male sample children (aged 2-3 years) had been uncooperative, had trouble sleeping, had speech problems, or been unhappy or depressed in the past 2 months, and whether female sample children (aged 2-3 years) had temper tantrums, had speech problems, had been nervous or high-strung, or been unhappy or depressed in the past 2 months. Response categories included "Not true", "Sometimes true", or "Often true" (as well as "Refused" and "Don't know"). These items are also located in the CHS section (see CHS.321 and CHS.361).

It is essential to note that such a small set of items cannot be used to evaluate individual children for clinical or other purposes. Even for use as a mental health indicator in large surveys such as the NHIS, very small sets of items can serve only as approximate indicators of needs for mental health services. Multiple items tapping each of several specific areas of functioning would be needed to identify specific disorders, such as Attention Deficit Hyperactivity Disorder (ADHD), Depression, Conduct Disorder, and Somatization Disorder. (Note: The items for children ages 4 to 17 were replaced in the 2001 NHIS with a different instrument, the Strengths and Difficulties Questionnaire (SDQ). The SDQ is described in SDQ Appendix 2.)

It should also be noted that different cutpoints on the distributions of item scores may be needed for different purposes. For example, a very low cutpoint may be useful if the goal is to identify every possible case for which mental health services might be considered. However, very low cutpoints result in relatively high false positive rates, i.e., the inclusion of substantial numbers of healthy individuals among those identified as potentially needing services. Conversely, higher cutpoints may yield greater overall accuracy in classifying potential cases versus noncases, but at the cost of missing more cases potentially needing services.

Data Analyses

Dr. Achenbach specified and reviewed data analyses that were done at NCHS. These included tabulations of specific responses to each behavioral/emotional problem item; tabulations of relations between total problem scores and classification of children as deviant versus nondeviant on the basis of external criteria (e.g., parents ever being told by health professionals that their child had ADHD, mental retardation, other developmental delay, autism, down syndrome, or a learning disability; parents having talked to mental health professionals about their child in the preceding 12 months; or parents needing mental health services for their child but unable to afford it); and Relative Operating Characteristic (ROC) analyses of cutpoints on the total problem scores. Because each behavioral/emotional problem item was scored "0" (not true of the child), "1" (somewhat or sometimes true), or "2" (very true or often true), total scores across the 4 items for each gender/age group could range from "0" to "8". Dr. Achenbach examined the results and recommended changes and additions to the analyses.

Based on the analyses to date, Dr. Achenbach makes the following recommendations for boys and girls ages 2-3. Total scores on the 8 problem items are useful for quantitative analyses in relation to other variables. However, categorical mental health indicators should not be derived from specific cutpoints on the total scores for the 4 behavioral/emotional problem items on the basis of 1997 NHIS data for ages 2-3 for the following reasons:

The total number of children, 44 boys and 27 girls, classified as deviant according to external criteria (e.g., parents being told their child had ADHD; talking to mental health professionals about their child) was too small to provide a sound basis for establishing cutpoints;

Many disorders relevant to defining criterion groups (e.g., ADHD) are not identified as early as age 2-3;

The rates of referral for mental health services and other possible indicators of deviance are much lower at ages 2-3 than at older ages.

SDQ Appendix -2

The Strengths and Difficulties Questionnaire (SDQ)

The Strengths and Difficulties Questionnaire (SDQ) was developed and copyrighted by Dr. Robert Goodman, Institute of Psychiatry, London, England. It is used in the NHIS with Dr. Goodman's permission. The parent respondent version of the SDQ was added as a mental health supplement for children ages 4-17 as a part of a collaborative agreement between NCHS and the National Institute of Mental Health (NIMH). The first part of the SDQ consists of 25 scale items; the source questions for these items are located in the Child Access and Utilization (CAU) section of the 2001 NHIS (please refer to items CAU.345.010 through CAU.345.050). These items can be divided into five subscales measuring the following psychological attributes or dimensions:

- emotional symptoms;
- conduct problems;
- hyperactive behavior;
- peer relationships;
- prosocial behavior.

The second part of the SDQ, the extended questions (items CAU.345.060 through CAU.345.100), obtains additional information about the duration and impact of symptoms, which can be useful for determining psychiatric caseness. Scoring of the SDQ is described below.

The SDQ has been validated in studies done in Britain, and studies are currently being planned to evaluate the SDQ among U. S. adolescents aged 15-17 years. Validation studies among U. S. children aged 4-14 years are not yet available. Further information on the SDQ, including information on the teacher and self-respondent versions of the SDQ, is available at the web site: <www.sdqinfo.com>.

Scoring of the SDQ

The five subscales described above can be scored separately to look at specific psychological problems, or the items in the first four subscales can be added for an overall score of 0-40. The scoring used has been:

Emotional symptoms:	Not true	Somewhat true	Definitely true
Often complains of headaches, stomach-aches, or sickness	0	1	2
Many worries, often seems worried	0	1	2
Often unhappy, depressed or tearful	0	1	2
Nervous or clingy in new situations	0	1	2
Many fears, easily scared	0	1	2

Conduct problems :	Not true	Somewhat true	Definitely true
Often has temper tantrums or a hot temper	0	1	2
Generally obedient, usually does what parents want	2	1	0
Often fights with other children or bullies	0	1	2
Often lies or cheats	0	1	2
Steals from home, school, or elsewhere	0	1	2
Hyperactivity behavior:			
Restless, overactive, cannot stay still for long	0	1	2
Constantly fidgeting or squirming	0	1	2
Easily distracted, concentration wanders	0	1	2
Thinks things out before acting	2	1	0
Sees task through to the end, good attention span	2	1	0
Peer relationships:			
Rather solitary, tends to play alone	0	1	2
Has at least one good friend	2	1	0
Generally liked by other children	2	1	0
Picked on or bullied by other children	0	1	2
Gets on better with adults than other children	0	1	2

The fifth subscale, the Prosocial subscale, describes children's *positive* behaviors. These items are excluded from the overall SDQ scoring when using the SDQ to identify children with psychological problems. The Prosocial subscale can be scored as follows:

Prosocial behavior:	Not true	Somewhat true	Definitely true
Considerate of other people's feelings	0	1	2
Shares readily with other children	0	1	2
Helpful if someone is hurt, upset, or feeling ill	0	1	2
Kind to younger children	0	1	2
Often volunteers to help others	0	1	2

Additional References on the SDQ

- Goodman, R. (1997) The Strengths and Difficulties Questionnaire: A Research Note. *Journal of Child Psychology and Psychiatry*. 38: 581-586.
- Goodman, R. (1999) The Strengths and Difficulties Questionnaire as a Guide to Child Psychiatric Caseness and Consequent Burden. *Journal of Child Psychology and Psychiatry*. 40 (5): 791-799.
- Goodman, R. and Scott S. (1999) Comparing the Strengths and Difficulties Questionnaire and the Child Behavior Checklist: Is small beautiful? *Journal of Abnormal Child Psychology*, 27(1): 17-24.

SOURCELC Appendix - 1

2001 National Health Interview Survey CAU Section

SOURCELC Source of Medical Care Recode 01 Has the same regular source for sick and routine/preventive care 02 Has a usual source for sick care, but does not have a usual source of routine/preventive care 03 Has a usual source for sick care, and has a usual source of routine/preventive care, but it is not/or it is unknown if it is the same source as the usual source of sick care 04 Has a usual source of sick care, but (doesn't go one place most often for routine/preventive care or unknown if has a usual source of routine/preventive care) 05 Has two or more usual sources of sick care and one of them is the source of routine/preventive care 06 Has a usual source for sick care, but does not have a usual source of routine/preventive care 07 Has two or more usual sources of sick care and has a usual source of routine/preventive care, but it is not/or it is unknown if it is the same source as the usual source of sick care 08 Has two or more usual sources of sick care, but (doesn't go one place most often for routine/preventive care or unknown if has a usual source of routine/preventive care) 09 No usual source of sick care or of routine/preventive care 10 No usual source of sick care, but has a usual source of routine/preventive care 11 No usual source of sick care, and (doesn't go one place most often for routine/preventive care or unknown if has a usual source of routine/preventive care) 12 Unknown if has usual source of sick care and does not have a usual source of routine/preventive care 13 Unknown if has usual source of sick care but has a usual source of routine/preventive care 14 Unknown if has usual source of sick care and (doesn't go one place most

often for routine/preventive care or unknown if has a usual source of

99 Unknown other

routine/preventive care)